

The University of Texas / Texas Tribune Poll Cross Tabulations

The Texas Politics Project at The University of Texas at Austin in Conjunction with the Texas Tribune

October 23, 2014

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Political Habits

Q2. Political Interest

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

=====								
	LIBCON7							
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Extremely interested	35 62.50	54 46.96	48 43.24	97 29.48	80 42.55	121 55.00	136 78.16	571
Somewhat interested	18	49	53	161	95	86	31	493

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	32.14	42.61	47.75	48.94	50.53	39.09	17.82	
Not very interested	3 5.36	9 7.83	7 6.31	47 14.29	10 5.32	12 5.45	4 2.30	92
Not at all interested	0 0.00	2 1.74	3 2.70	21 6.38	3 1.60	1 0.45	3 1.72	33
Don't know	0 0.00	1 0.87	0 0.00	3 0.91	0 0.00	0 0.00	0 0.00	4
Total	56 4.69	115 9.64	111 9.30	329 27.58	188 15.76	220 18.44	174 14.59	1193

=====
Cell Contents

Count	Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Extremely interested	137 48.41	97 29.48	337 57.90	571
Somewhat interested	121 42.76	161 48.94	212 36.43	494
Not very interested	19 6.71	47 14.29	26 4.47	92
Not at all interested	5 1.77	21 6.38	7 1.20	33

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	1	3	0	4
	0.35	0.91	0.00	

Total	283	329	582	1194
	23.70	27.55	48.74	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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=====
PID7
Q      StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Extremely interested  116    32    44    40    108    43    182    565
                       44.96  23.88  51.76  34.19  60.00  38.74  65.70
-----
Somewhat interested  115    69    35    57    63    54    82    475
                       44.57  51.49  41.18  48.72  35.00  48.65  29.60
-----
Not very interested  21    23    4    15    8    10    8    89
                       8.14  17.16  4.71  12.82  4.44  9.01  2.89
-----
Not at all interested  4    10    1    5    1    4    5    30
                       1.55  7.46  1.18  4.27  0.56  3.60  1.81
-----
Don't know           2    0    1    0    0    0    0    3
                       0.78  0.00  1.18  0.00  0.00  0.00  0.00
-----
Total                258   134   85   117   180   111   277   1162
                       22.20  11.53  7.31  10.07  15.49  9.55  23.84
=====

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Cell Contents
|-----|

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

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=====
Q                PID3
                Democrats  Independents  Republicans  Total
-----
Extremely interested      192           40           333       565
                        40.25        34.19        58.63
-----
Somewhat interested      219           57           199       475
                        45.91        48.72        35.04
-----
Not very interested       48           15            26        89
                        10.06        12.82         4.58
-----
Not at all interested    15            5            10        30
                        3.14         4.27         1.76
-----
Don't know                3             0             0         3
                        0.63         0.00         0.00
-----
Total                    477          117           568      1162
                        41.05        10.07        48.88
=====

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Cell Contents

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|-----|
|           Count |
|   Column Percent |
|-----|

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=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Extremely interested	124 45.09	208 43.24	173 71.78	68 34.00	573
Somewhat interested	127 46.18	220 45.74	63 26.14	83 41.50	493
Not very interested	18 6.55	40 8.32	1 0.41	34 17.00	93
Not at all interested	6 2.18	10 2.08	4 1.66	13 6.50	33
Don't know	0 0.00	3 0.62	0 0.00	2 1.00	5
Total	275 22.97	481 40.18	241 20.13	200 16.71	1197

=====
Cell Contents

Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Extremely interested	18 38.30	136 39.19	141 43.25	66 54.55	126 56.50	85 63.91	572
Somewhat interested	19 40.43	158 45.53	149 45.71	43 35.54	80 35.87	44 33.08	493
Not very interested	6 12.77	38 10.95	29 8.90	8 6.61	10 4.48	3 2.26	94

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Not at all interested	3 6.38	13 3.75	7 2.15	4 3.31	5 2.24	1 0.75	33
Don't know	1 2.13	2 0.58	0 0.00	0 0.00	2 0.90	0 0.00	5
Total	47 3.93	347 28.99	326 27.23	121 10.11	223 18.63	133 11.11	1197

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Extremely interested	103 53.93	115 46.56	65 47.79	123 42.71	162 49.09		568
Somewhat interested	73 38.22	96 38.87	60 44.12	133 46.18	131 39.70		493
Not very interested	7 3.66	29 11.74	7 5.15	24 8.33	27 8.18		94
Not at all interested	7 3.66	7 2.83	4 2.94	6 2.08	8 2.42		32
Don't know	1 0.52	0 0.00	0 0.00	2 0.69	2 0.61		5
Total	191	247	136	288	330		1192

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

16.02 20.72 11.41 24.16 27.68

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Cell Contents
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=====
Q           race
           White / Blanco   Black   Hispanic   Asian   Native American / Amer   Mixed   Other   Middle Eastern / Del o   Total
-----
Extremely interested                      420        51            69        4                                      2        16        10                                      0        572
                               55.56   32.08       31.36   28.57                                      50.00   55.17   76.92                                      NaN
-----
Somewhat interested                      268        85            116        7                                      2        12        3                                      0        493
                               35.45   53.46       52.73   50.00                                      50.00   41.38   23.08                                      NaN
-----
Not very interested                      49        12            30        1                                      0        1        0                                      0        93
                               6.48    7.55       13.64   7.14                                      0.00    3.45    0.00                                      NaN
-----
Not at all interested                      15        11            5        2                                      0        0        0                                      0        33
                               1.98    6.92       2.27   14.29                                      0.00    0.00    0.00                                      NaN
-----
Don't know                                      4        0            0        0                                      0        0        0                                      0        4
                               0.53    0.00       0.00   0.00                                      0.00    0.00    0.00                                      NaN
-----
Total                                              756        159            220        14                                      4        29        13                                      0        1195
                               63.26   13.31       18.41   1.17                                      0.33    2.43    1.09                                      0.00
=====

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Cell Contents
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```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Q          marital
Married  Separated  Divorced  Widowed  Single  Domestic Partnership  Total
-----
Extremely interested    336      7      65      37     107      20     572
                        51.38    35.00    52.00    56.06    39.05      37.74
-----
Somewhat interested    261     12     41     23     127     27     491
                        39.91    60.00    32.80    34.85    46.35    50.94
-----
Not very interested    44      1     12      6     27      4     94
                        6.73     5.00     9.60     9.09     9.85     7.55
-----
Not at all interested   12      0      7      0      9      2     30
                        1.83     0.00     5.60     0.00     3.28     3.77
-----
Don't know              1      0      0      0      4      0     5
                        0.15     0.00     0.00     0.00     1.46     0.00
-----
Total                   654     20    125     66    274     53    1192
                        54.87    1.68    10.49    5.54    22.99    4.45
=====

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Cell Contents

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|-----|
|          Count |
|      Column Percent |
|-----|

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```

=====
Q          gender
Male  Female  Total
-----
Extremely interested    332    240    572
                        58.87    38.03
-----
Somewhat interested    193    300    493

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	34.22	47.54	
Not very interested	29	64	93
	5.14	10.14	
Not at all interested	7	25	32
	1.24	3.96	
Don't know	3	2	5
	0.53	0.32	
Total	564	631	1195
	47.20	52.80	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

	locate			
Q	Urban	Suburban	Rural	Total
Extremely interested	167	286	117	570
	45.26	48.23	50.65	
Somewhat interested	160	243	89	492
	43.36	40.98	38.53	
Not very interested	28	50	16	94
	7.59	8.43	6.93	
Not at all interested	14	13	6	33
	3.79	2.19	2.60	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	0	1	3	4
	0.00	0.17	1.30	

Total	369	593	231	1193
	30.93	49.71	19.36	
=====				

Cell Contents

Count
Column Percent

	METRO					
Q	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	Total

Extremely interested	154	154	55	47	163	573
	50.99	46.25	43.65	49.47	47.66	

Somewhat interested	125	148	54	37	129	493
	41.39	44.44	42.86	38.95	37.72	

Not very interested	17	23	13	9	33	95
	5.63	6.91	10.32	9.47	9.65	

Not at all interested	6	5	4	2	15	32
	1.99	1.50	3.17	2.11	4.39	

Don't know	0	3	0	0	2	5
	0.00	0.90	0.00	0.00	0.58	

Total	302	333	126	95	342	1198
	25.21	27.80	10.52	7.93	28.55	
=====						

Cell Contents

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	Count
	Column Percent

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Extremely interested    67    111    246    148    572
                        30.88  39.36  53.59  62.18
-----
Somewhat interested    111    130    172    80    493
                        51.15  46.10  37.47  33.61
-----
Not very interested    27     27     30    10    94
                        12.44  9.57  6.54  4.20
-----
Not at all interested   9     13     10     0    32
                        4.15  4.61  2.18  0.00
-----
Don't know              3     1     1     0     5
                        1.38  0.35  0.22  0.00
-----
Total                   217    282    459    238   1196
                        18.14  23.58  38.38  19.90
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q3. Voting Habit

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Every election	24 42.86	37 31.90	33 29.46	87 26.69	57 30.16	91 40.81	118 67.82	447
Almost every election	22 39.29	51 43.97	44 39.29	120 36.81	77 40.74	96 43.05	46 26.44	456

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About half	3 5.36	11 9.48	16 14.29	42 12.88	17 8.99	16 7.17	5 2.87	110
One or two	2 3.57	10 8.62	9 8.04	45 13.80	23 12.17	9 4.04	5 2.87	103
None	4 7.14	6 5.17	10 8.93	25 7.67	14 7.41	10 4.48	0 0.00	69
Don't know	1 1.79	1 0.86	0 0.00	7 2.15	1 0.53	1 0.45	0 0.00	11
Total	56 4.68	116 9.70	112 9.36	326 27.26	189 15.80	223 18.65	174 14.55	1196

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Every election	94 33.10	87 26.69	266 45.55	447
Almost every election	117 41.20	120 36.81	219 37.50	456
About half	30 10.56	42 12.88	38 6.51	110
One or two	21 7.39	45 13.80	36 6.16	102

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

None	20	25	23	68
	7.04	7.67	3.94	
Don't know	2	7	2	11
	0.70	2.15	0.34	
Total	284	326	584	1194
	23.79	27.30	48.91	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Every election	96	30	29	37	73	30	146	441
	37.35	22.06	33.72	31.62	41.01	27.03	52.52	
Almost every election	100	50	37	40	72	48	97	444
	38.91	36.76	43.02	34.19	40.45	43.24	34.89	
About half	28	20	3	15	14	10	17	107
	10.89	14.71	3.49	12.82	7.87	9.01	6.12	
One or two	20	23	9	8	8	16	12	96
	7.78	16.91	10.47	6.84	4.49	14.41	4.32	
None	9	12	7	15	10	6	6	65
	3.50	8.82	8.14	12.82	5.62	5.41	2.16	
Don't know	4	1	1	2	1	1	0	10

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.56	0.74	1.16	1.71	0.56	0.90	0.00	
Total	257	136	86	117	178	111	278	1163
	22.10	11.69	7.39	10.06	15.31	9.54	23.90	

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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```

=====
Q          PID3
          Democrats  Independents  Republicans  Total
-----
Every election          155           37           249          441
                   32.49           31.62           43.84
-----
Almost every election   187           40           217          444
                   39.20           34.19           38.20
-----
About half              51           15           41          107
                   10.69           12.82           7.22
-----
One or two              51            8           36           95
                   10.69           6.84           6.34
-----
None                    28           15           23           66
                   5.87           12.82           4.05
-----
Don't know              5            2            2            9
                   1.05           1.71           0.35
-----
Total                   477           117           568          1162
                   41.05           10.07           48.88
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Every election	107 39.34	171 35.40	121 50.00	48 24.12	447
Almost every election	93 34.19	189 39.13	97 40.08	78 39.20	457
About half	37 13.60	54 11.18	6 2.48	14 7.04	111
One or two	23 8.46	43 8.90	8 3.31	27 13.57	101
None	12 4.41	22 4.55	9 3.72	26 13.07	69
Don't know	0 0.00	4 0.83	1 0.41	6 3.02	11
Total	272 22.74	483 40.38	242 20.23	199 16.64	1196

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Every election	8 16.67	118 34.01	111 34.15	50 41.32	90 40.00	71 53.38	448
Almost every election	18 37.50	118 34.01	120 36.92	49 40.50	102 45.33	50 37.59	457
About half	5 10.42	47 13.54	23 7.08	7 5.79	20 8.89	10 7.52	112
One or two	9 18.75	38 10.95	34 10.46	10 8.26	9 4.00	2 1.50	102
None	7 14.58	21 6.05	35 10.77	4 3.31	1 0.44	0 0.00	68
Don't know	1 2.08	5 1.44	2 0.62	1 0.83	3 1.33	0 0.00	12
Total	48 4.00	347 28.94	325 27.11	121 10.09	225 18.77	133 11.09	1199

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Every election	92 48.17	88 35.48	57 41.91	90 31.47	117 35.56	444
Almost every election	70 36.65	105 42.34	47 34.56	110 38.46	123 37.39	455
About half	13 6.81	21 8.47	15 11.03	24 8.39	38 11.55	111
One or two	3 1.57	21 8.47	11 8.09	34 11.89	32 9.73	101
None	11 5.76	11 4.44	6 4.41	24 8.39	16 4.86	68
Don't know	2 1.05	2 0.81	0 0.00	4 1.40	3 0.91	11
Total	191 16.05	248 20.84	136 11.43	286 24.03	329 27.65	1190

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Every election	318 41.90	48 30.19	61 27.73	1 7.14	1 25.00	10 34.48	8 66.67	0 NaN		447
Almost every election	292 38.47	59 37.11	85 38.64	6 42.86	2 50.00	10 34.48	3 25.00	0 NaN		457

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About half	56 7.38	15 9.43	32 14.55	4 28.57	0 0.00	3 10.34	1 8.33	0 NaN	111
One or two	48 6.32	25 15.72	24 10.91	1 7.14	1 25.00	4 13.79	0 0.00	0 NaN	103
None	37 4.87	10 6.29	17 7.73	2 14.29	0 0.00	2 6.90	0 0.00	0 NaN	68
Don't know	8 1.05	2 1.26	1 0.45	0 0.00	0 0.00	0 0.00	0 0.00	0 NaN	11
Total	759 63.41	159 13.28	220 18.38	14 1.17	4 0.33	29 2.42	12 1.00	0 0.00	1197

=====
Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Every election	271 41.25	2 9.09	48 38.40	38 57.58	77 28.41	11 20.75	447
Almost every election	269 40.94	11 50.00	51 40.80	20 30.30	88 32.47	17 32.08	456
About half	55 8.37	3 13.64	12 9.60	1 1.52	32 11.81	9 16.98	112
One or two	40	2	10	3	37	10	102

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	6.09	9.09	8.00	4.55	13.65	18.87	
None	15 2.28	4 18.18	4 3.20	4 6.06	34 12.55	5 9.43	66
Don't know	7 1.07	0 0.00	0 0.00	0 0.00	3 1.11	1 1.89	11
Total	657 55.03	22 1.84	125 10.47	66 5.53	271 22.70	53 4.44	1194

=====
Cell Contents

Count
Column Percent

=====
gender

Q	Male	Female	Total
Every election	240 42.25	208 32.91	448
Almost every election	222 39.08	235 37.18	457
About half	42 7.39	70 11.08	112
One or two	36 6.34	67 10.60	103
None	23 4.05	46 7.28	69

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	5	6	11
	0.88	0.95	

Total	568	632	1200
	47.33	52.67	

```

=====
  Cell Contents
  |-----|
  |           |
  |           |
  |           |
  |           |
  |-----|

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```

=====
  locate
  Q      Urban  Suburban  Rural  Total
  -----
  Every election      117      229      101      447
                   31.71      38.62      43.72
  -----
  Almost every election  147      229      80      456
                   39.84      38.62      34.63
  -----
  About half          37       52       22      111
                   10.03      8.77      9.52
  -----
  One or two          41       46       15      102
                   11.11      7.76      6.49
  -----
  None                25       34        7       66
                   6.78      5.73      3.03
  -----
  Don't know          2        3        6       11
                   0.54      0.51      2.60
  -----
  Total               369      593      231     1193
                   30.93      49.71     19.36

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample


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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
METRO
Q           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Every election           121             116             42             37             132             448
                        40.20           34.83           32.81           38.95           38.71
-----
Almost every election    118             136             49             32             122             457
                        39.20           40.84           38.28           33.68           35.78
-----
About half              21             34             15             9             33             112
                        6.98           10.21           11.72           9.47           9.68
-----
One or two              22             28             13             9             30             102
                        7.31           8.41           10.16           9.47           8.80
-----
None                   16             15             8             8             22             69
                        5.32           4.50           6.25           8.42           6.45
-----
Don't know              3             4             1             0             2             10
                        1.00           1.20           0.78           0.00           0.59
-----
Total                  301             333             128             95             341             1198
                        25.13           27.80           10.68           7.93           28.46
=====

```

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Every election      42    82   185   138   447
                   19.35  28.98  40.31  57.98
-----
Almost every election  67   115   190    85   457
                   30.88  40.64  41.39  35.71
-----
About half         33    34    34    10   111
                   15.21  12.01   7.41   4.20
-----
One or two         32    31    38     2   103
                   14.75  10.95   8.28   0.84
-----
None              38    18     9     3    68
                   17.51   6.36   1.96   1.26
-----
Don't know         5     3     3     0    11
                   2.30   1.06   0.65   0.00
-----
Total             217   283   459   238  1197
                   18.13  23.64  38.35  19.88
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Texas Political Mood

Q4. MIP Country

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
The economy	7 12.07	14 12.07	11 9.82	56 16.92	32 16.84	38 17.27	11 6.36	169
Federal spending/national debt	1	1	2	15	24	25	22	90

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.72	0.86	1.79	4.53	12.63	11.36	12.72	
Political corruption/leadershi	5	13	12	26	18	31	26	131
	8.62	11.21	10.71	7.85	9.47	14.09	15.03	
Unemployment/jobs	2	9	6	27	11	10	6	71
	3.45	7.76	5.36	8.16	5.79	4.55	3.47	
Health care	4	13	6	20	6	10	3	62
	6.90	11.21	5.36	6.04	3.16	4.55	1.73	
Partisan gridlock	6	7	16	7	3	1	3	43
	10.34	6.03	14.29	2.11	1.58	0.45	1.73	
Income inequality	6	20	5	15	3	1	2	52
	10.34	17.24	4.46	4.53	1.58	0.45	1.16	
Moral decline	2	1	1	8	7	16	21	56
	3.45	0.86	0.89	2.42	3.68	7.27	12.14	
Education	4	4	11	10	3	2	2	36
	6.90	3.45	9.82	3.02	1.58	0.91	1.16	
Social welfare programs	1	6	1	8	1	0	4	21
	1.72	5.17	0.89	2.42	0.53	0.00	2.31	
Immigration	0	4	7	18	18	17	14	78
	0.00	3.45	6.25	5.44	9.47	7.73	8.09	
Taxes	2	0	0	2	6	6	5	21
	3.45	0.00	0.00	0.60	3.16	2.73	2.89	
National security/terrorism	2	1	5	36	21	21	17	103
	3.45	0.86	4.46	10.88	11.05	9.55	9.83	
Energy	0	0	0	3	1	1	1	6

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	0.00	0.00	0.91	0.53	0.45	0.58	
Gay marriage	3 5.17	0 0.00	0 0.00	4 1.21	3 1.58	0 0.00	7 4.05	17
Environment	5 8.62	1 0.86	3 2.68	3 0.91	0 0.00	0 0.00	0 0.00	12
The media	0 0.00	0 0.00	1 0.89	2 0.60	1 0.53	2 0.91	0 0.00	6
Housing	0 0.00	1 0.86	0 0.00	1 0.30	0 0.00	0 0.00	0 0.00	2
Border security	0 0.00	3 2.59	1 0.89	17 5.14	11 5.79	24 10.91	20 11.56	76
Gun control/gun violence	1 1.72	2 1.72	0 0.00	8 2.42	5 2.63	0 0.00	0 0.00	16
Government data collection	1 1.72	1 0.86	0 0.00	3 0.91	1 0.53	1 0.45	0 0.00	7
Crime and drugs	0 0.00	1 0.86	3 2.68	9 2.72	1 0.53	2 0.91	0 0.00	16
Gas prices	0 0.00	1 0.86	2 1.79	5 1.51	1 0.53	1 0.45	0 0.00	10
Abortion	0 0.00	0 0.00	0 0.00	3 0.91	3 1.58	4 1.82	3 1.73	13
Afghanistan/Pakistan	0 0.00	1 0.86	0 0.00	0 0.00	3 1.58	0 0.00	1 0.58	5
Middle East instability	3	5	10	6	3	4	4	35

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	5.17	4.31	8.93	1.81	1.58	1.82	2.31	
Voting system	2 3.45	3 2.59	5 4.46	2 0.60	0 0.00	0 0.00	0 0.00	12
Russia/Ukraine	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1 0.58	1
Police brutality/police milita	0 0.00	2 1.72	2 1.79	9 2.72	2 1.05	3 1.36	0 0.00	18
Race relations	0 0.00	1 0.86	1 0.89	7 2.11	1 0.53	0 0.00	0 0.00	10
Gender inequality	1 1.72	1 0.86	1 0.89	1 0.30	1 0.53	0 0.00	0 0.00	5
Total	58 4.83	116 9.67	112 9.33	331 27.58	190 15.83	220 18.33	173 14.42	1200

=====
Cell Contents

Count
Column Percent

Q	IDEOLOGICAL			Total
	Liberals	Moderates	Conservatives	
The economy	33 11.58	56 16.92	81 13.92	170
Federal spending/national debt	4 1.40	15 4.53	71 12.20	90

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Political corruption/leadership	30	26	74	130
	10.53	7.85	12.71	

Unemployment/jobs	16	27	26	69
	5.61	8.16	4.47	

Health care	24	20	18	62
	8.42	6.04	3.09	

Partisan gridlock	29	7	7	43
	10.18	2.11	1.20	

Income inequality	30	15	7	52
	10.53	4.53	1.20	

Moral decline	4	8	45	57
	1.40	2.42	7.73	

Education	19	10	7	36
	6.67	3.02	1.20	

Social welfare programs	8	8	6	22
	2.81	2.42	1.03	

Immigration	11	18	49	78
	3.86	5.44	8.42	

Taxes	2	2	17	21
	0.70	0.60	2.92	

National security/terrorism	8	36	59	103
	2.81	10.88	10.14	

Energy	0	3	2	5
	0.00	0.91	0.34	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gay marriage	3	4	11	18
	1.05	1.21	1.89	

Environment	9	3	0	12
	3.16	0.91	0.00	

The media	1	2	3	6
	0.35	0.60	0.52	

Housing	1	1	0	2
	0.35	0.30	0.00	

Border security	4	17	55	76
	1.40	5.14	9.45	

Gun control/gun violence	2	8	5	15
	0.70	2.42	0.86	

Government data collection	2	3	2	7
	0.70	0.91	0.34	

Crime and drugs	4	9	3	16
	1.40	2.72	0.52	

Gas prices	3	5	2	10
	1.05	1.51	0.34	

Abortion	0	3	10	13
	0.00	0.91	1.72	

Afghanistan/Pakistan	1	0	4	5
	0.35	0.00	0.69	

Middle East instability	19	6	11	36
	6.67	1.81	1.89	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Voting system	9	2	0	11
	3.16	0.60	0.00	
Russia/Ukraine	0	0	1	1
	0.00	0.00	0.17	
Police brutality/police militarization	4	9	4	17
	1.40	2.72	0.69	
Race relations	2	7	1	10
	0.70	2.11	0.17	
Gender inequality	3	1	1	5
	1.05	0.30	0.17	
Total	285	331	582	1198
	23.79	27.63	48.58	

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Cell Contents
=====

Count
Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
The economy	27	25	11	22	17	21	40	163
	10.55	18.66	13.10	18.97	9.55	19.09	14.44	
Federal spending/national debt	5	6	3	8	34	9	22	87
	1.95	4.48	3.57	6.90	19.10	8.18	7.94	
Political corruption/leadership	12	9	15	12	29	9	39	125
	4.69	6.72	17.86	10.34	16.29	8.18	14.08	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Unemployment/jobs	21	11	3	12	6	4	11	68
	8.20	8.21	3.57	10.34	3.37	3.64	3.97	
Health care	25	10	4	6	3	5	5	58
	9.77	7.46	4.76	5.17	1.69	4.55	1.81	
Partisan gridlock	21	4	10	1	3	3	3	45
	8.20	2.99	11.90	0.86	1.69	2.73	1.08	
Income inequality	31	6	7	4	1	4	0	53
	12.11	4.48	8.33	3.45	0.56	3.64	0.00	
Moral decline	5	1	1	2	12	7	26	54
	1.95	0.75	1.19	1.72	6.74	6.36	9.39	
Education	12	6	8	3	0	4	2	35
	4.69	4.48	9.52	2.59	0.00	3.64	0.72	
Social welfare programs	5	6	2	3	2	3	0	21
	1.95	4.48	2.38	2.59	1.12	2.73	0.00	
Immigration	14	8	2	6	17	7	23	77
	5.47	5.97	2.38	5.17	9.55	6.36	8.30	
Taxes	3	2	1	1	2	1	10	20
	1.17	1.49	1.19	0.86	1.12	0.91	3.61	
National security/terrorism	10	14	1	11	18	11	33	98
	3.91	10.45	1.19	9.48	10.11	10.00	11.91	
Energy	1	0	0	4	0	0	0	5
	0.39	0.00	0.00	3.45	0.00	0.00	0.00	
Gay marriage	5	1	0	0	6	0	6	18
	1.95	0.75	0.00	0.00	3.37	0.00	2.17	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Environment	4	2	5	0	0	0	0	11
	1.56	1.49	5.95	0.00	0.00	0.00	0.00	
The media	2	0	0	0	0	2	2	6
	0.78	0.00	0.00	0.00	0.00	1.82	0.72	
Housing	1	0	0	0	1	0	0	2
	0.39	0.00	0.00	0.00	0.56	0.00	0.00	
Border security	1	6	1	4	13	16	32	73
	0.39	4.48	1.19	3.45	7.30	14.55	11.55	
Gun control/gun violence	5	2	1	2	1	0	4	15
	1.95	1.49	1.19	1.72	0.56	0.00	1.44	
Government data collection	0	1	1	1	1	0	1	5
	0.00	0.75	1.19	0.86	0.56	0.00	0.36	
Crime and drugs	9	2	0	3	0	0	2	16
	3.52	1.49	0.00	2.59	0.00	0.00	0.72	
Gas prices	3	1	0	1	1	0	2	8
	1.17	0.75	0.00	0.86	0.56	0.00	0.72	
Abortion	2	0	0	1	5	0	4	12
	0.78	0.00	0.00	0.86	2.81	0.00	1.44	
Afghanistan/Pakistan	1	1	0	0	1	0	0	3
	0.39	0.75	0.00	0.00	0.56	0.00	0.00	
Middle East instability	10	7	3	1	2	4	8	35
	3.91	5.22	3.57	0.86	1.12	3.64	2.89	
Voting system	9	0	2	0	0	0	0	11
	3.52	0.00	2.38	0.00	0.00	0.00	0.00	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Russia/Ukraine	0	0	0	0	1	0	0	1
	0.00	0.00	0.00	0.00	0.56	0.00	0.00	
Police brutality/police militarization	6	2	2	5	0	0	1	16
	2.34	1.49	2.38	4.31	0.00	0.00	0.36	
Race relations	3	1	1	2	2	0	0	9
	1.17	0.75	1.19	1.72	1.12	0.00	0.00	
Gender inequality	3	0	0	1	0	0	1	5
	1.17	0.00	0.00	0.86	0.00	0.00	0.36	
Total	256	134	84	116	178	110	277	1155
	22.16	11.60	7.27	10.04	15.41	9.52	23.98	

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 Cell Contents
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Count
Column Percent

Q	PID3			
	Democrats	Independents	Republicans	Total
The economy	63	22	78	163
	13.21	18.97	13.73	
Federal spending/national debt	15	8	65	88
	3.14	6.90	11.44	
Political corruption/leadership	37	12	78	127
	7.76	10.34	13.73	
Unemployment/jobs	34	12	21	67

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	7.13	10.34	3.70	
Health care	39	6	13	58
	8.18	5.17	2.29	
Partisan gridlock	35	1	8	44
	7.34	0.86	1.41	
Income inequality	43	4	5	52
	9.01	3.45	0.88	
Moral decline	7	2	46	55
	1.47	1.72	8.10	
Education	27	3	6	36
	5.66	2.59	1.06	
Social welfare programs	13	3	6	22
	2.73	2.59	1.06	
Immigration	25	6	46	77
	5.24	5.17	8.10	
Taxes	6	1	13	20
	1.26	0.86	2.29	
National security/terrorism	25	11	63	99
	5.24	9.48	11.09	
Energy	1	4	0	5
	0.21	3.45	0.00	
Gay marriage	6	0	11	17
	1.26	0.00	1.94	
Environment	11	0	0	11

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	2.31	0.00	0.00	
The media	2	0	4	6
	0.42	0.00	0.70	
Housing	1	0	1	2
	0.21	0.00	0.18	
Border security	9	4	61	74
	1.89	3.45	10.74	
Gun control/gun violence	8	2	5	15
	1.68	1.72	0.88	
Government data collection	2	1	2	5
	0.42	0.86	0.35	
Crime and drugs	11	3	2	16
	2.31	2.59	0.35	
Gas prices	5	1	4	10
	1.05	0.86	0.70	
Abortion	2	1	9	12
	0.42	0.86	1.58	
Afghanistan/Pakistan	2	0	1	3
	0.42	0.00	0.18	
Middle East instability	20	1	15	36
	4.19	0.86	2.64	
Voting system	11	0	0	11
	2.31	0.00	0.00	
Russia/Ukraine	0	0	1	1

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	0.00	0.18	
Police brutality/police militarization	9	5	1	15
	1.89	4.31	0.18	
Race relations	5	2	2	9
	1.05	1.72	0.35	
Gender inequality	3	1	1	5
	0.63	0.86	0.18	
Total	477	116	568	1161
	41.09	9.99	48.92	

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Cell Contents
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	Q25				Total
Q	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
The economy	43	63	34	31	171
	15.58	13.07	14.11	15.74	
Federal spending/national debt	16	13	39	22	90
	5.80	2.70	16.18	11.17	
Political corruption/leadership	25	40	42	24	131
	9.06	8.30	17.43	12.18	
Unemployment/jobs	20	35	8	7	70
	7.25	7.26	3.32	3.55	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Health care	9 3.26	35 7.26	5 2.07	13 6.60	62
Partisan gridlock	6 2.17	35 7.26	2 0.83	1 0.51	44
Income inequality	2 0.72	43 8.92	3 1.24	4 2.03	52
Moral decline	18 6.52	7 1.45	15 6.22	16 8.12	56
Education	6 2.17	27 5.60	1 0.41	1 0.51	35
Social welfare programs	3 1.09	12 2.49	2 0.83	5 2.54	22
Immigration	18 6.52	25 5.19	18 7.47	17 8.63	78
Taxes	4 1.45	6 1.24	5 2.07	5 2.54	20
National security/terrorism	40 14.49	29 6.02	21 8.71	13 6.60	103
Energy	2 0.72	3 0.62	0 0.00	0 0.00	5
Gay marriage	6 2.17	5 1.04	3 1.24	3 1.52	17
Environment	0 0.00	11 2.28	0 0.00	0 0.00	11

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

The media	4 1.45	0 0.00	1 0.41	1 0.51	6
Housing	1 0.36	1 0.21	0 0.00	0 0.00	2
Border security	29 10.51	7 1.45	29 12.03	11 5.58	76
Gun control/gun violence	0 0.00	13 2.70	1 0.41	1 0.51	15
Government data collection	2 0.72	3 0.62	0 0.00	2 1.02	7
Crime and drugs	2 0.72	9 1.87	0 0.00	5 2.54	16
Gas prices	4 1.45	5 1.04	0 0.00	1 0.51	10
Abortion	1 0.36	2 0.41	6 2.49	5 2.54	14
Afghanistan/Pakistan	0 0.00	3 0.62	0 0.00	1 0.51	4
Middle East instability	11 3.99	19 3.94	3 1.24	3 1.52	36
Voting system	0 0.00	11 2.28	0 0.00	0 0.00	11
Russia/Ukraine	0 0.00	0 0.00	1 0.41	0 0.00	1

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Police brutality/police militarization	1 0.36	10 2.07	1 0.41	5 2.54	17
Race relations	3 1.09	6 1.24	0 0.00	0 0.00	9
Gender inequality	0 0.00	4 0.83	1 0.41	0 0.00	5
Total	276 23.08	482 40.30	241 20.15	197 16.47	1196

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Cell Contents

Count
Column Percent

Q	educ							Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad		
The economy	7 14.89	40 11.59	46 14.07	18 15.13	35 15.56	23 17.29	169	
Federal spending/national debt	4 8.51	21 6.09	33 10.09	4 3.36	22 9.78	7 5.26	91	
Political corruption/leadership	3 6.38	45 13.04	27 8.26	16 13.45	21 9.33	18 13.53	130	
Unemployment/jobs	4 8.51	20 5.80	21 6.42	7 5.88	10 4.44	9 6.77	71	
Health care	0 0.00	19 5.51	19 5.81	12 10.08	11 4.89	1 0.75	62	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Partisan gridlock	2	6	11	2	13	9	43
	4.26	1.74	3.36	1.68	5.78	6.77	
Income inequality	2	7	12	7	14	10	52
	4.26	2.03	3.67	5.88	6.22	7.52	
Moral decline	1	14	21	6	10	5	57
	2.13	4.06	6.42	5.04	4.44	3.76	
Education	1	4	12	1	11	7	36
	2.13	1.16	3.67	0.84	4.89	5.26	
Social welfare programs	0	12	3	1	4	2	22
	0.00	3.48	0.92	0.84	1.78	1.50	
Immigration	5	24	16	10	15	7	77
	10.64	6.96	4.89	8.40	6.67	5.26	
Taxes	0	7	6	1	3	2	19
	0.00	2.03	1.83	0.84	1.33	1.50	
National security/terrorism	5	36	28	10	18	7	104
	10.64	10.43	8.56	8.40	8.00	5.26	
Energy	0	3	2	0	1	0	6
	0.00	0.87	0.61	0.00	0.44	0.00	
Gay marriage	1	9	2	4	1	0	17
	2.13	2.61	0.61	3.36	0.44	0.00	
Environment	0	2	2	0	6	1	11
	0.00	0.58	0.61	0.00	2.67	0.75	
The media	0	2	1	2	1	0	6
	0.00	0.58	0.31	1.68	0.44	0.00	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Housing	0	1	0	0	0	0	1
	0.00	0.29	0.00	0.00	0.00	0.00	
Border security	4	28	19	6	11	8	76
	8.51	8.12	5.81	5.04	4.89	6.02	
Gun control/gun violence	0	9	4	0	1	2	16
	0.00	2.61	1.22	0.00	0.44	1.50	
Government data collection	0	1	2	0	3	1	7
	0.00	0.29	0.61	0.00	1.33	0.75	
Crime and drugs	3	6	4	1	2	0	16
	6.38	1.74	1.22	0.84	0.89	0.00	
Gas prices	3	1	3	1	2	0	10
	6.38	0.29	0.92	0.84	0.89	0.00	
Abortion	0	2	6	0	1	5	14
	0.00	0.58	1.83	0.00	0.44	3.76	
Afghanistan/Pakistan	0	1	0	3	0	0	4
	0.00	0.29	0.00	2.52	0.00	0.00	
Middle East instability	1	10	7	6	6	5	35
	2.13	2.90	2.14	5.04	2.67	3.76	
Voting system	0	1	7	1	0	2	11
	0.00	0.29	2.14	0.84	0.00	1.50	
Russia/Ukraine	0	1	0	0	0	0	1
	0.00	0.29	0.00	0.00	0.00	0.00	
Police brutality/police militarization	1	10	4	0	1	1	17
	2.13	2.90	1.22	0.00	0.44	0.75	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Race relations	0	3	4	0	2	1	10
	0.00	0.87	1.22	0.00	0.89	0.75	
Gender inequality	0	0	5	0	0	0	5
	0.00	0.00	1.53	0.00	0.00	0.00	
Total	47	345	327	119	225	133	1196
	3.93	28.85	27.34	9.95	18.81	11.12	

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Cell Contents
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Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	
The economy	16	36	28	45	46	171
	8.47	14.40	20.59	15.68	14.11	
Federal spending/national debt	22	16	8	25	19	90
	11.64	6.40	5.88	8.71	5.83	
Political corruption/leadership	25	25	19	23	38	130
	13.23	10.00	13.97	8.01	11.66	
Unemployment/jobs	11	18	8	23	9	69
	5.82	7.20	5.88	8.01	2.76	
Health care	11	9	10	15	16	61
	5.82	3.60	7.35	5.23	4.91	
Partisan gridlock	4	9	2	9	20	44

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	2.12	3.60	1.47	3.14	6.13	
Income inequality	4	7	4	12	24	51
	2.12	2.80	2.94	4.18	7.36	
Moral decline	20	22	6	3	4	55
	10.58	8.80	4.41	1.05	1.23	
Education	2	4	8	8	13	35
	1.06	1.60	5.88	2.79	3.99	
Social welfare programs	0	3	4	3	12	22
	0.00	1.20	2.94	1.05	3.68	
Immigration	13	13	8	21	22	77
	6.88	5.20	5.88	7.32	6.75	
Taxes	3	2	3	9	3	20
	1.59	0.80	2.21	3.14	0.92	
National security/terrorism	18	32	9	24	19	102
	9.52	12.80	6.62	8.36	5.83	
Energy	1	1	0	0	3	5
	0.53	0.40	0.00	0.00	0.92	
Gay marriage	9	4	0	0	4	17
	4.76	1.60	0.00	0.00	1.23	
Environment	0	0	1	4	7	12
	0.00	0.00	0.74	1.39	2.15	
The media	3	1	0	1	1	6
	1.59	0.40	0.00	0.35	0.31	
Housing	0	0	1	1	0	2

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	0.00	0.74	0.35	0.00	
Border security	9 4.76	18 7.20	8 5.88	23 8.01	17 5.21	75
Gun control/gun violence	1 0.53	7 2.80	1 0.74	2 0.70	4 1.23	15
Government data collection	0 0.00	2 0.80	0 0.00	2 0.70	3 0.92	7
Crime and drugs	1 0.53	4 1.60	0 0.00	7 2.44	3 0.92	15
Gas prices	1 0.53	3 1.20	1 0.74	2 0.70	4 1.23	11
Abortion	6 3.17	4 1.60	1 0.74	1 0.35	2 0.61	14
Afghanistan/Pakistan	1 0.53	1 0.40	0 0.00	1 0.35	1 0.31	4
Middle East instability	3 1.59	6 2.40	1 0.74	13 4.53	13 3.99	36
Voting system	0 0.00	0 0.00	4 2.94	4 1.39	3 0.92	11
Russia/Ukraine	1 0.53	0 0.00	0 0.00	0 0.00	0 0.00	1
Police brutality/police militarization	3 1.59	2 0.80	0 0.00	5 1.74	7 2.15	17
Race relations	1	1	1	1	4	8

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.53	0.40	0.74	0.35	1.23	
Gender inequality	0	0	0	0	5	5
	0.00	0.00	0.00	0.00	1.53	
Total	189	250	136	287	326	1188
	15.91	21.04	11.45	24.16	27.44	

Cell Contents	
Count	Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
The economy	112	14	38	3	1	3	0		0	171
	14.70	8.92	17.19	20.00	20.00	10.34	0.00		NaN	
Federal spending/nati	69	5	11	1	1	2	2		0	91
	9.06	3.18	4.98	6.67	20.00	6.90	16.67		NaN	
Political corruption/	99	7	17	0	0	3	5		0	131
	12.99	4.46	7.69	0.00	0.00	10.34	41.67		NaN	
Unemployment/jobs	32	17	17	3	1	0	0		0	70
	4.20	10.83	7.69	20.00	20.00	0.00	0.00		NaN	
Health care	23	15	22	1	0	1	0		0	62
	3.02	9.55	9.95	6.67	0.00	3.45	0.00		NaN	
Partisan gridlock	37	4	1	1	0	1	0		0	44
	4.86	2.55	0.45	6.67	0.00	3.45	0.00		NaN	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Income inequality	36	10	6	0	0	0	0	0	52
	4.72	6.37	2.71	0.00	0.00	0.00	0.00	NaN	
Moral decline	41	5	5	1	0	5	1	0	58
	5.38	3.18	2.26	6.67	0.00	17.24	8.33	NaN	
Education	22	5	9	0	0	0	0	0	36
	2.89	3.18	4.07	0.00	0.00	0.00	0.00	NaN	
Social welfare progra	11	2	7	0	0	1	0	0	21
	1.44	1.27	3.17	0.00	0.00	3.45	0.00	NaN	
Immigration	49	8	21	0	0	0	0	0	78
	6.43	5.10	9.50	0.00	0.00	0.00	0.00	NaN	
Taxes	16	1	1	2	0	0	1	0	21
	2.10	0.64	0.45	13.33	0.00	0.00	8.33	NaN	
National security/ter	62	15	19	3	0	3	2	0	104
	8.14	9.55	8.60	20.00	0.00	10.34	16.67	NaN	
Energy	1	3	1	0	0	0	0	0	5
	0.13	1.91	0.45	0.00	0.00	0.00	0.00	NaN	
Gay marriage	14	2	1	0	1	0	0	0	18
	1.84	1.27	0.45	0.00	20.00	0.00	0.00	NaN	
Environment	11	0	0	0	0	1	0	0	12
	1.44	0.00	0.00	0.00	0.00	3.45	0.00	NaN	
The media	1	3	2	0	0	0	0	0	6
	0.13	1.91	0.90	0.00	0.00	0.00	0.00	NaN	
Housing	1	0	0	0	0	0	0	0	1
	0.13	0.00	0.00	0.00	0.00	0.00	0.00	NaN	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Border security	61	2	9	0	1	1	1	0	75
	8.01	1.27	4.07	0.00	20.00	3.45	8.33	NaN	
Gun control/gun viole	2	11	2	0	0	0	0	0	15
	0.26	7.01	0.90	0.00	0.00	0.00	0.00	NaN	
Government data colle	5	0	1	0	0	1	0	0	7
	0.66	0.00	0.45	0.00	0.00	3.45	0.00	NaN	
Crime and drugs	4	6	4	0	0	2	0	0	16
	0.52	3.82	1.81	0.00	0.00	6.90	0.00	NaN	
Gas prices	5	1	3	0	0	0	0	0	9
	0.66	0.64	1.36	0.00	0.00	0.00	0.00	NaN	
Abortion	10	1	2	0	0	0	0	0	13
	1.31	0.64	0.90	0.00	0.00	0.00	0.00	NaN	
Afghanistan/Pakistan	1	3	0	0	0	0	0	0	4
	0.13	1.91	0.00	0.00	0.00	0.00	0.00	NaN	
Middle East instabili	20	2	11	0	0	3	0	0	36
	2.62	1.27	4.98	0.00	0.00	10.34	0.00	NaN	
Voting system	7	1	3	0	0	1	0	0	12
	0.92	0.64	1.36	0.00	0.00	3.45	0.00	NaN	
Russia/Ukraine	0	0	1	0	0	0	0	0	1
	0.00	0.00	0.45	0.00	0.00	0.00	0.00	NaN	
Police brutality/poli	4	11	3	0	0	0	0	0	18
	0.52	7.01	1.36	0.00	0.00	0.00	0.00	NaN	
Race relations	2	3	3	0	0	1	0	0	9
	0.26	1.91	1.36	0.00	0.00	3.45	0.00	NaN	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gender inequality	4	0	1	0	0	0	0	0	5
	0.52	0.00	0.45	0.00	0.00	0.00	0.00	NaN	
Total	762	157	221	15	5	29	12	0	1201
	63.45	13.07	18.40	1.25	0.42	2.41	1.00	0.00	

Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
The economy	87 13.34	0 0.00	21 16.41	7 11.11	46 16.97	8 15.09	169
Federal spending/national debt	60 9.20	1 4.76	7 5.47	2 3.17	17 6.27	1 1.89	88
Political corruption/leadership	78 11.96	4 19.05	13 10.16	13 20.63	17 6.27	5 9.43	130
Unemployment/jobs	27 4.14	2 9.52	7 5.47	4 6.35	25 9.23	6 11.32	71
Health care	32 4.91	1 4.76	11 8.59	2 3.17	14 5.17	2 3.77	62
Partisan gridlock	21 3.22	1 4.76	7 5.47	1 1.59	14 5.17	1 1.89	45
Income inequality	26 3.99	2 9.52	7 5.47	1 1.59	11 4.06	6 11.32	53

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Moral decline	36	2	4	1	12	2	57
	5.52	9.52	3.12	1.59	4.43	3.77	
Education	14	0	5	2	14	1	36
	2.15	0.00	3.91	3.17	5.17	1.89	
Social welfare programs	16	0	1	1	3	0	21
	2.45	0.00	0.78	1.59	1.11	0.00	
Immigration	39	3	11	4	15	5	77
	5.98	14.29	8.59	6.35	5.54	9.43	
Taxes	14	0	1	1	2	0	18
	2.15	0.00	0.78	1.59	0.74	0.00	
National security/terrorism	57	0	9	12	19	7	104
	8.74	0.00	7.03	19.05	7.01	13.21	
Energy	1	0	0	0	4	0	5
	0.15	0.00	0.00	0.00	1.48	0.00	
Gay marriage	6	0	0	3	7	1	17
	0.92	0.00	0.00	4.76	2.58	1.89	
Environment	6	0	1	1	2	2	12
	0.92	0.00	0.78	1.59	0.74	3.77	
The media	4	0	0	0	2	0	6
	0.61	0.00	0.00	0.00	0.74	0.00	
Housing	1	1	0	0	0	0	2
	0.15	4.76	0.00	0.00	0.00	0.00	
Border security	50	1	7	5	10	1	74
	7.67	4.76	5.47	7.94	3.69	1.89	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gun control/gun violence	3	0	3	0	9	0	15
	0.46	0.00	2.34	0.00	3.32	0.00	
Government data collection	4	1	0	0	1	1	7
	0.61	4.76	0.00	0.00	0.37	1.89	
Crime and drugs	9	0	1	1	3	0	14
	1.38	0.00	0.78	1.59	1.11	0.00	
Gas prices	8	0	0	0	1	0	9
	1.23	0.00	0.00	0.00	0.37	0.00	
Abortion	9	0	1	0	3	0	13
	1.38	0.00	0.78	0.00	1.11	0.00	
Afghanistan/Pakistan	1	0	1	0	2	0	4
	0.15	0.00	0.78	0.00	0.74	0.00	
Middle East instability	22	0	5	1	6	2	36
	3.37	0.00	3.91	1.59	2.21	3.77	
Voting system	8	0	1	1	1	0	11
	1.23	0.00	0.78	1.59	0.37	0.00	
Russia/Ukraine	1	0	0	0	0	0	1
	0.15	0.00	0.00	0.00	0.00	0.00	
Police brutality/police militarization	6	1	3	0	6	1	17
	0.92	4.76	2.34	0.00	2.21	1.89	
Race relations	4	1	1	0	3	0	9
	0.61	4.76	0.78	0.00	1.11	0.00	
Gender inequality	2	0	0	0	2	1	5
	0.31	0.00	0.00	0.00	0.74	1.89	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	652	21	128	63	271	53	1188
	54.88	1.77	10.77	5.30	22.81	4.46	

Cell Contents	
Count	Column Percent

Q	gender		Total
	Male	Female	
The economy	92	79	171
	16.25	12.54	
Federal spending/national debt	49	41	90
	8.66	6.51	
Political corruption/leadership	72	58	130
	12.72	9.21	
Unemployment/jobs	34	36	70
	6.01	5.71	
Health care	16	46	62
	2.83	7.30	
Partisan gridlock	23	21	44
	4.06	3.33	
Income inequality	24	29	53
	4.24	4.60	
Moral decline	27	31	58

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	4.77	4.92	

Education	10	25	35
	1.77	3.97	

Social welfare programs	5	16	21
	0.88	2.54	

Immigration	37	40	77
	6.54	6.35	

Taxes	14	7	21
	2.47	1.11	

National security/terrorism	41	62	103
	7.24	9.84	

Energy	5	0	5
	0.88	0.00	

Gay marriage	9	9	18
	1.59	1.43	

Environment	4	7	11
	0.71	1.11	

The media	2	4	6
	0.35	0.63	

Housing	1	0	1
	0.18	0.00	

Border security	36	39	75
	6.36	6.19	

Gun control/gun violence	7	8	15

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.24	1.27	
Government data collection	6	1	7
	1.06	0.16	
Crime and drugs	5	11	16
	0.88	1.75	
Gas prices	5	4	9
	0.88	0.63	
Abortion	9	4	13
	1.59	0.63	
Afghanistan/Pakistan	1	3	4
	0.18	0.48	
Middle East instability	14	22	36
	2.47	3.49	
Voting system	2	9	11
	0.35	1.43	
Russia/Ukraine	1	0	1
	0.18	0.00	
Police brutality/police militarization	10	8	18
	1.77	1.27	
Race relations	4	6	10
	0.71	0.95	
Gender inequality	1	4	5
	0.18	0.63	
Total	566	630	1196

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

47.32 52.68

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Cell Contents
|-----|
|          Count |
|      Column Percent |
|-----|
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Q	locate			
	Urban	Suburban	Rural	Total
The economy	50 13.48	93 15.71	26 11.16	169
Federal spending/national debt	15 4.04	47 7.94	28 12.02	90
Political corruption/leadership	31 8.36	59 9.97	38 16.31	128
Unemployment/jobs	25 6.74	35 5.91	11 4.72	71
Health care	24 6.47	28 4.73	9 3.86	61
Partisan gridlock	8 2.16	29 4.90	7 3.00	44
Income inequality	25 6.74	23 3.89	5 2.15	53
Moral decline	14 3.77	26 4.39	18 7.73	58

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Education	18	15	3	36
	4.85	2.53	1.29	

Social welfare programs	12	8	2	22
	3.23	1.35	0.86	

Immigration	27	32	18	77
	7.28	5.41	7.73	

Taxes	6	9	6	21
	1.62	1.52	2.58	

National security/terrorism	36	48	19	103
	9.70	8.11	8.15	

Energy	1	4	0	5
	0.27	0.68	0.00	

Gay marriage	3	7	7	17
	0.81	1.18	3.00	

Environment	3	8	1	12
	0.81	1.35	0.43	

The media	3	3	0	6
	0.81	0.51	0.00	

Housing	1	1	0	2
	0.27	0.17	0.00	

Border security	15	44	17	76
	4.04	7.43	7.30	

Gun control/gun violence	4	11	0	15
	1.08	1.86	0.00	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Government data collection	3	3	1	7
	0.81	0.51	0.43	

Crime and drugs	6	7	3	16
	1.62	1.18	1.29	

Gas prices	2	4	4	10
	0.54	0.68	1.72	

Abortion	8	4	1	13
	2.16	0.68	0.43	

Afghanistan/Pakistan	1	2	1	4
	0.27	0.34	0.43	

Middle East instability	16	15	4	35
	4.31	2.53	1.72	

Voting system	4	7	1	12
	1.08	1.18	0.43	

Russia/Ukraine	0	1	0	1
	0.00	0.17	0.00	

Police brutality/police militarization	3	12	2	17
	0.81	2.03	0.86	

Race relations	3	6	1	10
	0.81	1.01	0.43	

Gender inequality	4	1	0	5
	1.08	0.17	0.00	

Total	371	592	233	1196
	31.02	49.50	19.48	
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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
The economy	35 11.67	64 19.34	26 20.16	12 12.77	34 9.88	171
Federal spending/national debt	28 9.33	18 5.44	7 5.43	8 8.51	29 8.43	90
Political corruption/leadership	34 11.33	34 10.27	13 10.08	7 7.45	42 12.21	130
Unemployment/jobs	19 6.33	24 7.25	5 3.88	3 3.19	20 5.81	71
Health care	7 2.33	19 5.74	3 2.33	8 8.51	24 6.98	61
Partisan gridlock	14 4.67	13 3.93	2 1.55	6 6.38	8 2.33	43
Income inequality	18 6.00	9 2.72	7 5.43	10 10.64	9 2.62	53
Moral decline	5 1.67	18 5.44	5 3.88	2 2.13	28 8.14	58
Education	11 3.67	9 2.72	2 1.55	6 6.38	7 2.03	35

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Social welfare programs	8 2.67	4 1.21	1 0.78	1 1.06	7 2.03	21
Immigration	11 3.67	20 6.04	13 10.08	7 7.45	26 7.56	77
Taxes	7 2.33	6 1.81	4 3.10	0 0.00	5 1.45	22
National security/terrorism	28 9.33	21 6.34	10 7.75	7 7.45	38 11.05	104
Energy	4 1.33	1 0.30	0 0.00	0 0.00	1 0.29	6
Gay marriage	9 3.00	1 0.30	1 0.78	1 1.06	5 1.45	17
Environment	3 1.00	4 1.21	0 0.00	2 2.13	2 0.58	11
The media	2 0.67	3 0.91	0 0.00	1 1.06	0 0.00	6
Housing	0 0.00	0 0.00	1 0.78	0 0.00	1 0.29	2
Border security	26 8.67	19 5.74	4 3.10	5 5.32	21 6.10	75
Gun control/gun violence	9 3.00	2 0.60	0 0.00	1 1.06	3 0.87	15
Government data collection	4 1.33	1 0.30	1 0.78	1 1.06	0 0.00	7

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Crime and drugs	1 0.33	5 1.51	5 3.88	0 0.00	4 1.16	15
Gas prices	1 0.33	3 0.91	1 0.78	0 0.00	5 1.45	10
Abortion	2 0.67	5 1.51	0 0.00	3 3.19	3 0.87	13
Afghanistan/Pakistan	1 0.33	0 0.00	0 0.00	0 0.00	3 0.87	4
Middle East instability	5 1.67	8 2.42	13 10.08	1 1.06	9 2.62	36
Voting system	1 0.33	8 2.42	0 0.00	1 1.06	2 0.58	12
Russia/Ukraine	1 0.33	0 0.00	0 0.00	0 0.00	0 0.00	1
Police brutality/police militarizatio	3 1.00	9 2.72	1 0.78	0 0.00	5 1.45	18
Race relations	2 0.67	1 0.30	2 1.55	1 1.06	3 0.87	9
Gender inequality	1 0.33	2 0.60	2 1.55	0 0.00	0 0.00	5
Total	300 25.04	331 27.63	129 10.77	94 7.85	344 28.71	1198

Cell Contents

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	Count
	Column Percent

Q	AGEG				Total
	18-29	30-44	45-64	65+	
The economy	41 18.81	46 16.37	63 13.79	20 8.44	170
Federal spending/national debt	11 5.05	19 6.76	41 8.97	18 7.59	89
Political corruption/leadership	7 3.21	22 7.83	56 12.25	44 18.57	129
Unemployment/jobs	15 6.88	20 7.12	27 5.91	8 3.38	70
Health care	14 6.42	15 5.34	23 5.03	9 3.80	61
Partisan gridlock	8 3.67	8 2.85	16 3.50	12 5.06	44
Income inequality	16 7.34	12 4.27	22 4.81	2 0.84	52
Moral decline	10 4.59	10 3.56	22 4.81	15 6.33	57
Education	10 4.59	15 5.34	10 2.19	1 0.42	36
Social welfare programs	4	2	12	3	21

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.83	0.71	2.63	1.27	

Immigration	10	18	33	17	78
	4.59	6.41	7.22	7.17	

Taxes	2	12	2	4	20
	0.92	4.27	0.44	1.69	

National security/terrorism	12	16	37	38	103
	5.50	5.69	8.10	16.03	

Energy	2	3	0	0	5
	0.92	1.07	0.00	0.00	

Gay marriage	8	3	3	4	18
	3.67	1.07	0.66	1.69	

Environment	3	4	3	2	12
	1.38	1.42	0.66	0.84	

The media	2	3	1	0	6
	0.92	1.07	0.22	0.00	

Housing	0	0	1	0	1
	0.00	0.00	0.22	0.00	

Border security	5	16	38	17	76
	2.29	5.69	8.32	7.17	

Gun control/gun violence	7	2	5	2	16
	3.21	0.71	1.09	0.84	

Government data collection	1	4	2	0	7
	0.46	1.42	0.44	0.00	

Crime and drugs	5	4	5	2	16

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	2.29	1.42	1.09	0.84	

Gas prices	2	3	4	0	9
	0.92	1.07	0.88	0.00	

Abortion	4	4	3	3	14
	1.83	1.42	0.66	1.27	

Afghanistan/Pakistan	2	2	0	0	4
	0.92	0.71	0.00	0.00	

Middle East instability	5	6	15	9	35
	2.29	2.14	3.28	3.80	

Voting system	0	1	5	6	12
	0.00	0.36	1.09	2.53	

Russia/Ukraine	0	1	0	0	1
	0.00	0.36	0.00	0.00	

Police brutality/police militarization	5	6	5	1	17
	2.29	2.14	1.09	0.42	

Race relations	3	4	2	0	9
	1.38	1.42	0.44	0.00	

Gender inequality	4	0	1	0	5
	1.83	0.00	0.22	0.00	

Total	218	281	457	237	1193
	18.27	23.55	38.31	19.87	
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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q5. MIP State

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
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Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Immigration	3 5.36	7 6.03	11 9.82	40 12.12	40 21.16	64 29.09	44 26.04	209
Border security	0 0.00	6 5.17	4 3.57	55 16.67	56 29.63	71 32.27	81 47.93	273

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Unemployment/jobs	4 7.14	4 3.45	6 5.36	25 7.58	2 1.06	6 2.73	3 1.78	50
Political corruption/leadershi	8 14.29	29 25.00	26 23.21	37 11.21	5 2.65	5 2.27	1 0.59	111
Education	5 8.93	12 10.34	21 18.75	27 8.18	9 4.76	6 2.73	2 1.18	82
The economy	3 5.36	4 3.45	6 5.36	33 10.00	10 5.29	12 5.45	5 2.96	73
Health care	11 19.64	15 12.93	13 11.61	14 4.24	2 1.06	8 3.64	2 1.18	65
Water supply	2 3.57	1 0.86	2 1.79	10 3.03	9 4.76	6 2.73	3 1.78	33
Crime and drugs	1 1.79	3 2.59	1 0.89	19 5.76	6 3.17	1 0.45	1 0.59	32
Moral decline	1 1.79	1 0.86	0 0.00	6 1.82	5 2.65	10 4.55	6 3.55	29
Social welfare programs	0 0.00	3 2.59	4 3.57	6 1.82	3 1.59	6 2.73	4 2.37	26
Redistricting	0 0.00	8 6.90	2 1.79	5 1.52	0 0.00	2 0.91	0 0.00	17
State budget cuts	2 3.57	6 5.17	1 0.89	4 1.21	2 1.06	1 0.45	1 0.59	17
Gas prices	1 1.79	2 1.72	2 1.79	5 1.52	3 1.59	1 0.45	1 0.59	15

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

State government spending	0	3	2	6	5	1	0	17
	0.00	2.59	1.79	1.82	2.65	0.45	0.00	

Taxes	0	0	0	4	3	2	0	9
	0.00	0.00	0.00	1.21	1.59	0.91	0.00	

Gay marriage	2	0	0	0	4	2	1	9
	3.57	0.00	0.00	0.00	2.12	0.91	0.59	

Energy	0	1	0	0	1	0	1	3
	0.00	0.86	0.00	0.00	0.53	0.00	0.59	

Environment	3	3	1	4	0	0	0	11
	5.36	2.59	0.89	1.21	0.00	0.00	0.00	

Transportation/roads/traffic	1	1	2	5	8	2	1	20
	1.79	0.86	1.79	1.52	4.23	0.91	0.59	

Abortion	3	0	3	4	1	3	4	18
	5.36	0.00	2.68	1.21	0.53	1.36	2.37	

Housing	1	0	0	1	3	0	1	6
	1.79	0.00	0.00	0.30	1.59	0.00	0.59	

Insurance rates	1	0	0	2	2	2	1	8
	1.79	0.00	0.00	0.61	1.06	0.91	0.59	

Voting system	1	3	0	6	0	0	2	12
	1.79	2.59	0.00	1.82	0.00	0.00	1.18	

Electoral fraud	2	0	0	0	2	3	3	10
	3.57	0.00	0.00	0.00	1.06	1.36	1.78	

Gun control/gun violence	1	2	2	5	4	0	1	15
	1.79	1.72	1.79	1.52	2.12	0.00	0.59	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

The media	0	0	0	2	1	4	0	7
	0.00	0.00	0.00	0.61	0.53	1.82	0.00	
State courts	0	0	0	1	0	1	0	2
	0.00	0.00	0.00	0.30	0.00	0.45	0.00	
Utility rates	0	2	3	2	2	0	0	9
	0.00	1.72	2.68	0.61	1.06	0.00	0.00	
Property rights	0	0	0	2	1	1	0	4
	0.00	0.00	0.00	0.61	0.53	0.45	0.00	
Total	56	116	112	330	189	220	169	1192
	4.70	9.73	9.40	27.68	15.86	18.46	14.18	

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 Cell Contents
 |-----|
 | Count |
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Immigration	21	40	148	209
	7.45	12.12	25.52	
Border security	9	55	208	272
	3.19	16.67	35.86	
Unemployment/jobs	14	25	11	50
	4.96	7.58	1.90	
Political corruption/leadership	62	37	11	110
	21.99	11.21	1.90	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Education	38	27	17	82
	13.48	8.18	2.93	
The economy	12	33	27	72
	4.26	10.00	4.66	
Health care	39	14	13	66
	13.83	4.24	2.24	
Water supply	5	10	17	32
	1.77	3.03	2.93	
Crime and drugs	5	19	8	32
	1.77	5.76	1.38	
Moral decline	2	6	21	29
	0.71	1.82	3.62	
Social welfare programs	7	6	13	26
	2.48	1.82	2.24	
Redistricting	10	5	2	17
	3.55	1.52	0.34	
State budget cuts	9	4	4	17
	3.19	1.21	0.69	
Gas prices	5	5	6	16
	1.77	1.52	1.03	
State government spending	5	6	6	17
	1.77	1.82	1.03	
Taxes	0	4	5	9
	0.00	1.21	0.86	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gay marriage	2	0	7	9
	0.71	0.00	1.21	
Energy	1	0	3	4
	0.35	0.00	0.52	
Environment	7	4	0	11
	2.48	1.21	0.00	
Transportation/roads/traffic	4	5	11	20
	1.42	1.52	1.90	
Abortion	6	4	8	18
	2.13	1.21	1.38	
Housing	1	1	4	6
	0.35	0.30	0.69	
Insurance rates	1	2	5	8
	0.35	0.61	0.86	
Voting system	4	6	2	12
	1.42	1.82	0.34	
Electoral fraud	2	0	8	10
	0.71	0.00	1.38	
Gun control/gun violence	6	5	5	16
	2.13	1.52	0.86	
The media	0	2	5	7
	0.00	0.61	0.86	
State courts	0	1	1	2
	0.00	0.30	0.17	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Utility rates	5	2	2	9
	1.77	0.61	0.34	
Property rights	0	2	2	4
	0.00	0.61	0.34	
Total	282	330	580	1192
	23.66	27.68	48.66	

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 Cell Contents
 |-----|
 | Count |
Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Immigration	15	17	10	16	45	27	77	207
	5.91	12.69	11.63	13.45	25.28	24.11	28.10	
Border security	12	19	3	24	66	35	108	267
	4.72	14.18	3.49	20.17	37.08	31.25	39.42	
Unemployment/jobs	17	6	5	11	1	3	5	48
	6.69	4.48	5.81	9.24	0.56	2.68	1.82	
Political corruption/leadership	41	12	35	12	5	1	2	108
	16.14	8.96	40.70	10.08	2.81	0.89	0.73	
Education	28	11	10	10	8	4	7	78
	11.02	8.21	11.63	8.40	4.49	3.57	2.55	
The economy	14	18	0	10	5	12	13	72

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	5.51	13.43	0.00	8.40	2.81	10.71	4.74	
Health care	36	9	4	6	0	5	3	63
	14.17	6.72	4.65	5.04	0.00	4.46	1.09	
Water supply	5	3	2	3	9	2	8	32
	1.97	2.24	2.33	2.52	5.06	1.79	2.92	
Crime and drugs	9	6	1	2	4	4	5	31
	3.54	4.48	1.16	1.68	2.25	3.57	1.82	
Moral decline	2	0	1	5	6	3	9	26
	0.79	0.00	1.16	4.20	3.37	2.68	3.28	
Social welfare programs	9	1	2	1	3	4	6	26
	3.54	0.75	2.33	0.84	1.69	3.57	2.19	
Redistricting	9	3	2	3	0	0	1	18
	3.54	2.24	2.33	2.52	0.00	0.00	0.36	
State budget cuts	6	3	1	4	0	1	0	15
	2.36	2.24	1.16	3.36	0.00	0.89	0.00	
Gas prices	7	1	1	0	5	0	1	15
	2.76	0.75	1.16	0.00	2.81	0.00	0.36	
State government spending	5	3	1	1	3	0	2	15
	1.97	2.24	1.16	0.84	1.69	0.00	0.73	
Taxes	3	3	0	1	1	0	0	8
	1.18	2.24	0.00	0.84	0.56	0.00	0.00	
Gay marriage	1	1	0	3	3	0	2	10
	0.39	0.75	0.00	2.52	1.69	0.00	0.73	
Energy	0	1	0	0	1	1	0	3

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	0.75	0.00	0.00	0.56	0.89	0.00	

Environment	6	2	3	0	0	0	0	11
	2.36	1.49	3.49	0.00	0.00	0.00	0.00	

Transportation/roads/traffic	4	2	1	0	2	5	4	18
	1.57	1.49	1.16	0.00	1.12	4.46	1.46	

Abortion	5	1	2	2	3	1	5	19
	1.97	0.75	2.33	1.68	1.69	0.89	1.82	

Housing	3	0	0	0	1	1	0	5
	1.18	0.00	0.00	0.00	0.56	0.89	0.00	

Insurance rates	1	0	1	0	2	1	1	6
	0.39	0.00	1.16	0.00	1.12	0.89	0.36	

Voting system	6	2	0	2	1	0	0	11
	2.36	1.49	0.00	1.68	0.56	0.00	0.00	

Electoral fraud	3	1	0	0	3	0	3	10
	1.18	0.75	0.00	0.00	1.69	0.00	1.09	

Gun control/gun violence	6	5	0	0	0	0	5	16
	2.36	3.73	0.00	0.00	0.00	0.00	1.82	

The media	0	0	0	1	1	2	2	6
	0.00	0.00	0.00	0.84	0.56	1.79	0.73	

State courts	0	1	1	0	0	0	0	2
	0.00	0.75	1.16	0.00	0.00	0.00	0.00	

Utility rates	1	2	0	1	0	0	4	8
	0.39	1.49	0.00	0.84	0.00	0.00	1.46	

Property rights	0	1	0	1	0	0	1	3

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	0.75	0.00	0.84	0.00	0.00	0.36	
Total	254	134	86	119	178	112	274	1157
	21.95	11.58	7.43	10.29	15.38	9.68	23.68	

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Cell Contents
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Q          PID3
          Democrats  Independents  Republicans  Total
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Immigration          42             16             149          207
                   8.81             13.45             26.33
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Border security     34             24             209          267
                   7.13             20.17             36.93
-----
Unemployment/jobs  28             11              8            47
                   5.87             9.24             1.41
-----
Political corruption/leadership  89             12              8            109
                   18.66             10.08             1.41
-----
Education           49             10             20            79
                   10.27             8.40             3.53
-----
The economy         32             10             30            72
                   6.71             8.40             5.30
-----
Health care         50              6              8            64
                   10.48             5.04             1.41
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Water supply	10	3	20	33
	2.10	2.52	3.53	

Crime and drugs	16	2	13	31
	3.35	1.68	2.30	

Moral decline	4	5	18	27
	0.84	4.20	3.18	

Social welfare programs	12	1	12	25
	2.52	0.84	2.12	

Redistricting	13	3	1	17
	2.73	2.52	0.18	

State budget cuts	10	4	1	15
	2.10	3.36	0.18	

Gas prices	9	0	6	15
	1.89	0.00	1.06	

State government spending	9	1	5	15
	1.89	0.84	0.88	

Taxes	6	1	1	8
	1.26	0.84	0.18	

Gay marriage	2	3	5	10
	0.42	2.52	0.88	

Energy	1	0	3	4
	0.21	0.00	0.53	

Environment	10	0	0	10
	2.10	0.00	0.00	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Transportation/roads/traffic	7	0	10	17
	1.47	0.00	1.77	

Abortion	9	2	9	20
	1.89	1.68	1.59	

Housing	3	0	2	5
	0.63	0.00	0.35	

Insurance rates	3	0	4	7
	0.63	0.00	0.71	

Voting system	9	2	1	12
	1.89	1.68	0.18	

Electoral fraud	4	0	6	10
	0.84	0.00	1.06	

Gun control/gun violence	11	0	5	16
	2.31	0.00	0.88	

The media	0	1	6	7
	0.00	0.84	1.06	

State courts	2	0	0	2
	0.42	0.00	0.00	

Utility rates	2	1	4	7
	0.42	0.84	0.71	

Property rights	1	1	2	4
	0.21	0.84	0.35	

Total	477	119	566	1162
	41.05	10.24	48.71	
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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Immigration	59 21.69	35 7.31	66 27.50	48 24.24	208
Border security	91 33.46	32 6.68	105 43.75	43 21.72	271
Unemployment/jobs	12 4.41	26 5.43	5 2.08	7 3.54	50
Political corruption/leadership	2 0.74	92 19.21	7 2.92	11 5.56	112
Education	14 5.15	51 10.65	5 2.08	13 6.57	83
The economy	18 6.62	28 5.85	10 4.17	17 8.59	73
Health care	8 2.94	52 10.86	1 0.42	4 2.02	65
Water supply	11 4.04	12 2.51	2 0.83	8 4.04	33
Crime and drugs	8 2.94	18 3.76	3 1.25	3 1.52	32

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Moral decline	9	6	4	10	29
	3.31	1.25	1.67	5.05	
Social welfare programs	4	11	8	2	25
	1.47	2.30	3.33	1.01	
Redistricting	2	15	0	0	17
	0.74	3.13	0.00	0.00	
State budget cuts	2	15	0	1	18
	0.74	3.13	0.00	0.51	
Gas prices	5	9	0	2	16
	1.84	1.88	0.00	1.01	
State government spending	2	5	3	7	17
	0.74	1.04	1.25	3.54	
Taxes	0	6	1	1	8
	0.00	1.25	0.42	0.51	
Gay marriage	1	3	4	1	9
	0.37	0.63	1.67	0.51	
Energy	1	1	1	0	3
	0.37	0.21	0.42	0.00	
Environment	0	10	0	1	11
	0.00	2.09	0.00	0.51	
Transportation/roads/traffic	5	8	5	1	19
	1.84	1.67	2.08	0.51	
Abortion	3	10	4	1	18
	1.10	2.09	1.67	0.51	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Housing	1 0.37	3 0.63	0 0.00	2 1.01	6
Insurance rates	2 0.74	4 0.84	1 0.42	1 0.51	8
Voting system	1 0.37	6 1.25	0 0.00	4 2.02	11
Electoral fraud	3 1.10	4 0.84	1 0.42	2 1.01	10
Gun control/gun violence	1 0.37	12 2.51	0 0.00	3 1.52	16
The media	3 1.10	0 0.00	2 0.83	2 1.01	7
State courts	0 0.00	1 0.21	0 0.00	1 0.51	2
Utility rates	3 1.10	3 0.63	1 0.42	2 1.01	9
Property rights	1 0.37	1 0.21	1 0.42	0 0.00	3
Total	272 22.88	479 40.29	240 20.19	198 16.65	1189

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 Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Immigration	8 18.18	60 17.39	54 16.46	16 13.56	48 21.82	22 16.67	208
Border security	6 13.64	89 25.80	79 24.09	23 19.49	47 21.36	29 21.97	273
Unemployment/jobs	2 4.55	17 4.93	11 3.35	15 12.71	5 2.27	1 0.76	51
Political corruption/leadership	5 11.36	19 5.51	31 9.45	13 11.02	27 12.27	17 12.88	112
Education	2 4.55	13 3.77	21 6.40	10 8.47	21 9.55	14 10.61	81
The economy	4 9.09	17 4.93	23 7.01	6 5.08	10 4.55	12 9.09	72
Health care	2 4.55	17 4.93	22 6.71	11 9.32	6 2.73	7 5.30	65
Water supply	1 2.27	11 3.19	12 3.66	2 1.69	5 2.27	1 0.76	32
Crime and drugs	1 2.27	16 4.64	9 2.74	0 0.00	4 1.82	1 0.76	31
Moral decline	1 2.27	10 2.90	12 3.66	2 1.69	5 2.27	0 0.00	30
Social welfare programs	1	8	8	2	4	4	27

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	2.27	2.32	2.44	1.69	1.82	3.03	
Redistricting	1	4	4	0	6	2	17
	2.27	1.16	1.22	0.00	2.73	1.52	
State budget cuts	0	4	3	2	7	2	18
	0.00	1.16	0.91	1.69	3.18	1.52	
Gas prices	2	5	4	1	3	0	15
	4.55	1.45	1.22	0.85	1.36	0.00	
State government spending	2	7	4	1	1	2	17
	4.55	2.03	1.22	0.85	0.45	1.52	
Taxes	0	3	2	0	1	2	8
	0.00	0.87	0.61	0.00	0.45	1.52	
Gay marriage	0	5	1	1	0	1	8
	0.00	1.45	0.30	0.85	0.00	0.76	
Energy	0	1	0	1	1	0	3
	0.00	0.29	0.00	0.85	0.45	0.00	
Environment	0	2	1	2	3	1	9
	0.00	0.58	0.30	1.69	1.36	0.76	
Transportation/roads/traffic	0	3	6	1	5	5	20
	0.00	0.87	1.83	0.85	2.27	3.79	
Abortion	0	5	9	1	0	4	19
	0.00	1.45	2.74	0.85	0.00	3.03	
Housing	0	3	3	0	0	0	6
	0.00	0.87	0.91	0.00	0.00	0.00	
Insurance rates	2	3	1	0	2	0	8

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	4.55	0.87	0.30	0.00	0.91	0.00	
Voting system	0	5	2	4	0	1	12
	0.00	1.45	0.61	3.39	0.00	0.76	
Electoral fraud	1	3	3	0	3	0	10
	2.27	0.87	0.91	0.00	1.36	0.00	
Gun control/gun violence	0	11	2	1	1	1	16
	0.00	3.19	0.61	0.85	0.45	0.76	
The media	0	1	0	2	2	1	6
	0.00	0.29	0.00	1.69	0.91	0.76	
State courts	0	0	0	0	1	1	2
	0.00	0.00	0.00	0.00	0.45	0.76	
Utility rates	2	3	0	1	2	0	8
	4.55	0.87	0.00	0.85	0.91	0.00	
Property rights	1	0	1	0	0	1	3
	2.27	0.00	0.30	0.00	0.00	0.76	
Total	44	345	328	118	220	132	1187
	3.71	29.06	27.63	9.94	18.53	11.12	

Cell Contents

Count
Column Percent

attend
 Q More than once a week Once a week A few times a month Once or twice a year Never Total

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Immigration	31 16.40	40 16.19	30 21.74	55 19.03	52 15.95	208
Border security	61 32.28	68 27.53	29 21.01	60 20.76	51 15.64	269
Unemployment/jobs	3 1.59	10 4.05	10 7.25	18 6.23	10 3.07	51
Political corruption/leadership	15 7.94	13 5.26	5 3.62	29 10.03	50 15.34	112
Education	8 4.23	15 6.07	11 7.97	19 6.57	28 8.59	81
The economy	17 8.99	15 6.07	6 4.35	21 7.27	14 4.29	73
Health care	7 3.70	11 4.45	8 5.80	21 7.27	19 5.83	66
Water supply	2 1.06	5 2.02	3 2.17	11 3.81	12 3.68	33
Crime and drugs	3 1.59	8 3.24	4 2.90	8 2.77	8 2.45	31
Moral decline	12 6.35	8 3.24	3 2.17	1 0.35	6 1.84	30
Social welfare programs	1 0.53	7 2.83	2 1.45	6 2.08	11 3.37	27
Redistricting	1 0.53	1 0.40	1 0.72	4 1.38	10 3.07	17

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

State budget cuts	1 0.53	5 2.02	3 2.17	3 1.04	6 1.84	18
Gas prices	2 1.06	1 0.40	3 2.17	4 1.38	5 1.53	15
State government spending	1 0.53	4 1.62	2 1.45	7 2.42	3 0.92	17
Taxes	0 0.00	3 1.21	4 2.90	2 0.69	0 0.00	9
Gay marriage	4 2.12	0 0.00	0 0.00	0 0.00	5 1.53	9
Energy	1 0.53	0 0.00	0 0.00	1 0.35	1 0.31	3
Environment	0 0.00	0 0.00	1 0.72	5 1.73	5 1.53	11
Transportation/roads/traffic	3 1.59	8 3.24	2 1.45	2 0.69	5 1.53	20
Abortion	5 2.65	3 1.21	1 0.72	0 0.00	9 2.76	18
Housing	1 0.53	1 0.40	1 0.72	1 0.35	1 0.31	5
Insurance rates	0 0.00	4 1.62	0 0.00	1 0.35	2 0.61	7
Voting system	2 1.06	4 1.62	1 0.72	2 0.69	3 0.92	12

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Electoral fraud	5 2.65	0 0.00	3 2.17	1 0.35	1 0.31	10
Gun control/gun violence	1 0.53	10 4.05	2 1.45	1 0.35	2 0.61	16
The media	1 0.53	1 0.40	3 2.17	1 0.35	1 0.31	7
State courts	1 0.53	0 0.00	0 0.00	0 0.00	1 0.31	2
Utility rates	0 0.00	1 0.40	0 0.00	4 1.38	4 1.23	9
Property rights	0 0.00	1 0.40	0 0.00	1 0.35	1 0.31	3
Total	189 15.90	247 20.77	138 11.61	289 24.31	326 27.42	1189

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Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Immigration	146 19.39	13 8.07	40 17.94	0 0.00	1 25.00	5 17.24	5 41.67		0 NaN	210
Border security	212 28.15	17 10.56	31 13.90	2 13.33	1 25.00	6 20.69	4 33.33		0 NaN	273

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Unemployment/jobs	18	19	12	0	1	1	0	0	51
	2.39	11.80	5.38	0.00	25.00	3.45	0.00	NaN	
Political corruption/	79	12	14	1	0	4	2	0	112
	10.49	7.45	6.28	6.67	0.00	13.79	16.67	NaN	
Education	53	13	13	2	0	2	0	0	83
	7.04	8.07	5.83	13.33	0.00	6.90	0.00	NaN	
The economy	38	11	18	3	1	2	0	0	73
	5.05	6.83	8.07	20.00	25.00	6.90	0.00	NaN	
Health care	23	19	23	1	0	0	0	0	66
	3.05	11.80	10.31	6.67	0.00	0.00	0.00	NaN	
Water supply	28	1	3	0	0	1	0	0	33
	3.72	0.62	1.35	0.00	0.00	3.45	0.00	NaN	
Crime and drugs	11	6	9	2	0	3	0	0	31
	1.46	3.73	4.04	13.33	0.00	10.34	0.00	NaN	
Moral decline	20	2	6	0	0	1	0	0	29
	2.66	1.24	2.69	0.00	0.00	3.45	0.00	NaN	
Social welfare progra	21	4	2	0	0	0	0	0	27
	2.79	2.48	0.90	0.00	0.00	0.00	0.00	NaN	
Redistricting	11	3	2	0	0	0	0	0	16
	1.46	1.86	0.90	0.00	0.00	0.00	0.00	NaN	
State budget cuts	11	6	0	0	0	0	0	0	17
	1.46	3.73	0.00	0.00	0.00	0.00	0.00	NaN	
Gas prices	7	2	5	0	0	0	1	0	15
	0.93	1.24	2.24	0.00	0.00	0.00	8.33	NaN	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

State government spen	7	0	8	1	0	1	0	0	17
	0.93	0.00	3.59	6.67	0.00	3.45	0.00	NaN	
Taxes	3	3	1	2	0	0	0	0	9
	0.40	1.86	0.45	13.33	0.00	0.00	0.00	NaN	
Gay marriage	4	2	4	0	0	0	0	0	10
	0.53	1.24	1.79	0.00	0.00	0.00	0.00	NaN	
Energy	2	0	1	0	0	0	0	0	3
	0.27	0.00	0.45	0.00	0.00	0.00	0.00	NaN	
Environment	9	0	1	0	0	1	0	0	11
	1.20	0.00	0.45	0.00	0.00	3.45	0.00	NaN	
Transportation/roads/	10	2	6	1	0	0	0	0	19
	1.33	1.24	2.69	6.67	0.00	0.00	0.00	NaN	
Abortion	15	3	1	0	0	0	0	0	19
	1.99	1.86	0.45	0.00	0.00	0.00	0.00	NaN	
Housing	2	2	2	0	0	0	0	0	6
	0.27	1.24	0.90	0.00	0.00	0.00	0.00	NaN	
Insurance rates	2	2	4	0	0	0	0	0	8
	0.27	1.24	1.79	0.00	0.00	0.00	0.00	NaN	
Voting system	4	6	1	0	0	1	0	0	12
	0.53	3.73	0.45	0.00	0.00	3.45	0.00	NaN	
Electoral fraud	5	4	1	0	0	0	0	0	10
	0.66	2.48	0.45	0.00	0.00	0.00	0.00	NaN	
Gun control/gun viole	1	6	8	0	0	1	0	0	16
	0.13	3.73	3.59	0.00	0.00	3.45	0.00	NaN	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

The media	3	2	2	0	0	0	0	0	7
	0.40	1.24	0.90	0.00	0.00	0.00	0.00	NaN	
State courts	1	0	1	0	0	0	0	0	2
	0.13	0.00	0.45	0.00	0.00	0.00	0.00	NaN	
Utility rates	5	0	3	0	0	0	0	0	8
	0.66	0.00	1.35	0.00	0.00	0.00	0.00	NaN	
Property rights	2	1	1	0	0	0	0	0	4
	0.27	0.62	0.45	0.00	0.00	0.00	0.00	NaN	
Total	753	161	223	15	4	29	12	0	1197
	62.91	13.45	18.63	1.25	0.33	2.42	1.00	0.00	

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 Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Immigration	137	2	15	7	38	8	207
	20.95	9.52	12.00	10.77	13.97	15.09	
Border security	184	5	24	19	27	12	271
	28.13	23.81	19.20	29.23	9.93	22.64	
Unemployment/jobs	18	0	5	4	21	2	50
	2.75	0.00	4.00	6.15	7.72	3.77	
Political corruption/leadership	46	3	23	11	25	5	113

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	7.03	14.29	18.40	16.92	9.19	9.43	
Education	35	1	11	2	31	3	83
	5.35	4.76	8.80	3.08	11.40	5.66	
The economy	34	0	11	3	21	4	73
	5.20	0.00	8.80	4.62	7.72	7.55	
Health care	37	1	6	2	16	3	65
	5.66	4.76	4.80	3.08	5.88	5.66	
Water supply	13	2	4	3	10	2	34
	1.99	9.52	3.20	4.62	3.68	3.77	
Crime and drugs	10	2	5	2	9	1	29
	1.53	9.52	4.00	3.08	3.31	1.89	
Moral decline	19	0	2	3	5	0	29
	2.91	0.00	1.60	4.62	1.84	0.00	
Social welfare programs	13	1	3	2	6	0	25
	1.99	4.76	2.40	3.08	2.21	0.00	
Redistricting	5	1	2	2	6	1	17
	0.76	4.76	1.60	3.08	2.21	1.89	
State budget cuts	5	0	3	0	8	1	17
	0.76	0.00	2.40	0.00	2.94	1.89	
Gas prices	8	0	1	0	6	0	15
	1.22	0.00	0.80	0.00	2.21	0.00	
State government spending	12	0	0	0	2	2	16
	1.83	0.00	0.00	0.00	0.74	3.77	
Taxes	4	0	0	1	4	0	9

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.61	0.00	0.00	1.54	1.47	0.00	
Gay marriage	5	0	1	0	3	1	10
	0.76	0.00	0.80	0.00	1.10	1.89	
Energy	2	0	0	0	1	0	3
	0.31	0.00	0.00	0.00	0.37	0.00	
Environment	6	0	0	0	3	3	12
	0.92	0.00	0.00	0.00	1.10	5.66	
Transportation/roads/traffic	11	0	0	0	7	1	19
	1.68	0.00	0.00	0.00	2.57	1.89	
Abortion	10	0	1	0	8	0	19
	1.53	0.00	0.80	0.00	2.94	0.00	
Housing	2	1	0	0	1	2	6
	0.31	4.76	0.00	0.00	0.37	3.77	
Insurance rates	5	0	0	1	2	1	9
	0.76	0.00	0.00	1.54	0.74	1.89	
Voting system	6	1	1	1	2	0	11
	0.92	4.76	0.80	1.54	0.74	0.00	
Electoral fraud	6	0	3	1	1	0	11
	0.92	0.00	2.40	1.54	0.37	0.00	
Gun control/gun violence	7	0	2	0	6	1	16
	1.07	0.00	1.60	0.00	2.21	1.89	
The media	4	0	0	0	2	0	6
	0.61	0.00	0.00	0.00	0.74	0.00	
State courts	1	0	1	0	0	0	2

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.15	0.00	0.80	0.00	0.00	0.00	
Utility rates	6	1	0	1	1	0	9
	0.92	4.76	0.00	1.54	0.37	0.00	
Property rights	3	0	1	0	0	0	4
	0.46	0.00	0.80	0.00	0.00	0.00	
Total	654	21	125	65	272	53	1190
	54.96	1.76	10.50	5.46	22.86	4.45	

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Cell Contents
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Count
Column Percent

Q	gender		Total
	Male	Female	
Immigration	113	96	209
	20.04	15.31	
Border security	131	141	272
	23.23	22.49	
Unemployment/jobs	19	32	51
	3.37	5.10	
Political corruption/leadership	51	60	111
	9.04	9.57	
Education	38	44	82
	6.74	7.02	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

The economy	35 6.21	37 5.90	72

Health care	19 3.37	46 7.34	65

Water supply	19 3.37	15 2.39	34

Crime and drugs	16 2.84	15 2.39	31

Moral decline	11 1.95	18 2.87	29

Social welfare programs	8 1.42	18 2.87	26

Redistricting	11 1.95	6 0.96	17

State budget cuts	6 1.06	12 1.91	18

Gas prices	5 0.89	10 1.59	15

State government spending	11 1.95	5 0.80	16

Taxes	4 0.71	5 0.80	9

Gay marriage	7 1.24	2 0.32	9

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Energy	3	1	4
	0.53	0.16	

Environment	1	10	11
	0.18	1.59	

Transportation/roads/traffic	15	5	20
	2.66	0.80	

Abortion	6	12	18
	1.06	1.91	

Housing	2	4	6
	0.35	0.64	

Insurance rates	3	5	8
	0.53	0.80	

Voting system	4	7	11
	0.71	1.12	

Electoral fraud	9	1	10
	1.60	0.16	

Gun control/gun violence	5	11	16
	0.89	1.75	

The media	5	2	7
	0.89	0.32	

State courts	2	0	2
	0.35	0.00	

Utility rates	4	4	8
	0.71	0.64	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Property rights	1	3	4
	0.18	0.48	

Total	564	627	1191
	47.36	52.64	

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Cell Contents	
Count	Column Percent

Q	locate			Total
	Urban	Suburban	Rural	
Immigration	60	101	48	209
	16.30	17.09	21.15	
Border security	53	153	67	273
	14.40	25.89	29.52	
Unemployment/jobs	11	29	10	50
	2.99	4.91	4.41	
Political corruption/leadership	36	55	20	111
	9.78	9.31	8.81	
Education	31	42	8	81
	8.42	7.11	3.52	
The economy	21	37	13	71
	5.71	6.26	5.73	
Health care	27	27	11	65
	7.34	4.57	4.85	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Water supply	11	17	6	34
	2.99	2.88	2.64	
Crime and drugs	18	11	1	30
	4.89	1.86	0.44	
Moral decline	5	13	11	29
	1.36	2.20	4.85	
Social welfare programs	4	15	7	26
	1.09	2.54	3.08	
Redistricting	9	7	1	17
	2.45	1.18	0.44	
State budget cuts	13	4	0	17
	3.53	0.68	0.00	
Gas prices	5	5	6	16
	1.36	0.85	2.64	
State government spending	7	7	3	17
	1.90	1.18	1.32	
Taxes	7	2	0	9
	1.90	0.34	0.00	
Gay marriage	6	3	0	9
	1.63	0.51	0.00	
Energy	1	2	0	3
	0.27	0.34	0.00	
Environment	3	7	1	11
	0.82	1.18	0.44	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Transportation/roads/traffic	5	11	2	18
	1.36	1.86	0.88	
Abortion	11	6	2	19
	2.99	1.02	0.88	
Housing	2	2	1	5
	0.54	0.34	0.44	
Insurance rates	2	3	3	8
	0.54	0.51	1.32	
Voting system	2	7	2	11
	0.54	1.18	0.88	
Electoral fraud	4	3	3	10
	1.09	0.51	1.32	
Gun control/gun violence	5	10	0	15
	1.36	1.69	0.00	
The media	4	3	0	7
	1.09	0.51	0.00	
State courts	1	1	0	2
	0.27	0.17	0.00	
Utility rates	2	6	1	9
	0.54	1.02	0.44	
Property rights	2	2	0	4
	0.54	0.34	0.00	
Total	368	591	227	1186
	31.03	49.83	19.14	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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Q          METRO
          Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Immigration          48          49          31          17          64          209
                   15.95          14.85          24.41          18.09          18.82
-----
Border security          65          77          27          17          85          271
                   21.59          23.33          21.26          18.09          25.00
-----
Unemployment/jobs          12          16          5          3          16          52
                   3.99          4.85          3.94          3.19          4.71
-----
Political corruption/leadership          28          38          5          11          29          111
                   9.30          11.52          3.94          11.70          8.53
-----
Education          15          27          12          9          19          82
                   4.98          8.18          9.45          9.57          5.59
-----
The economy          18          20          6          5          23          72
                   5.98          6.06          4.72          5.32          6.76
-----
Health care          15          22          8          7          14          66
                   4.98          6.67          6.30          7.45          4.12
-----
Water supply          1          8          5          6          13          33
                   0.33          2.42          3.94          6.38          3.82
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Crime and drugs          13          2          4          0          12          31

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	4.32	0.61	3.15	0.00	3.53	
Moral decline	10	5	3	0	12	30
	3.32	1.52	2.36	0.00	3.53	
Social welfare programs	9	5	4	1	7	26
	2.99	1.52	3.15	1.06	2.06	
Redistricting	6	6	2	1	1	16
	1.99	1.82	1.57	1.06	0.29	
State budget cuts	7	5	2	3	1	18
	2.33	1.52	1.57	3.19	0.29	
Gas prices	3	3	2	0	6	14
	1.00	0.91	1.57	0.00	1.76	
State government spending	6	6	1	1	3	17
	1.99	1.82	0.79	1.06	0.88	
Taxes	2	5	0	0	2	9
	0.66	1.52	0.00	0.00	0.59	
Gay marriage	2	3	0	2	2	9
	0.66	0.91	0.00	2.13	0.59	
Energy	3	0	1	0	0	4
	1.00	0.00	0.79	0.00	0.00	
Environment	1	6	1	2	1	11
	0.33	1.82	0.79	2.13	0.29	
Transportation/roads/traffic	10	4	2	1	3	20
	3.32	1.21	1.57	1.06	0.88	
Abortion	3	5	2	2	7	19

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.00	1.52	1.57	2.13	2.06	
Housing	1 0.33	0 0.00	1 0.79	1 1.06	3 0.88	6
Insurance rates	3 1.00	1 0.30	0 0.00	0 0.00	4 1.18	8
Voting system	3 1.00	4 1.21	0 0.00	2 2.13	3 0.88	12
Electoral fraud	1 0.33	5 1.52	0 0.00	1 1.06	3 0.88	10
Gun control/gun violence	8 2.66	2 0.61	1 0.79	2 2.13	3 0.88	16
The media	1 0.33	3 0.91	0 0.00	0 0.00	2 0.59	6
State courts	1 0.33	0 0.00	0 0.00	0 0.00	1 0.29	2
Utility rates	3 1.00	3 0.91	1 0.79	0 0.00	1 0.29	8
Property rights	3 1.00	0 0.00	1 0.79	0 0.00	0 0.00	4
Total	301 25.25	330 27.68	127 10.65	94 7.89	340 28.52	1192

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Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

Q	AGEG				Total
	18-29	30-44	45-64	65+	
Immigration	31 14.42	46 16.31	91 19.87	40 16.88	208
Border security	11 5.12	46 16.31	134 29.26	80 33.76	271
Unemployment/jobs	14 6.51	11 3.90	20 4.37	7 2.95	52
Political corruption/leadership	13 6.05	22 7.80	46 10.04	31 13.08	112
Education	31 14.42	22 7.80	22 4.80	8 3.38	83
The economy	20 9.30	22 7.80	24 5.24	7 2.95	73
Health care	14 6.51	20 7.09	19 4.15	12 5.06	65
Water supply	10 4.65	8 2.84	9 1.97	6 2.53	33
Crime and drugs	13 6.05	10 3.55	5 1.09	3 1.27	31
Moral decline	4 1.86	9 3.19	11 2.40	5 2.11	29

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Social welfare programs	4	5	10	7	26
	1.86	1.77	2.18	2.95	

Redistricting	1	5	9	3	18
	0.47	1.77	1.97	1.27	

State budget cuts	3	5	5	4	17
	1.40	1.77	1.09	1.69	

Gas prices	6	4	4	0	14
	2.79	1.42	0.87	0.00	

State government spending	0	6	7	3	16
	0.00	2.13	1.53	1.27	

Taxes	4	3	2	0	9
	1.86	1.06	0.44	0.00	

Gay marriage	4	0	3	2	9
	1.86	0.00	0.66	0.84	

Energy	1	1	1	0	3
	0.47	0.35	0.22	0.00	

Environment	3	3	5	1	12
	1.40	1.06	1.09	0.42	

Transportation/roads/traffic	10	7	2	1	20
	4.65	2.48	0.44	0.42	

Abortion	8	4	3	3	18
	3.72	1.42	0.66	1.27	

Housing	2	2	2	0	6
	0.93	0.71	0.44	0.00	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Insurance rates	1	2	4	1	8
	0.47	0.71	0.87	0.42	

Voting system	1	2	7	2	12
	0.47	0.71	1.53	0.84	

Electoral fraud	0	3	5	3	11
	0.00	1.06	1.09	1.27	

Gun control/gun violence	4	4	2	6	16
	1.86	1.42	0.44	2.53	

The media	0	3	2	1	6
	0.00	1.06	0.44	0.42	

State courts	1	1	0	0	2
	0.47	0.35	0.00	0.00	

Utility rates	1	5	1	1	8
	0.47	1.77	0.22	0.42	

Property rights	0	1	3	0	4
	0.00	0.35	0.66	0.00	

Total	215	282	458	237	1192
	18.04	23.66	38.42	19.88	
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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q6. Obama Approval

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
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Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Approve strongly	22 38.60	32 27.83	30 26.79	62 18.90	5 2.65	8 3.60	10 5.75	169
Approve somewhat	17 29.82	63 54.78	54 48.21	86 26.22	27 14.29	10 4.50	1 0.57	258

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither approve nor disapprove	5 8.77	8 6.96	4 3.57	48 14.63	8 4.23	7 3.15	2 1.15	82
Disapprove somewhat	7 12.28	5 4.35	13 11.61	43 13.11	22 11.64	14 6.31	3 1.72	107
Disapprove strongly	5 8.77	7 6.09	11 9.82	85 25.91	126 66.67	183 82.43	157 90.23	574
Don't know	1 1.75	0 0.00	0 0.00	4 1.22	1 0.53	0 0.00	1 0.57	7
Total	57 4.76	115 9.61	112 9.36	328 27.40	189 15.79	222 18.55	174 14.54	1197

=====
Cell Contents

Count
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Approve strongly	84 29.58	62 18.90	23 3.93	169
Approve somewhat	134 47.18	86 26.22	37 6.32	257
Neither approve nor disapprove	18 6.34	48 14.63	18 3.08	84
Disapprove somewhat	24 8.45	43 13.11	39 6.67	106

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Disapprove strongly	23	85	466	574
	8.10	25.91	79.66	
Don't know	1	4	2	7
	0.35	1.22	0.34	
Total	284	328	585	1197
	23.73	27.40	48.87	

=====
Cell Contents

Count
Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Approve strongly	110	26	16	9	1	1	2	165
	42.64	19.40	18.82	7.69	0.56	0.89	0.72	
Approve somewhat	108	64	35	18	7	6	10	248
	41.86	47.76	41.18	15.38	3.89	5.36	3.60	
Neither approve nor disapprove	21	19	10	15	7	3	3	78
	8.14	14.18	11.76	12.82	3.89	2.68	1.08	
Disapprove somewhat	12	15	13	23	15	11	14	103
	4.65	11.19	15.29	19.66	8.33	9.82	5.04	
Disapprove strongly	4	9	11	52	149	90	249	564
	1.55	6.72	12.94	44.44	82.78	80.36	89.57	
Don't know	3	1	0	0	1	1	0	6

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.16	0.75	0.00	0.00	0.56	0.89	0.00	
Total	258	134	85	117	180	112	278	1164
	22.16	11.51	7.30	10.05	15.46	9.62	23.88	

```

=====
Cell Contents
|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
Q           PID3
           Democrats  Independents  Republicans  Total
-----
Approve strongly           152           9           4           165
                           31.80           7.69           0.70
-----
Approve somewhat           208           18           23           249
                           43.51           15.38           4.04
-----
Neither approve nor disapprove           50           15           13           78
                           10.46           12.82           2.28
-----
Disapprove somewhat           40           23           39           102
                           8.37           19.66           6.85
-----
Disapprove strongly           24           52           488           564
                           5.02           44.44           85.76
-----
Don't know           4           0           2           6
                           0.84           0.00           0.35
-----
Total           478           117           569           1164
                           41.07           10.05           48.88
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Approve strongly	5 1.83	153 31.61	3 1.24	8 3.98	169
Approve somewhat	15 5.49	220 45.45	1 0.41	22 10.95	258
Neither approve nor disapprove	15 5.49	45 9.30	1 0.41	23 11.44	84
Disapprove somewhat	27 9.89	37 7.64	9 3.73	33 16.42	106
Disapprove strongly	211 77.29	27 5.58	227 94.19	109 54.23	574
Don't know	0 0.00	2 0.41	0 0.00	6 2.99	8
Total	273 22.77	484 40.37	241 20.10	201 16.76	1199

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Approve strongly	6 12.77	53 15.19	41 12.54	26 21.31	28 12.44	17 12.78	171
Approve somewhat	11 23.40	66 18.91	62 18.96	23 18.85	58 25.78	38 28.57	258
Neither approve nor disapprove	7 14.89	25 7.16	24 7.34	7 5.74	16 7.11	4 3.01	83
Disapprove somewhat	3 6.38	34 9.74	39 11.93	12 9.84	16 7.11	3 2.26	107
Disapprove strongly	20 42.55	165 47.28	159 48.62	54 44.26	106 47.11	71 53.38	575
Don't know	0 0.00	6 1.72	2 0.61	0 0.00	1 0.44	0 0.00	9
Total	47 3.91	349 29.01	327 27.18	122 10.14	225 18.70	133 11.06	1203

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Approve strongly	24 12.50	36 14.40	24 17.27	44 15.28	41 12.42	169
Approve somewhat	21 10.94	42 16.80	23 16.55	68 23.61	105 31.82	259
Neither approve nor disapprove	16 8.33	15 6.00	11 7.91	20 6.94	22 6.67	84
Disapprove somewhat	12 6.25	27 10.80	13 9.35	32 11.11	23 6.97	107
Disapprove strongly	118 61.46	129 51.60	66 47.48	121 42.01	138 41.82	572
Don't know	1 0.52	1 0.40	2 1.44	3 1.04	1 0.30	8
Total	192 16.01	250 20.85	139 11.59	288 24.02	330 27.52	1199

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Approve strongly	67 8.84	68 42.50	28 12.67	4 28.57	1 25.00	2 6.90	0 0.00		0 NaN	170
Approve somewhat	131 17.28	55 34.38	63 28.51	6 42.86	0 0.00	3 10.34	0 0.00		0 NaN	258

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither approve nor d	38	17	22	4	1	2	0	0	84
	5.01	10.62	9.95	28.57	25.00	6.90	0.00	NaN	
Disapprove somewhat	62	8	30	0	0	4	2	0	106
	8.18	5.00	13.57	0.00	0.00	13.79	15.38	NaN	
Disapprove strongly	457	8	78	0	2	17	11	0	573
	60.29	5.00	35.29	0.00	50.00	58.62	84.62	NaN	
Don't know	3	4	0	0	0	1	0	0	8
	0.40	2.50	0.00	0.00	0.00	3.45	0.00	NaN	
Total	758	160	221	14	4	29	13	0	1199
	63.22	13.34	18.43	1.17	0.33	2.42	1.08	0.00	

=====
Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Approve strongly	76	7	22	13	45	6	169
	11.60	31.82	17.46	19.40	16.54	11.54	
Approve somewhat	117	5	35	6	77	16	256
	17.86	22.73	27.78	8.96	28.31	30.77	
Neither approve nor disapprove	41	0	7	7	26	3	84
	6.26	0.00	5.56	10.45	9.56	5.77	
Disapprove somewhat	57	2	5	2	34	4	104

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	8.70	9.09	3.97	2.99	12.50	7.69	
Disapprove strongly	362	8	56	39	86	22	573
	55.27	36.36	44.44	58.21	31.62	42.31	
Don't know	2	0	1	0	4	1	8
	0.31	0.00	0.79	0.00	1.47	1.92	
Total	655	22	126	67	272	52	1194
	54.86	1.84	10.55	5.61	22.78	4.36	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	gender		Total
	Male	Female	
Approve strongly	67	102	169
	11.84	16.11	
Approve somewhat	98	160	258
	17.31	25.28	
Neither approve nor disapprove	36	47	83
	6.36	7.42	
Disapprove somewhat	47	60	107
	8.30	9.48	
Disapprove strongly	316	259	575
	55.83	40.92	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	2	5	7
	0.35	0.79	

Total	566	633	1199
	47.21	52.79	

=====

Cell Contents	
	Count
	Column Percent

Q	locate			Total
	Urban	Suburban	Rural	
Approve strongly	63	89	17	169
	17.03	14.98	7.30	
Approve somewhat	121	113	24	258
	32.70	19.02	10.30	
Neither approve nor disapprove	24	45	14	83
	6.49	7.58	6.01	
Disapprove somewhat	35	51	21	107
	9.46	8.59	9.01	
Disapprove strongly	124	294	154	572
	33.51	49.49	66.09	
Don't know	3	2	3	8
	0.81	0.34	1.29	
Total	370	594	233	1197
	30.91	49.62	19.47	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           METRO
           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Approve strongly           56           58           11           14           30           169
                           18.48          17.42          8.53          14.58           8.80
-----
Approve somewhat           63           76           32           33           55           259
                           20.79          22.82          24.81          34.38          16.13
-----
Neither approve nor disapprove           14           29           10           10           21           84
                           4.62           8.71          7.75          10.42           6.16
-----
Disapprove somewhat           22           26           15           7           36           106
                           7.26           7.81          11.63          7.29          10.56
-----
Disapprove strongly          146           142           61           31           195           575
                           48.18          42.64          47.29          32.29          57.18
-----
Don't know                   2           2           0           1           4           9
                           0.66           0.60          0.00          1.04           1.17
-----
Total                         303           333           129           96           341           1202
                           25.21          27.70          10.73          7.99          28.37
=====

```

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Approve strongly      20    46    71    33   170
                    9.17  16.20  15.43  13.81
-----
Approve somewhat     62    64    97    36   259
                    28.44  22.54  21.09  15.06
-----
Neither approve nor disapprove  36    24    16    7    83
                    16.51  8.45  3.48  2.93
-----
Disapprove somewhat  39    30    27    10   106
                    17.89  10.56  5.87  4.18
-----
Disapprove strongly  57   118   247   153   575
                    26.15  41.55  53.70  64.02
-----
Don't know           4     2     2     0     8
                    1.83  0.70  0.43  0.00
-----
Total                218   284   460   239  1201
                    18.15  23.65  38.30  19.90
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q7. Congress Approval

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Approve strongly	6 10.71	1 0.87	0 0.00	5 1.52	2 1.06	2 0.90	4 2.31	20
Approve somewhat	2 3.57	9 7.83	9 8.18	43 13.03	32 16.93	24 10.86	25 14.45	144

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither approve nor disapprove	3 5.36	10 8.70	9 8.18	60 18.18	32 16.93	32 14.48	12 6.94	158
Disapprove somewhat	9 16.07	28 24.35	29 26.36	86 26.06	60 31.75	88 39.82	55 31.79	355
Disapprove strongly	35 62.50	66 57.39	63 57.27	123 37.27	61 32.28	71 32.13	71 41.04	490
Don't know	1 1.79	1 0.87	0 0.00	13 3.94	2 1.06	4 1.81	6 3.47	27
Total	56 4.69	115 9.63	110 9.21	330 27.64	189 15.83	221 18.51	173 14.49	1194

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Approve strongly	7 2.49	5 1.52	8 1.37	20
Approve somewhat	20 7.12	43 13.03	82 14.07	145
Neither approve nor disapprove	22 7.83	60 18.18	76 13.04	158
Disapprove somewhat	65 23.13	86 26.06	203 34.82	354

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Disapprove strongly	165 58.72	123 37.27	202 34.65	490
Don't know	2 0.71	13 3.94	12 2.06	27
Total	281 23.53	330 27.64	583 48.83	1194

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Approve strongly	8 3.14	2 1.47	2 2.38	1 0.87	4 2.23	0 0.00	2 0.72	19
Approve somewhat	33 12.94	22 16.18	3 3.57	9 7.83	17 9.50	12 10.71	42 15.16	138
Neither approve nor disapprove	32 12.55	24 17.65	4 4.76	20 17.39	22 12.29	13 11.61	34 12.27	149
Disapprove somewhat	51 20.00	41 30.15	11 13.10	30 26.09	61 34.08	39 34.82	114 41.16	347
Disapprove strongly	125 49.02	41 30.15	63 75.00	55 47.83	74 41.34	45 40.18	78 28.16	481
Don't know	6	6	1	0	1	3	7	24

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	2.35	4.41	1.19	0.00	0.56	2.68	2.53	
Total	255	136	84	115	179	112	277	1158
	22.02	11.74	7.25	9.93	15.46	9.67	23.92	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q                PID3
                Democrats  Independents  Republicans  Total
-----
Approve strongly          12             1             6            19
                        2.53             0.87             1.05
-----
Approve somewhat          58             9             72           139
                        12.21            7.83            12.65
-----
Neither approve nor disapprove  60             20             69           149
                        12.63            17.39           12.13
-----
Disapprove somewhat      103            30             214           347
                        21.68            26.09           37.61
-----
Disapprove strongly      229            55             197           481
                        48.21            47.83           34.62
-----
Don't know                13             0              11            24
                        2.74             0.00             1.93
-----
Total                    475            115            569          1159
                        40.98            9.92            49.09
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Approve strongly          5             11             4             0             20
                          1.83            2.29            1.66            0.00
-----
Approve somewhat         33             66             27             19            145
                          12.09           13.72           11.20            9.60
-----
Neither approve nor disapprove  41             54             21             42            158
                          15.02           11.23            8.71           21.21
-----
Disapprove somewhat     116            104             83             51            354
                          42.49           21.62           34.44           25.76
-----
Disapprove strongly      71             239            105             74            489
                          26.01           49.69           43.57           37.37
-----
Don't know              7              7              1              12            27
                          2.56            1.46            0.41            6.06
-----
Total                   273            481            241             198           1193
                          22.88           40.32           20.20           16.60
=====

```

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Approve strongly	1 2.13	5 1.45	3 0.93	2 1.64	5 2.24	3 2.26	19
Approve somewhat	6 12.77	54 15.65	35 10.80	18 14.75	21 9.42	12 9.02	146
Neither approve nor disapprove	8 17.02	49 14.20	43 13.27	28 22.95	22 9.87	8 6.02	158
Disapprove somewhat	9 19.15	101 29.28	113 34.88	31 25.41	53 23.77	47 35.34	354
Disapprove strongly	21 44.68	124 35.94	123 37.96	41 33.61	119 53.36	63 47.37	491
Don't know	2 4.26	12 3.48	7 2.16	2 1.64	3 1.35	0 0.00	26
Total	47 3.94	345 28.89	324 27.14	122 10.22	223 18.68	133 11.14	1194

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Approve strongly	6 3.19	5 2.01	6 4.32	2 0.70	1 0.31	20
Approve somewhat	29 15.43	32 12.85	21 15.11	35 12.24	27 8.26	144
Neither approve nor disapprove	25 13.30	37 14.86	30 21.58	35 12.24	31 9.48	158
Disapprove somewhat	57 30.32	75 30.12	33 23.74	97 33.92	90 27.52	352
Disapprove strongly	66 35.11	92 36.95	45 32.37	113 39.51	174 53.21	490
Don't know	5 2.66	8 3.21	4 2.88	4 1.40	4 1.22	25
Total	188 15.81	249 20.94	139 11.69	286 24.05	327 27.50	1189

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Approve strongly	6 0.79	5 3.12	4 1.83	3 21.43	1 20.00	3 10.34	0 0.00		0 NaN	22
Approve somewhat	75 9.91	30 18.75	35 16.06	3 21.43	0 0.00	2 6.90	1 7.69		0 NaN	146

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither approve nor d	74	37	41	1	2	3	1	0	159
	9.78	23.12	18.81	7.14	40.00	10.34	7.69	NaN	
Disapprove somewhat	239	34	64	4	0	7	6	0	354
	31.57	21.25	29.36	28.57	0.00	24.14	46.15	NaN	
Disapprove strongly	350	45	71	3	2	13	5	0	489
	46.24	28.12	32.57	21.43	40.00	44.83	38.46	NaN	
Don't know	13	9	3	0	0	1	0	0	26
	1.72	5.62	1.38	0.00	0.00	3.45	0.00	NaN	
Total	757	160	218	14	5	29	13	0	1196
	63.29	13.38	18.23	1.17	0.42	2.42	1.09	0.00	

=====
Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Approve strongly	12	0	1	1	4	1	19
	1.84	0.00	0.81	1.47	1.47	1.96	
Approve somewhat	74	3	12	13	40	5	147
	11.33	13.64	9.68	19.12	14.65	9.80	
Neither approve nor disapprove	88	5	16	5	36	7	157
	13.48	22.73	12.90	7.35	13.19	13.73	
Disapprove somewhat	213	5	34	20	69	12	353

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	32.62	22.73	27.42	29.41	25.27	23.53	
Disapprove strongly	253	9	58	27	117	24	488
	38.74	40.91	46.77	39.71	42.86	47.06	
Don't know	13	0	3	2	7	2	27
	1.99	0.00	2.42	2.94	2.56	3.92	
Total	653	22	124	68	273	51	1191
	54.83	1.85	10.41	5.71	22.92	4.28	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	gender		Total
	Male	Female	
Approve strongly	8	12	20
	1.42	1.90	
Approve somewhat	66	80	146
	11.68	12.70	
Neither approve nor disapprove	69	89	158
	12.21	14.13	
Disapprove somewhat	159	195	354
	28.14	30.95	
Disapprove strongly	255	235	490
	45.13	37.30	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	8	19	27
	1.42	3.02	

Total	565	630	1195
	47.28	52.72	

=====

Cell Contents	
Count	Column Percent

Q	locate			Total
	Urban	Suburban	Rural	
Approve strongly	8	7	4	19
	2.17	1.18	1.73	
Approve somewhat	55	65	25	145
	14.95	11.00	10.82	
Neither approve nor disapprove	46	84	29	159
	12.50	14.21	12.55	
Disapprove somewhat	108	174	71	353
	29.35	29.44	30.74	
Disapprove strongly	140	253	95	488
	38.04	42.81	41.13	
Don't know	11	8	7	26
	2.99	1.35	3.03	
Total	368	591	231	1190
	30.92	49.66	19.41	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q                METRO
                Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Approve strongly          9             3             1             3             4             20
                        2.99            0.91            0.80            3.16            1.18
-----
Approve somewhat         40             32             14             16             43             145
                        13.29            9.67           11.20           16.84           12.68
-----
Neither approve nor disapprove  42             38             22             10             45             157
                        13.95           11.48           17.60           10.53           13.27
-----
Disapprove somewhat     85             89             47             13             120            354
                        28.24           26.89           37.60           13.68           35.40
-----
Disapprove strongly    119            162             39             51             118            489
                        39.53           48.94           31.20           53.68           34.81
-----
Don't know              6             7             2             2             9             26
                        1.99            2.11            1.60            2.11            2.65
-----
Total                   301            331             125             95             339            1191
                        25.27           27.79           10.50            7.98           28.46
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Approve strongly      6      8      6      0      20
                    2.79   2.84   1.31   0.00
-----
Approve somewhat     35     41     45     24     145
                    16.28  14.54   9.80  10.00
-----
Neither approve nor disapprove  42     41     57     19     159
                    19.53  14.54  12.42   7.92
-----
Disapprove somewhat   57     73    147     78     355
                    26.51  25.89  32.03  32.50
-----
Disapprove strongly   65    112    198    116     491
                    30.23  39.72  43.14  48.33
-----
Don't know           10      7      6      3      26
                    4.65   2.48   1.31   1.25
-----
Total                 215    282    459    240    1196
                    17.98  23.58  38.38  20.07
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q8. Rick Perry Approval

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Approve strongly	4 7.02	4 3.48	3 2.68	29 8.79	44 23.28	86 38.74	96 55.49	266
Approve somewhat	1 1.75	6 5.22	11 9.82	56 16.97	68 35.98	91 40.99	58 33.53	291

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither approve nor disapprove	2 3.51	1 0.87	9 8.04	75 22.73	36 19.05	21 9.46	7 4.05	151
Disapprove somewhat	9 15.79	19 16.52	22 19.64	54 16.36	16 8.47	10 4.50	3 1.73	133
Disapprove strongly	40 70.18	84 73.04	67 59.82	101 30.61	16 8.47	11 4.95	8 4.62	327
Don't know	1 1.75	1 0.87	0 0.00	15 4.55	9 4.76	3 1.35	1 0.58	30
Total	57 4.76	115 9.60	112 9.35	330 27.55	189 15.78	222 18.53	173 14.44	1198

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Approve strongly	11 3.89	29 8.79	226 38.77	266
Approve somewhat	18 6.36	56 16.97	216 37.05	290
Neither approve nor disapprove	12 4.24	75 22.73	64 10.98	151
Disapprove somewhat	50 17.67	54 16.36	29 4.97	133

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Disapprove strongly	190 67.14	101 30.61	35 6.00	326
Don't know	2 0.71	15 4.55	13 2.23	30
Total	283 23.66	330 27.59	583 48.75	1196

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Approve strongly	9 3.49	10 7.46	2 2.33	17 14.53	52 29.05	25 22.52	147 53.26	262
Approve somewhat	22 8.53	23 17.16	4 4.65	21 17.95	78 43.58	42 37.84	95 34.42	285
Neither approve nor disapprove	19 7.36	24 17.91	5 5.81	28 23.93	28 15.64	25 22.52	15 5.43	144
Disapprove somewhat	41 15.89	30 22.39	14 16.28	15 12.82	12 6.70	11 9.91	2 0.72	125
Disapprove strongly	163 63.18	45 33.58	60 69.77	31 26.50	7 3.91	5 4.50	9 3.26	320
Don't know	4	2	1	5	2	3	8	25

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.55	1.49	1.16	4.27	1.12	2.70	2.90	
Total	258	134	86	117	179	111	276	1161
	22.22	11.54	7.41	10.08	15.42	9.56	23.77	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           PID3
           Democrats  Independents  Republicans  Total
-----
Approve strongly
           20           17           223         260
           4.18           14.53           39.33
-----
Approve somewhat
           49           21           215         285
           10.25           17.95           37.92
-----
Neither approve nor disapprove
           49           28           68         145
           10.25           23.93           11.99
-----
Disapprove somewhat
           85           15           25         125
           17.78           12.82           4.41
-----
Disapprove strongly
           268           31           22         321
           56.07           26.50           3.88
-----
Don't know
           7           5           14         26
           1.46           4.27           2.47
-----
Total
           478           117           567         1162
           41.14           10.07           48.80
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Approve strongly          89              18              111              48          266
                          32.84             3.73             46.06             24.00
-----
Approve somewhat          98              45              93              54          290
                          36.16             9.32             38.59             27.00
-----
Neither approve nor disapprove  42              50              14              44          150
                          15.50            10.35             5.81             22.00
-----
Disapprove somewhat       13              84              13              23          133
                          4.80             17.39            5.39             11.50
-----
Disapprove strongly       17              279             10              20          326
                          6.27            57.76            4.15             10.00
-----
Don't know                12              7               0              11          30
                          4.43             1.45             0.00             5.50
-----
Total                    271             483             241             200         1195
                          22.68            40.42            20.17            16.74
=====

```

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Approve strongly	12 25.53	71 20.34	74 22.77	19 15.83	51 22.67	39 29.55	266
Approve somewhat	9 19.15	82 23.50	70 21.54	40 33.33	57 25.33	32 24.24	290
Neither approve nor disapprove	7 14.89	55 15.76	48 14.77	17 14.17	16 7.11	8 6.06	151
Disapprove somewhat	5 10.64	40 11.46	32 9.85	16 13.33	35 15.56	5 3.79	133
Disapprove strongly	12 25.53	84 24.07	93 28.62	26 21.67	64 28.44	48 36.36	327
Don't know	2 4.26	17 4.87	8 2.46	2 1.67	2 0.89	0 0.00	31
Total	47 3.92	349 29.13	325 27.13	120 10.02	225 18.78	132 11.02	1198

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Approve strongly	63 33.51	64 25.70	32 23.19	56 19.51	50 15.15	265
Approve somewhat	61 32.45	66 26.51	35 25.36	66 23.00	61 18.48	289
Neither approve nor disapprove	22 11.70	33 13.25	13 9.42	41 14.29	41 12.42	150
Disapprove somewhat	13 6.91	32 12.85	15 10.87	39 13.59	35 10.61	134
Disapprove strongly	27 14.36	44 17.67	42 30.43	77 26.83	135 40.91	325
Don't know	2 1.06	10 4.02	1 0.72	8 2.79	8 2.42	29
Total	188 15.77	249 20.89	138 11.58	287 24.08	330 27.68	1192

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Approve strongly	201 26.48	11 6.83	36 16.44	3 21.43	2 50.00	6 20.69	7 53.85		0 NaN	266
Approve somewhat	206 27.14	22 13.66	46 21.00	6 42.86	0 0.00	9 31.03	3 23.08		0 NaN	292

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither approve nor d	77	28	40	2	0	3	0	0	150
	10.14	17.39	18.26	14.29	0.00	10.34	0.00	NaN	
Disapprove somewhat	64	30	33	2	0	3	2	0	134
	8.43	18.63	15.07	14.29	0.00	10.34	15.38	NaN	
Disapprove strongly	201	59	56	1	2	7	1	0	327
	26.48	36.65	25.57	7.14	50.00	24.14	7.69	NaN	
Don't know	10	11	8	0	0	1	0	0	30
	1.32	6.83	3.65	0.00	0.00	3.45	0.00	NaN	
Total	759	161	219	14	4	29	13	0	1199
	63.30	13.43	18.27	1.17	0.33	2.42	1.08	0.00	

=====
Cell Contents
=====

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Approve strongly	180	5	23	24	27	7	266
	27.52	22.73	18.11	35.82	9.96	12.96	
Approve somewhat	178	3	24	17	56	11	289
	27.22	13.64	18.90	25.37	20.66	20.37	
Neither approve nor disapprove	81	1	13	5	40	11	151
	12.39	4.55	10.24	7.46	14.76	20.37	
Disapprove somewhat	66	1	15	6	42	3	133

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	10.09	4.55	11.81	8.96	15.50	5.56	
Disapprove strongly	141	12	52	15	87	18	325
	21.56	54.55	40.94	22.39	32.10	33.33	
Don't know	8	0	0	0	19	4	31
	1.22	0.00	0.00	0.00	7.01	7.41	
Total	654	22	127	67	271	54	1195
	54.73	1.84	10.63	5.61	22.68	4.52	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	gender		Total
	Male	Female	
Approve strongly	152	114	266
	26.86	18.07	
Approve somewhat	142	149	291
	25.09	23.61	
Neither approve nor disapprove	72	78	150
	12.72	12.36	
Disapprove somewhat	56	77	133
	9.89	12.20	
Disapprove strongly	130	196	326
	22.97	31.06	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	14	17	31
	2.47	2.69	

Total	566	631	1197
	47.28	52.72	

=====

Cell Contents			

	Count		
	Column Percent		

	locate			
Q	Urban	Suburban	Rural	Total

Approve strongly	63	128	74	265
	17.03	21.62	31.90	

Approve somewhat	79	145	68	292
	21.35	24.49	29.31	

Neither approve nor disapprove	52	82	16	150
	14.05	13.85	6.90	

Disapprove somewhat	47	67	18	132
	12.70	11.32	7.76	

Disapprove strongly	121	153	50	324
	32.70	25.84	21.55	

Don't know	8	17	6	31
	2.16	2.87	2.59	

Total	370	592	232	1194
	30.99	49.58	19.43	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           METRO
           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Approve strongly           75           64           22           12           93           266
                           24.92          19.28          17.05          12.77          27.19
-----
Approve somewhat           67           79           38           16           92           292
                           22.26          23.80          29.46          17.02          26.90
-----
Neither approve nor disapprove           46           34           18           14           39           151
                           15.28          10.24          13.95          14.89          11.40
-----
Disapprove somewhat           29           42           21           14           27           133
                           9.63           12.65          16.28          14.89           7.89
-----
Disapprove strongly           72           107           28           37           82           326
                           23.92          32.23          21.71          39.36          23.98
-----
Don't know           12           6           2           1           9           30
                           3.99           1.81           1.55           1.06           2.63
-----
Total           301           332           129           94           342           1198
                           25.13          27.71          10.77           7.85          28.55
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Approve strongly      17    45   119   85   266
                    7.87  15.85 25.93 35.56
-----
Approve somewhat     55    69   112   55   291
                    25.46 24.30 24.40 23.01
-----
Neither approve nor disapprove  43    49    43   15   150
                    19.91 17.25  9.37  6.28
-----
Disapprove somewhat   28    36    48   22   134
                    12.96 12.68 10.46  9.21
-----
Disapprove strongly   50    80   134   62   326
                    23.15 28.17 29.19 25.94
-----
Don't know           23     5     3    0    31
                    10.65  1.76  0.65  0.00
-----
Total                 216   284   459   239  1198
                    18.03 23.71 38.31 19.95
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q9. Right Direction/Wrong Track, Country

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

LIBCON7								
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Right direction	26 46.43	67 57.76	52 46.85	102 30.91	26 13.76	16 7.21	12 6.90	301
Wrong track	19 33.93	38 32.76	47 42.34	173 52.42	148 78.31	198 89.19	157 90.23	780

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	11 19.64	11 9.48	12 10.81	55 16.67	15 7.94	8 3.60	5 2.87	117
Total	56 4.67	116 9.68	111 9.27	330 27.55	189 15.78	222 18.53	174 14.52	1198

=====
Cell Contents
|-----|
| Count |
Column Percent

=====
 IDEOL
Q Liberals Moderates Conservatives Total

Right direction 146 102 53 301
 51.41 30.91 9.06

Wrong track 104 173 504 781
 36.62 52.42 86.15

Don't know 34 55 28 117
 11.97 16.67 4.79

Total 284 330 585 1199
 23.69 27.52 48.79
=====

=====
Cell Contents
|-----|
| Count |
Column Percent

PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Right direction	149 57.75	59 43.38	26 30.59	25 21.19	8 4.44	6 5.41	19 6.83	292
Wrong track	66 25.58	49 36.03	49 57.65	78 66.10	168 93.33	100 90.09	250 89.93	760
Don't know	43 16.67	28 20.59	10 11.76	15 12.71	4 2.22	5 4.50	9 3.24	114
Total	258 22.13	136 11.66	85 7.29	118 10.12	180 15.44	111 9.52	278 23.84	1166

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Right direction	234 48.85	25 21.19	33 5.80	292
Wrong track	164 34.24	78 66.10	518 91.04	760
Don't know	81 16.91	15 12.71	18 3.16	114
Total	479 41.08	118 10.12	569 48.80	1166

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Right direction	31 11.36	242 50.00	3 1.24	25 12.50	301
Wrong track	232 84.98	167 34.50	235 97.11	146 73.00	780
Don't know	10 3.66	75 15.50	4 1.65	29 14.50	118
Total	273 22.77	484 40.37	242 20.18	200 16.68	1199

Cell Contents

Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Right direction	12 25.53	83 23.78	77 23.69	36 29.51	61 27.11	33 24.81	302
Wrong track	24	219	225	75	145	93	781

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	51.06	62.75	69.23	61.48	64.44	69.92	
Don't know	11	47	23	11	19	7	118
	23.40	13.47	7.08	9.02	8.44	5.26	
Total	47	349	325	122	225	133	1201
	3.91	29.06	27.06	10.16	18.73	11.07	

```

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Cell Contents
|-----|
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|           |
|           |
|           |
|-----|

```

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Right direction	43	52	33	85	87	300	
	22.63	20.97	23.91	29.41	26.36		
Wrong track	136	168	91	174	208	777	
	71.58	67.74	65.94	60.21	63.03		
Don't know	11	28	14	30	35	118	
	5.79	11.29	10.14	10.38	10.61		
Total	190	248	138	289	330	1195	
	15.90	20.75	11.55	24.18	27.62		

```

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Cell Contents
|-----|
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|           |
|           |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / America	Mixed	Other	Middle Eastern / Del orie		
Right direction	134 17.65	82 51.25	75 34.09	7 50.00		1 33.33	2 6.90	0 0.00	0 NaN	301
Wrong track	574 75.63	50 31.25	112 50.91	5 35.71		2 66.67	25 86.21	12 92.31	0 NaN	780
Don't know	51 6.72	28 17.50	33 15.00	2 14.29		0 0.00	2 6.90	1 7.69	0 NaN	117
Total	759 63.36	160 13.36	220 18.36	14 1.17		3 0.25	29 2.42	13 1.09	0 0.00	1198

```

Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Right direction	147 22.41	11 52.38	38 30.16	10 15.15	83 30.40	12 22.64	301
Wrong track	458 69.82	10 47.62	74 58.73	46 69.70	152 55.68	36 67.92	776
Don't know	51 7.77	0 0.00	14 11.11	10 15.15	38 13.92	5 9.43	118
Total	656	21	126	66	273	53	1195

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.90 1.76 10.54 5.52 22.85 4.44

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          gender
          Male   Female   Total
-----
Right direction   131     171    302
                  23.10   26.97
-----
Wrong track       389     392    781
                  68.61   61.83
-----
Don't know        47      71    118
                  8.29   11.20
-----
Total             567     634   1201
                  47.21   52.79
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          locate
          Urban   Suburban   Rural   Total
-----
Right direction   132     136     33    301
                  35.58   22.93   14.22
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

-----
Wrong track      203      395      179      777
                 54.72     66.61    77.16
-----
Don't know       36       62       20      118
                 9.70     10.46     8.62
-----
Total            371      593      232     1196
                 31.02     49.58    19.40
=====

```

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
METRO
Q           Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Right direction      85           85           30           37           66           303
                    28.05         25.53         23.44         38.95         19.30
-----
Wrong track          184          218          86           47           246          781
                    60.73         65.47         67.19         49.47         71.93
-----
Don't know           34           30           12           11           30           117
                    11.22         9.01          9.38         11.58         8.77
-----
Total                303          333          128          95           342          1201
                    25.23         27.73         10.66         7.91         28.48
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64   65+  Total
-----
Right direction    62    73    126    40    301
                  28.57  25.80  27.39  16.67
-----
Wrong track       121    178    302    180    781
                  55.76  62.90  65.65  75.00
-----
Don't know        34     32     32     20    118
                  15.67  11.31   6.96   8.33
-----
Total              217    283    460    240    1200
                  18.08  23.58  38.33  20.00
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q10. National Economy: Better off/Worse Off

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
A lot better off	9 16.07	15 12.82	13 11.61	23 6.99	5 2.65	2 0.90	5 2.87	72
Somewhat better off	21 37.50	55 47.01	50 44.64	100 30.40	26 13.76	27 12.16	16 9.20	295

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About the same	13 23.21	31 26.50	36 32.14	109 33.13	72 38.10	63 28.38	38 21.84	362
Somewhat worse off	5 8.93	10 8.55	9 8.04	60 18.24	56 29.63	72 32.43	68 39.08	280
A lot worse off	5 8.93	2 1.71	3 2.68	31 9.42	28 14.81	58 26.13	44 25.29	171
Don't know	3 5.36	4 3.42	1 0.89	6 1.82	2 1.06	0 0.00	3 1.72	19
Total	56 4.67	117 9.76	112 9.34	329 27.44	189 15.76	222 18.52	174 14.51	1199

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
A lot better off	37 13.03	23 6.99	12 2.05	72
Somewhat better off	125 44.01	100 30.40	68 11.64	293
About the same	80 28.17	109 33.13	174 29.79	363
Somewhat worse off	24 8.45	60 18.24	196 33.56	280

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

A lot worse off	10	31	129	170
	3.52	9.42	22.09	
Don't know	8	6	5	19
	2.82	1.82	0.86	
Total	284	329	584	1197
	23.73	27.49	48.79	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
A lot better off	41	10	13	3	3	0	1	71
	16.02	7.41	15.12	2.56	1.67	0.00	0.36	
Somewhat better off	119	54	33	24	20	10	26	286
	46.48	40.00	38.37	20.51	11.11	9.01	9.35	
About the same	60	49	24	45	58	44	72	352
	23.44	36.30	27.91	38.46	32.22	39.64	25.90	
Somewhat worse off	23	16	12	21	54	37	108	271
	8.98	11.85	13.95	17.95	30.00	33.33	38.85	
A lot worse off	6	4	3	21	45	19	68	166
	2.34	2.96	3.49	17.95	25.00	17.12	24.46	
Don't know	7	2	1	3	0	1	3	17

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	2.73	1.48	1.16	2.56	0.00	0.90	1.08	
Total	256	135	86	117	180	111	278	1163
	22.01	11.61	7.39	10.06	15.48	9.54	23.90	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q
PID3
Democrats    Independents    Republicans    Total
-----
A lot better off      63             3             4             70
                    13.24          2.56          0.70
-----
Somewhat better off   206            24            56            286
                    43.28          20.51          9.84
-----
About the same        134            45            174           353
                    28.15          38.46          30.58
-----
Somewhat worse off    51             21            199           271
                    10.71          17.95          34.97
-----
A lot worse off       12             21            132           165
                    2.52           17.95          23.20
-----
Don't know            10             3             4             17
                    2.10           2.56           0.70
-----
Total                  476            117            569           1162
                    40.96          10.07          48.97
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
A lot better off          4              66                1                1          72
                        1.46             13.66             0.41             0.50
-----
Somewhat better off      36             220                9                31         296
                        13.14            45.55             3.73             15.42
-----
About the same           98             127                64                74         363
                        35.77            26.29             26.56            36.82
-----
Somewhat worse off      81             50                 97                51         279
                        29.56            10.35             40.25            25.37
-----
A lot worse off         54             10                 69                36         169
                        19.71            2.07              28.63            17.91
-----
Don't know               1             10                 1                 8          20
                        0.36             2.07              0.41             3.98
-----
Total                    274            483                241               201        1199
                        22.85            40.28             20.10            16.76
=====

```

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
educ
Q      No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
A lot better off      4          21          18          10          10          10          73
                      8.70          6.02          5.52          8.26          4.46          7.52
-----
Somewhat better off   9          77          69          31          68          40          294
                      19.57          22.06          21.17          25.62          30.36          30.08
-----
About the same        17         117         104          37          58          31          364
                      36.96          33.52          31.90          30.58          25.89          23.31
-----
Somewhat worse off    5          83          84          30          52          26          280
                      10.87          23.78          25.77          24.79          23.21          19.55
-----
A lot worse off       10         45          44          12          32          26          169
                      21.74          12.89          13.50          9.92          14.29          19.55
-----
Don't know            1          6          7          1          4          0          19
                      2.17          1.72          2.15          0.83          1.79          0.00
-----
Total                 46         349         326          121          224          133          1199
                      3.84          29.11          27.19          10.09          18.68          11.09
=====

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Cell Contents

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|-----|
|          Count |
|          Column Percent |
|-----|

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=====
attend
Q      More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

A lot better off	9 4.74	17 6.80	8 5.84	17 5.88	22 6.67	73
Somewhat better off	35 18.42	47 18.80	37 27.01	79 27.34	96 29.09	294
About the same	48 25.26	73 29.20	30 21.90	94 32.53	116 35.15	361
Somewhat worse off	52 27.37	70 28.00	33 24.09	69 23.88	56 16.97	280
A lot worse off	43 22.63	40 16.00	28 20.44	27 9.34	31 9.39	169
Don't know	3 1.58	3 1.20	1 0.73	3 1.04	9 2.73	19
Total	190 15.89	250 20.90	137 11.45	289 24.16	330 27.59	1196

=====
Cell Contents

Count
Column Percent

Q	race								Total
	White / Blanco	Black	Hispanic	Asian	Native American / Ameri	Mixed	Other	Middle Eastern / Del or	
A lot better off	30 3.96	23 14.37	15 6.79	3 21.43	1 25.00	1 3.33	0 0.00	0 NaN	73
Somewhat better off	154 20.32	66 41.25	59 26.70	8 57.14	1 25.00	4 13.33	2 16.67	0 NaN	294

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About the same	220	49	78	3	2	10	1	0	363
	29.02	30.63	35.29	21.43	50.00	33.33	8.33	NaN	
Somewhat worse off	207	18	40	0	0	9	6	0	280
	27.31	11.25	18.10	0.00	0.00	30.00	50.00	NaN	
A lot worse off	134	1	26	0	0	6	3	0	170
	17.68	0.62	11.76	0.00	0.00	20.00	25.00	NaN	
Don't know	13	3	3	0	0	0	0	0	19
	1.72	1.88	1.36	0.00	0.00	0.00	0.00	NaN	
Total	758	160	221	14	4	30	12	0	1199
	63.22	13.34	18.43	1.17	0.33	2.50	1.00	0.00	

=====
 Cell Contents
 =====

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
A lot better off	39	2	11	1	14	4	71
	5.96	9.52	8.73	1.52	5.15	7.55	
Somewhat better off	149	9	33	13	79	10	293
	22.78	42.86	26.19	19.70	29.04	18.87	
About the same	183	1	41	13	99	24	361
	27.98	4.76	32.54	19.70	36.40	45.28	
Somewhat worse off	173	6	26	21	45	8	279

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	26.45	28.57	20.63	31.82	16.54	15.09	
A lot worse off	104	3	15	18	23	6	169
	15.90	14.29	11.90	27.27	8.46	11.32	
Don't know	6	0	0	0	12	1	19
	0.92	0.00	0.00	0.00	4.41	1.89	
Total	654	21	126	66	272	53	1192
	54.87	1.76	10.57	5.54	22.82	4.45	

=====
Cell Contents

Count	Column Percent

=====
gender

Q	Male	Female	Total
A lot better off	31	41	72
	5.47	6.49	
Somewhat better off	139	156	295
	24.51	24.68	
About the same	171	192	363
	30.16	30.38	
Somewhat worse off	138	142	280
	24.34	22.47	
A lot worse off	81	89	170
	14.29	14.08	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	7	12	19
	1.23	1.90	

Total	567	632	1199
	47.29	52.71	

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
locate
Q      Urban  Suburban  Rural  Total
-----
A lot better off      26      40      6      72
                    7.01     6.75     2.59
-----
Somewhat better off  119     141     35     295
                    32.08    23.78    15.09
-----
About the same       118     189     56     363
                    31.81    31.87    24.14
-----
Somewhat worse off   64      139     76     279
                    17.25    23.44    32.76
-----
A lot worse off      38      77      53     168
                    10.24    12.98    22.84
-----
Don't know           6       7       6      19
                    1.62     1.18     2.59
-----
Total                371     593     232    1196
                    31.02    49.58    19.40

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
METRO
Q           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
A lot better off           29             20             5             11             7             72
                        9.60             6.01             3.91             11.58             2.05
-----
Somewhat better off       79             92             29             27             67             294
                        26.16            27.63            22.66            28.42            19.59
-----
About the same            93             98             45             29             99             364
                        30.79            29.43            35.16            30.53            28.95
-----
Somewhat worse off        70             68             30             17             96             281
                        23.18            20.42            23.44            17.89            28.07
-----
A lot worse off           30             48             18             9             65             170
                        9.93             14.41            14.06             9.47            19.01
-----
Don't know                 1              7              1              2              8             19
                        0.33             2.10             0.78             2.11             2.34
-----
Total                      302            333             128             95             342            1200
                        25.17            27.75            10.67             7.92            28.50
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
A lot better off      7    19    27    19    72
                    3.23   6.71   5.86   7.98
-----
Somewhat better off  68    73   109    45   295
                    31.34  25.80  23.64  18.91
-----
About the same       82   100   129    51   362
                    37.79  35.34  27.98  21.43
-----
Somewhat worse off   38    50   115    77   280
                    17.51  17.67  24.95  32.35
-----
A lot worse off      11    35    78    46   170
                    5.07  12.37  16.92  19.33
-----
Don't know           11     6     3     0    20
                    5.07   2.12   0.65   0.00
-----
Total                217   283   461   238  1199
                    18.10  23.60  38.45  19.85
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q11. Right Direction/Wrong Track, Texas

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

LIBCON7								
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Right direction	10 17.86	31 26.50	18 16.07	111 33.74	121 64.36	154 69.37	126 72.41	571
Wrong track	39 69.64	70 59.83	73 65.18	136 41.34	42 22.34	29 13.06	26 14.94	415

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	7 12.50	16 13.68	21 18.75	82 24.92	25 13.30	39 17.57	22 12.64	212
Total	56 4.67	117 9.77	112 9.35	329 27.46	188 15.69	222 18.53	174 14.52	1198

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

=====
 IDEOL
 Q Liberals Moderates Conservatives Total

 Right direction 59 111 401 571
 20.77 33.74 68.66

 Wrong track 182 136 97 415
 64.08 41.34 16.61

 Don't know 43 82 86 211
 15.14 24.92 14.73

 Total 284 329 584 1197
 23.73 27.49 48.79
 =====

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

PID7

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Right direction	65 25.10	48 35.29	14 16.47	47 40.52	117 65.00	60 54.05	208 75.36	559
Wrong track	140 54.05	56 41.18	63 74.12	47 40.52	32 17.78	32 28.83	32 11.59	402
Don't know	54 20.85	32 23.53	8 9.41	22 18.97	31 17.22	19 17.12	36 13.04	202
Total	259 22.27	136 11.69	85 7.31	116 9.97	180 15.48	111 9.54	276 23.73	1163

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Right direction	126 26.30	47 40.52	385 67.78	558
Wrong track	259 54.07	47 40.52	96 16.90	402
Don't know	94 19.62	22 18.97	87 15.32	203
Total	479 41.19	116 9.97	568 48.84	1163

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q          Q25
          Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Right direction          163             127             173             109          572
                        59.71             26.24             71.78             54.77
-----
Wrong track              65             268             34             49          416
                        23.81             55.37             14.11             24.62
-----
Don't know              45             89             34             41          209
                        16.48             18.39             14.11             20.60
-----
Total                   273             484             241             199          1197
                        22.81             40.43             20.13             16.62
=====

```

Cell Contents

Count
Column Percent

```

=====
Q          educ
          No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Right direction          18             161             152             63             104             73          571
                        38.30             46.26             46.77             52.07             46.64             55.30
-----
Wrong track              15             109             121             43             82             46          416
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	31.91	31.32	37.23	35.54	36.77	34.85	
Don't know	14	78	52	15	37	13	209
	29.79	22.41	16.00	12.40	16.59	9.85	
Total	47	348	325	121	223	132	1196
	3.93	29.10	27.17	10.12	18.65	11.04	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Right direction	112	135	72	126	125	570	
	58.95	54.22	52.17	43.75	38.11		
Wrong track	42	72	47	107	146	414	
	22.11	28.92	34.06	37.15	44.51		
Don't know	36	42	19	55	57	209	
	18.95	16.87	13.77	19.10	17.38		
Total	190	249	138	288	328	1193	
	15.93	20.87	11.57	24.14	27.49		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / America	Mixed	Other	Middle Eastern / Del orie		
Right direction	382 50.40	61 37.89	102 46.15	5 33.33		3 75.00	13 44.83	7 53.85	0 NaN	573
Wrong track	260 34.30	58 36.02	77 34.84	9 60.00		1 25.00	10 34.48	2 15.38	0 NaN	417
Don't know	116 15.30	42 26.09	42 19.00	1 6.67		0 0.00	6 20.69	4 30.77	0 NaN	211
Total	758 63.11	161 13.41	221 18.40	15 1.25		4 0.33	29 2.41	13 1.08	0 0.00	1201

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Right direction	354 54.13	10 47.62	44 34.92	35 53.03	106 38.97	21 38.89	570
Wrong track	203 31.04	11 52.38	58 46.03	19 28.79	100 36.76	23 42.59	414
Don't know	97 14.83	0 0.00	24 19.05	12 18.18	66 24.26	10 18.52	209
Total	654	21	126	66	272	54	1193

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.82 1.76 10.56 5.53 22.80 4.53

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          gender
          Male   Female   Total
-----
Right direction   314     258     572
                  55.48   40.82
-----
Wrong track       166     250     416
                  29.33   39.56
-----
Don't know        86      124     210
                  15.19   19.62
-----
Total             566     632    1198
                  47.25   52.75
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          locate
          Urban   Suburban   Rural   Total
-----
Right direction   165     284     122     571
                  44.35   47.97   52.81
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

-----
Wrong track      147      201      65      413
                 39.52     33.95    28.14
-----
Don't know       60       107      44      211
                 16.13     18.07    19.05
-----
Total            372      592      231     1195
                 31.13     49.54    19.33
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
METRO
Q           Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Right direction      154              146              62              40              170              572
                    50.83              44.11              48.82              42.11              49.71
-----
Wrong track          92              143              37              38              106              416
                    30.36              43.20              29.13              40.00              30.99
-----
Don't know           57              42              28              17              66              210
                    18.81              12.69              22.05              17.89              19.30
-----
Total                303              331              127              95              342              1198
                    25.29              27.63              10.60              7.93              28.55
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64   65+  Total
-----
Right direction    87    110    242    132    571
                  40.28  38.87  52.61  55.46
-----
Wrong track        74    116    149     77    416
                  34.26  40.99  32.39  32.35
-----
Don't know         55     57     69     29    210
                  25.46  20.14  15.00  12.18
-----
Total              216    283    460    238   1197
                  18.05  23.64  38.43  19.88
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q12. Personal Economy: Better off/Worse off

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
A lot better off	10 17.86	4 3.42	7 6.25	19 5.76	9 4.79	6 2.70	9 5.17	64
Somewhat better off	10 17.86	43 36.75	27 24.11	80 24.24	42 22.34	38 17.12	23 13.22	263

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About the same	21 37.50	50 42.74	61 54.46	133 40.30	72 38.30	97 43.69	67 38.51	501
Somewhat worse off	9 16.07	17 14.53	15 13.39	65 19.70	51 27.13	66 29.73	52 29.89	275
A lot worse off	5 8.93	2 1.71	2 1.79	26 7.88	13 6.91	15 6.76	21 12.07	84
Don't know	1 1.79	1 0.85	0 0.00	7 2.12	1 0.53	0 0.00	2 1.15	12
Total	56 4.67	117 9.76	112 9.34	330 27.52	188 15.68	222 18.52	174 14.51	1199

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
A lot better off	21 7.39	19 5.76	24 4.11	64
Somewhat better off	79 27.82	80 24.24	104 17.81	263
About the same	131 46.13	133 40.30	236 40.41	500
Somewhat worse off	41 14.44	65 19.70	169 28.94	275

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

A lot worse off	10	26	49	85
	3.52	7.88	8.39	
Don't know	2	7	2	11
	0.70	2.12	0.34	
Total	284	330	584	1198
	23.71	27.55	48.75	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
A lot better off	27	10	7	5	4	2	6	61
	10.47	7.41	8.33	4.24	2.23	1.80	2.17	
Somewhat better off	75	36	28	21	31	19	49	259
	29.07	26.67	33.33	17.80	17.32	17.12	17.69	
About the same	103	57	32	58	70	50	113	483
	39.92	42.22	38.10	49.15	39.11	45.05	40.79	
Somewhat worse off	37	28	12	21	58	30	82	268
	14.34	20.74	14.29	17.80	32.40	27.03	29.60	
A lot worse off	12	3	4	12	16	9	26	82
	4.65	2.22	4.76	10.17	8.94	8.11	9.39	
Don't know	4	1	1	1	0	1	1	9

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	1.55	0.74	1.19	0.85	0.00	0.90	0.36	
Total	258	135	84	118	179	111	277	1162
	22.20	11.62	7.23	10.15	15.40	9.55	23.84	

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          PID3
          Democrats  Independents  Republicans  Total
-----
A lot better off          44             5             13             62
                          9.17             4.24             2.29
-----
Somewhat better off      139             21             99             259
                          28.96            17.80            17.43
-----
About the same           193             58             233            484
                          40.21            49.15            41.02
-----
Somewhat worse off       78             21             170            269
                          16.25            17.80            29.93
-----
A lot worse off          20             12             51             83
                          4.17            10.17            8.98
-----
Don't know                6              1              2              9
                          1.25            0.85             0.35
-----
Total                    480             118             568            1166
                          41.17            10.12            48.71
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
A lot better off	9 3.30	42 8.66	2 0.83	11 5.50	64
Somewhat better off	51 18.68	154 31.75	33 13.64	26 13.00	264
About the same	115 42.12	190 39.18	99 40.91	95 47.50	499
Somewhat worse off	69 25.27	73 15.05	79 32.64	54 27.00	275
A lot worse off	27 9.89	21 4.33	29 11.98	9 4.50	86
Don't know	2 0.73	5 1.03	0 0.00	5 2.50	12
Total	273 22.75	485 40.42	242 20.17	200 16.67	1200

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
educ
Q      No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
A lot better off      2           16           13          10         16           7          64
                    4.26           4.60           3.98         8.26         7.14           5.26
-----
Somewhat better off   6           73           70          29         47           38         263
                    12.77           20.98           21.41        23.97        20.98           28.57
-----
About the same        21          148          133          54          92           52         500
                    44.68           42.53           40.67        44.63        41.07           39.10
-----
Somewhat worse off   13           76           90          18          54           25         276
                    27.66           21.84           27.52        14.88        24.11           18.80
-----
A lot worse off       3           31           17          10          13           11          85
                    6.38           8.91           5.20         8.26         5.80           8.27
-----
Don't know           2            4            4            0            2            0          12
                    4.26           1.15           1.22         0.00         0.89           0.00
-----
Total                 47          348          327          121          224          133         1200
                    3.92           29.00           27.25        10.08        18.67           11.08
=====

```

Cell Contents

```

|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
attend
Q      More than once a week   Once a week   A few times a month   Once or twice a year   Never   Total
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

A lot better off	14 7.37	18 7.29	7 5.04	13 4.51	12 3.64	64
Somewhat better off	41 21.58	65 26.32	29 20.86	56 19.44	71 21.52	262
About the same	75 39.47	85 34.41	63 45.32	125 43.40	151 45.76	499
Somewhat worse off	49 25.79	47 19.03	27 19.42	70 24.31	79 23.94	272
A lot worse off	9 4.74	30 12.15	12 8.63	19 6.60	15 4.55	85
Don't know	2 1.05	2 0.81	1 0.72	5 1.74	2 0.61	12
Total	190 15.91	247 20.69	139 11.64	288 24.12	330 27.64	1194

=====
Cell Contents

Count
Column Percent

Q	race								Total
	White / Blanco	Black	Hispanic	Asian	Native American / Ameri	Mixed	Other	Middle Eastern / Del or	
A lot better off	29 3.83	20 12.50	11 5.02	3 20.00	1 20.00	0 0.00	0 0.00	0 NaN	64
Somewhat better off	140 18.47	50 31.25	58 26.48	5 33.33	2 40.00	7 24.14	2 16.67	0 NaN	264

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About the same	311 41.03	63 39.38	97 44.29	7 46.67	2 40.00	13 44.83	6 50.00	0 NaN	499
Somewhat worse off	204 26.91	18 11.25	44 20.09	0 0.00	0 0.00	5 17.24	4 33.33	0 NaN	275
A lot worse off	68 8.97	6 3.75	8 3.65	0 0.00	0 0.00	4 13.79	0 0.00	0 NaN	86
Don't know	6 0.79	3 1.88	1 0.46	0 0.00	0 0.00	0 0.00	0 0.00	0 NaN	10
Total	758 63.27	160 13.36	219 18.28	15 1.25	5 0.42	29 2.42	12 1.00	0 0.00	1198

=====
Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
A lot better off	30 4.59	1 4.76	7 5.56	2 2.99	21 7.75	1 1.89	62
Somewhat better off	140 21.41	6 28.57	21 16.67	11 16.42	67 24.72	16 30.19	261
About the same	271 41.44	9 42.86	53 42.06	28 41.79	115 42.44	24 45.28	500
Somewhat worse off	165	3	30	21	48	6	273

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	25.23	14.29	23.81	31.34	17.71	11.32	
A lot worse off	45	2	15	5	14	4	85
	6.88	9.52	11.90	7.46	5.17	7.55	
Don't know	3	0	0	0	6	2	11
	0.46	0.00	0.00	0.00	2.21	3.77	
Total	654	21	126	67	271	53	1192
	54.87	1.76	10.57	5.62	22.73	4.45	

=====
Cell Contents

Count	Column Percent

=====
gender

Q	Male	Female	Total
A lot better off	29	34	63
	5.12	5.36	
Somewhat better off	146	117	263
	25.80	18.45	
About the same	227	273	500
	40.11	43.06	
Somewhat worse off	121	155	276
	21.38	24.45	
A lot worse off	39	47	86
	6.89	7.41	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	4	8	12
	0.71	1.26	

Total	566	634	1200
	47.17	52.83	

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
locate
Q      Urban  Suburban  Rural  Total
-----
A lot better off      24      32      8      64
                    6.49      5.41      3.45
-----
Somewhat better off  107     130     23     260
                    28.92     21.96     9.91
-----
About the same       154     256     90     500
                    41.62     43.24     38.79
-----
Somewhat worse off   62      136     76     274
                    16.76     22.97     32.76
-----
A lot worse off      19      36      30     85
                    5.14      6.08     12.93
-----
Don't know           4        2        5     11
                    1.08      0.34     2.16
-----
Total                370     592     232    1194
                    30.99     49.58     19.43

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           METRO
           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
A lot better off           23           16           4           6           16           65
                          7.59           4.80           3.15           6.45           4.66
-----
Somewhat better off       89           67           22           25           58           261
                          29.37           20.12           17.32           26.88           16.91
-----
About the same           107           147           61           39           147           501
                          35.31           44.14           48.03           41.94           42.86
-----
Somewhat worse off       65           74           33           20           83           275
                          21.45           22.22           25.98           21.51           24.20
-----
A lot worse off          16           26           7           3           33           85
                          5.28           7.81           5.51           3.23           9.62
-----
Don't know                3           3           0           0           6           12
                          0.99           0.90           0.00           0.00           1.75
-----
Total                    303           333           127           93           343           1199
                          25.27           27.77           10.59           7.76           28.61
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
A lot better off    16    26    14    8    64
                   7.37   9.15   3.04   3.35
-----
Somewhat better off 67    74    90    32   263
                   30.88  26.06  19.57  13.39
-----
About the same     92   112   193   104   501
                   42.40  39.44  41.96  43.51
-----
Somewhat worse off 29    46   122    78   275
                   13.36  16.20  26.52  32.64
-----
A lot worse off    6    23    39    17    85
                   2.76   8.10   8.48   7.11
-----
Don't know         7     3     2     0    12
                   3.23   1.06   0.43   0.00
-----
Total              217   284   460   239  1200
                   18.08  23.67  38.33  19.92
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q13. Texas Economy: Better off/Worse Off

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

=====								
	LIBCON7							
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
A lot better off	3 5.36	9 7.83	6 5.36	23 7.06	14 7.41	21 9.55	27 15.61	103
Somewhat better off	12 21.43	33 28.70	30 26.79	90 27.61	77 40.74	84 38.18	53 30.64	379

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About the same	20 35.71	56 48.70	49 43.75	127 38.96	75 39.68	88 40.00	64 36.99	479
Somewhat worse off	9 16.07	10 8.70	21 18.75	57 17.48	13 6.88	20 9.09	15 8.67	145
A lot worse off	9 16.07	2 1.74	2 1.79	14 4.29	4 2.12	3 1.36	9 5.20	43
Don't know	3 5.36	5 4.35	4 3.57	15 4.60	6 3.17	4 1.82	5 2.89	42
Total	56 4.70	115 9.66	112 9.40	326 27.37	189 15.87	220 18.47	173 14.53	1191

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
A lot better off	18 6.34	23 7.06	62 10.69	103
Somewhat better off	76 26.76	90 27.61	214 36.90	380
About the same	125 44.01	127 38.96	227 39.14	479
Somewhat worse off	40 14.08	57 17.48	47 8.10	144

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

A lot worse off	13	14	15	42
	4.58	4.29	2.59	
Don't know	12	15	15	42
	4.23	4.60	2.59	
Total	284	326	580	1190
	23.87	27.39	48.74	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
A lot better off	21	10	5	9	19	6	32	102
	8.20	7.41	5.88	7.76	10.61	5.45	11.64	
Somewhat better off	71	48	25	26	62	38	101	371
	27.73	35.56	29.41	22.41	34.64	34.55	36.73	
About the same	102	51	43	54	72	46	100	468
	39.84	37.78	50.59	46.55	40.22	41.82	36.36	
Somewhat worse off	37	19	7	16	16	14	27	136
	14.45	14.07	8.24	13.79	8.94	12.73	9.82	
A lot worse off	13	2	2	7	7	3	7	41
	5.08	1.48	2.35	6.03	3.91	2.73	2.55	
Don't know	12	5	3	4	3	3	8	38

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	4.69	3.70	3.53	3.45	1.68	2.73	2.91	
Total	256	135	85	116	179	110	275	1156
	22.15	11.68	7.35	10.03	15.48	9.52	23.79	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q

```

	PID3			Total
	Democrats	Independents	Republicans	
A lot better off	35	9	57	101
	7.34	7.76	10.11	
Somewhat better off	145	26	201	372
	30.40	22.41	35.64	
About the same	197	54	218	469
	41.30	46.55	38.65	
Somewhat worse off	63	16	57	136
	13.21	13.79	10.11	
A lot worse off	17	7	17	41
	3.56	6.03	3.01	
Don't know	20	4	14	38
	4.19	3.45	2.48	
Total	477	116	564	1157
	41.23	10.03	48.75	

```

=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
A lot better off          33             38             20             11          102
                        12.13            7.87            8.37            5.58
-----
Somewhat better off      85             149            88             59          381
                        31.25            30.85           36.82           29.95
-----
About the same           100            197            100             82          479
                        36.76            40.79           41.84           41.62
-----
Somewhat worse off       35             61             21             28          145
                        12.87            12.63           8.79            14.21
-----
A lot worse off           12             19             8              4           43
                        4.41             3.93            3.35            2.03
-----
Don't know                7             19             2              13          41
                        2.57             3.93            0.84            6.60
-----
Total                     272            483            239            197         1191
                        22.84            40.55           20.07           16.54
=====

```

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
educ
Q      No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
A lot better off      1          37          24          8          20          14         104
                    2.22         10.66         7.38         6.67         8.97         10.61
-----
Somewhat better off   12          92          99          50          79          49         381
                    26.67         26.51         30.46        41.67        35.43        37.12
-----
About the same        16          148         133          41          91          51         480
                    35.56         42.65         40.92        34.17        40.81        38.64
-----
Somewhat worse off    8           45          44          17          22           8         144
                    17.78         12.97         13.54        14.17         9.87         6.06
-----
A lot worse off       3           14           7           3           6           8          41
                    6.67          4.03          2.15         2.50         2.69         6.06
-----
Don't know            5           11           18           1           5           2          42
                    11.11         3.17          5.54         0.83         2.24         1.52
-----
Total                 45          347          325          120          223          132        1192
                    3.78         29.11         27.27        10.07        18.71        11.07
=====

```

Cell Contents

```

|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
attend
Q      More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

A lot better off	18 9.52	31 12.50	8 5.80	22 7.67	24 7.36	103
Somewhat better off	68 35.98	84 33.87	51 36.96	92 32.06	86 26.38	381
About the same	67 35.45	84 33.87	49 35.51	120 41.81	156 47.85	476
Somewhat worse off	22 11.64	36 14.52	17 12.32	34 11.85	35 10.74	144
A lot worse off	5 2.65	6 2.42	11 7.97	9 3.14	12 3.68	43
Don't know	9 4.76	7 2.82	2 1.45	10 3.48	13 3.99	41
Total	189 15.91	248 20.88	138 11.62	287 24.16	326 27.44	1188

=====
Cell Contents

Count
Column Percent

Q	race								Total
	White / Blanco	Black	Hispanic	Asian	Native American / Ameri	Mixed	Other	Middle Eastern / Del or	
A lot better off	64 8.50	14 8.81	19 8.64	3 20.00	1 25.00	1 3.70	0 0.00	0 NaN	102
Somewhat better off	243 32.27	47 29.56	73 33.18	4 26.67	1 25.00	6 22.22	7 58.33	0 NaN	381

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

About the same	314 41.70	68 42.77	69 31.36	8 53.33	2 50.00	15 55.56	4 33.33	0 NaN	480
Somewhat worse off	84 11.16	15 9.43	44 20.00	0 0.00	0 0.00	0 0.00	1 8.33	0 NaN	144
A lot worse off	28 3.72	7 4.40	5 2.27	0 0.00	0 0.00	3 11.11	0 0.00	0 NaN	43
Don't know	20 2.66	8 5.03	10 4.55	0 0.00	0 0.00	2 7.41	0 0.00	0 NaN	40
Total	753 63.28	159 13.36	220 18.49	15 1.26	4 0.34	27 2.27	12 1.01	0 0.00	1190

=====
Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
A lot better off	51 7.85	4 19.05	10 8.00	10 15.15	28 10.41	1 1.89	104
Somewhat better off	243 37.38	8 38.10	27 21.60	19 28.79	67 24.91	15 28.30	379
About the same	242 37.23	6 28.57	64 51.20	22 33.33	114 42.38	30 56.60	478
Somewhat worse off	80	2	14	12	30	4	142

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	12.31	9.52	11.20	18.18	11.15	7.55	
A lot worse off	20	1	8	1	9	1	40
	3.08	4.76	6.40	1.52	3.35	1.89	
Don't know	14	0	2	2	21	2	41
	2.15	0.00	1.60	3.03	7.81	3.77	
Total	650	21	125	66	269	53	1184
	54.90	1.77	10.56	5.57	22.72	4.48	

=====
Cell Contents

Count	Column Percent

=====
Q

	gender		Total
	Male	Female	
A lot better off	66	37	103
	11.70	5.89	
Somewhat better off	216	165	381
	38.30	26.27	
About the same	210	271	481
	37.23	43.15	
Somewhat worse off	47	97	144
	8.33	15.45	
A lot worse off	14	28	42
	2.48	4.46	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	11	30	41
	1.95	4.78	

Total	564	628	1192
	47.32	52.68	

=====

Cell Contents	
Count	Column Percent

=====

Q	locate			Total
	Urban	Suburban	Rural	
A lot better off	40	44	17	101
	10.78	7.46	7.36	
Somewhat better off	125	191	66	382
	33.69	32.37	28.57	
About the same	138	255	88	481
	37.20	43.22	38.10	
Somewhat worse off	44	72	28	144
	11.86	12.20	12.12	
A lot worse off	12	13	18	43
	3.23	2.20	7.79	
Don't know	12	15	14	41
	3.23	2.54	6.06	
Total	371	590	231	1192
	31.12	49.50	19.38	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           METRO
           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
A lot better off           36           21           9           7           30           103
                        12.04           6.33           7.14           7.45           8.80
-----
Somewhat better off       112           93           42           34           99           380
                        37.46           28.01           33.33           36.17           29.03
-----
About the same            109           155           48           33           135           480
                        36.45           46.69           38.10           35.11           39.59
-----
Somewhat worse off        28           46           16           12           42           144
                        9.36           13.86           12.70           12.77           12.32
-----
A lot worse off           7           11           5           3           17           43
                        2.34           3.31           3.97           3.19           4.99
-----
Don't know                 7           6           6           5           18           42
                        2.34           1.81           4.76           5.32           5.28
-----
Total                     299           332           126           94           341           1192
                        25.08           27.85           10.57           7.89           28.61
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
A lot better off    21    25    33    23   102
                   9.72   8.90   7.24   9.66
-----
Somewhat better off  64    74   158    86   382
                   29.63  26.33  34.65  36.13
-----
About the same     80   122   190    88   480
                   37.04  43.42  41.67  36.97
-----
Somewhat worse off  23    37    51    33   144
                   10.65  13.17  11.18  13.87
-----
A lot worse off     3    16    16     6    41
                   1.39   5.69   3.51   2.52
-----
Don't know         25     7     8     2    42
                   11.57   2.49   1.75   0.84
-----
Total              216   281   456   238  1191
                   18.14  23.59  38.29  19.98
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Elections

Q14. 2014 Senate Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

LIBCON7 [LV == "LV"]								
Q [LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
John Cornyn	3 6.67	4 4.82	7 9.33	78 41.94	101 76.52	158 87.29	143 89.38	494
David M. Alameel	33	74	61	75	12	7	4	266

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	73.33	89.16	81.33	40.32	9.09	3.87	2.50	
Rebecca Paddock	1 2.22	1 1.20	5 6.67	16 8.60	16 12.12	12 6.63	9 5.62	60
Emily Sanchez	8 17.78	4 4.82	2 2.67	17 9.14	3 2.27	4 2.21	4 2.50	42
Total	45 5.22	83 9.63	75 8.70	186 21.58	132 15.31	181 21.00	160 18.56	862

=====
Cell Contents

Count	Column Percent

Q[LV == "LV"]	IDEOLOG[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
John Cornyn	14 6.83	78 41.94	402 85.35	494
David M. Alameel	169 82.44	75 40.32	22 4.67	266
Rebecca Paddock	7 3.41	16 8.60	36 7.64	59
Emily Sanchez	15 7.32	17 9.14	11 2.34	43
Total	205 23.78	186 21.58	471 54.64	862

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q[LV == "LV"]	PID7[LV == "LV"]							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
John Cornyn	18 9.68	16 23.19	2 3.08	43 57.33	113 82.48	68 89.47	226 94.96	486
David M. Alameel	147 79.03	42 60.87	53 81.54	11 14.67	4 2.92	3 3.95	1 0.42	261
Rebecca Paddock	7 3.76	4 5.80	4 6.15	12 16.00	20 14.60	2 2.63	9 3.78	58
Emily Sanchez	14 7.53	7 10.14	6 9.23	9 12.00	0 0.00	3 3.95	2 0.84	41
Total	186 21.99	69 8.16	65 7.68	75 8.87	137 16.19	76 8.98	238 28.13	846

Cell Contents

Count
Column Percent

Q[LV == "LV"]	PID3[LV == "LV"]			Total
	Democrats	Independents	Republicans	
John Cornyn	35	43	407	485

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	11.01	57.33	90.24	
David M. Alameel	242	11	9	262
	76.10	14.67	2.00	
Rebecca Paddock	15	12	30	57
	4.72	16.00	6.65	
Emily Sanchez	26	9	5	40
	8.18	12.00	1.11	
Total	318	75	451	844
	37.68	8.89	53.44	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q25[LV == "LV"]
Q[LV == "LV"]  Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
John Cornyn           171           44           183           96           494
                    89.06           13.06           85.51           81.36
-----
David M. Alameel           7           247           4           8           266
                    3.65           73.29           1.87           6.78
-----
Rebecca Paddock           11           16           23           8           58
                    5.73           4.75           10.75           6.78
-----
Emily Sanchez           3           30           4           6           43
                    1.56           8.90           1.87           5.08
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	192	337	214	118	861
	22.30	39.14	24.85	13.70	

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
educ[LV == "LV"]
Q[LV == "LV"]  No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
John Cornyn    14      136      126      50      100      68      494
                58.33      62.10      56.50      51.55      54.95      56.67
-----
David M. Alameel  10      55      68      34      55      44      266
                41.67      25.11      30.49      35.05      30.22      36.67
-----
Rebecca Paddock  0      14      22      7      13      4      60
                0.00      6.39      9.87      7.22      7.14      3.33
-----
Emily Sanchez    0      14      7      6      14      4      45
                0.00      6.39      3.14      6.19      7.69      3.33
-----
Total          24      219      223      97      182      120      865
                2.77      25.32      25.78      11.21      21.04      13.87
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
attend[LV == "LV"]

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	More than once a week	Once a week	A few times a month	Once or twice a year	Never	Total
John Cornyn	106 68.83	113 63.84	68 67.33	99 51.30	105 45.65	491
David M. Alameel	32 20.78	43 24.29	26 25.74	63 32.64	100 43.48	264
Rebecca Paddock	10 6.49	12 6.78	4 3.96	16 8.29	15 6.52	57
Emily Sanchez	6 3.90	9 5.08	3 2.97	15 7.77	10 4.35	43
Total	154 18.01	177 20.70	101 11.81	193 22.57	230 26.90	855

=====
Cell Contents

Count	Column Percent

Q[LV == "LV"]	race[LV == "LV"]									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Americ	Mixed	Other	Middle Eastern / Del ori		
John Cornyn	376 63.95	25 25.25	65 48.51	4 57.14	2 66.67	14 70.00	9 81.82	0 NaN		495
David M. Alameel	156 26.53	55 55.56	48 35.82	2 28.57	0 0.00	3 15.00	0 0.00	0 NaN		264
Rebecca Paddock	39 6.63	7 7.07	10 7.46	0 0.00	1 33.33	2 10.00	1 9.09	0 NaN		60

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Emily Sanchez	17	12	11	1	0	1	1	0	43
	2.89	12.12	8.21	14.29	0.00	5.00	9.09	NaN	
Total	588	99	134	7	3	20	11	0	862
	68.21	11.48	15.55	0.81	0.35	2.32	1.28	0.00	

Cell Contents

Count
Column Percent

Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
John Cornyn	333	5	44	37	64	10	493
	63.92	45.45	48.89	64.91	41.29	37.04	
David M. Alameel	131	6	37	18	62	12	266
	25.14	54.55	41.11	31.58	40.00	44.44	
Rebecca Paddock	35	0	4	2	16	1	58
	6.72	0.00	4.44	3.51	10.32	3.70	
Emily Sanchez	22	0	5	0	13	4	44
	4.22	0.00	5.56	0.00	8.39	14.81	
Total	521	11	90	57	155	27	861
	60.51	1.28	10.45	6.62	18.00	3.14	

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample


```

=====
Q[LV == "LV"]      gender[LV == "LV"]
                   Male   Female  Total
-----
John Cornyn        281    214    495
                   62.72   51.32
-----
David M. Alameel   113    153    266
                   25.22   36.69
-----
Rebecca Paddock    34     26     60
                   7.59    6.24
-----
Emily Sanchez      20     24     44
                   4.46    5.76
-----
Total              448    417    865
                   51.79   48.21
=====

```

Cell Contents

```

|-----|
|           Count |
|       Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]      locate[LV == "LV"]
                   Urban   Suburban  Rural  Total
-----
John Cornyn        111    258    124    493
                   44.05   59.17   72.51
-----
David M. Alameel   101    134    30     265
                   40.08   30.73   17.54
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Rebecca Paddock	16	28	15	59
	6.35	6.42	8.77	

Emily Sanchez	24	16	2	42
	9.52	3.67	1.17	

Total	252	436	171	859
	29.34	50.76	19.91	

```

=====
Cell Contents
|-----|
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```

```

=====
METRO[LV == "LV"]
Q[LV == "LV"]
Houston Area    Dallas-Fort Worth Area    San Antonio Area    Austin Area    Another Part of TX    Total
-----
John Cornyn
    133
    57.83
    127
    51.84
    53
    62.35
    25
    38.46
    155
    65.68
    493
-----
David M. Alameel
    60
    26.09
    90
    36.73
    23
    27.06
    34
    52.31
    59
    25.00
    266
-----
Rebecca Paddock
    17
    7.39
    18
    7.35
    6
    7.06
    3
    4.62
    14
    5.93
    58
-----
Emily Sanchez
    20
    8.70
    10
    4.08
    3
    3.53
    3
    4.62
    8
    3.39
    44
-----
Total
    230
    26.71
    245
    28.46
    85
    9.87
    65
    7.55
    236
    27.41
    861
=====

```

```

Cell Contents
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

```

```

=====
                AGEQ[LV == "LV"]
Q[LV == "LV"]  18-29  30-44  45-64   65+  Total
-----
John Cornyn      39     92    222    141    494
                37.86  49.73  62.18  64.68
-----
David M. Alameel  33     62    104     67    266
                32.04  33.51  29.13  30.73
-----
Rebecca Paddock  18     19     16     6     59
                17.48  10.27   4.48   2.75
-----
Emily Sanchez    13     12     15     4     44
                12.62   6.49   4.20   1.83
-----
Total            103    185    357    218    863
                11.94  21.44  41.37  25.26
=====

```

Q15. 2014 Governor Vote Choice

The following objects are masked from UTCT (position 3):

```

AB, AGE, AGEQ, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import,
INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1,
native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F,
Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27,
Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B,
Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4,
starttime, STATEFROM, weight, YEAR, zipcode

```

The following objects are masked from UTCT (position 4):

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

```

|-----|
|           Count |
|       Column Percent |
|-----|

```

```

=====
LIBCON7[LV == "LV"]
Q[LV == "LV"]  Extremely lib.  Somewhat lib.  Lean lib.  Moderate  Lean con.  Somewhat con.  Extremely con.  Total
-----
Wendy Davis      40           82           62          105         21          12            7           329
                  88.89        97.62        83.78        58.33        16.03         6.63          4.35
-----
Greg Abbott       4            1            8           54          89          162           148          466
                  8.89         1.19         10.81        30.00        67.94        89.50         91.93
-----
Kathie Glass     0            1            3           13          18           7            6            48
                  0.00         1.19         4.05         7.22        13.74         3.87          3.73
-----
Brandon Parmer   1            0            1            8           3            0            0            13
                  2.22         0.00         1.35         4.44         2.29         0.00          0.00
-----
Total            45           84           74          180         131         181           161          856
                  5.26         9.81         8.64        21.03        15.30        21.14         18.81
=====

```

Cell Contents

```

|-----|
|           Count |

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```
|           Column Percent |
|-----|
```

```
=====
                IDEOL[LV == "LV"]
Q[LV == "LV"]  Liberals  Moderates  Conservatives  Total
-----|-----|-----|-----|-----|
Wendy Davis    184      105      40      329
                90.64    58.33    8.49
-----|-----|-----|-----|
Greg Abbott    13       54     398     465
                6.40    30.00   84.50
-----|-----|-----|-----|
Kathie Glass   4        13     30     47
                1.97    7.22    6.37
-----|-----|-----|-----|
Brandon Parmer 2         8      3      13
                0.99    4.44    0.64
-----|-----|-----|-----|
Total          203     180     471     854
                23.77   21.08   55.15
=====
```

Cell Contents

```
|-----|
|           Count |
|           Column Percent |
|-----|
```

```
=====
                PID7[LV == "LV"]
Q[LV == "LV"]  StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----|-----|-----|-----|-----|-----|-----|-----|-----|
Wendy Davis    170     55     57     19     7     7     3     318
                92.39   85.94   87.69  26.39  5.04   9.21   1.27
-----|-----|-----|-----|-----|-----|-----|-----|
Greg Abbott    7       7      3     32    118     64    228    459
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	3.80	10.94	4.62	44.44	84.89	84.21	96.61	
Kathie Glass	4	1	3	17	11	5	5	46
	2.17	1.56	4.62	23.61	7.91	6.58	2.12	
Brandon Parmer	3	1	2	4	3	0	0	13
	1.63	1.56	3.08	5.56	2.16	0.00	0.00	
Total	184	64	65	72	139	76	236	836
	22.01	7.66	7.78	8.61	16.63	9.09	28.23	

=====
Cell Contents
|-----|
| Count |
Column Percent

=====
PID3[LV == "LV"]
Q[LV == "LV"]

	Democrats	Independents	Republicans	Total
Wendy Davis	282	19	17	318
	90.10	26.39	3.77	
Greg Abbott	17	32	410	459
	5.43	44.44	90.91	
Kathie Glass	8	17	21	46
	2.56	23.61	4.66	
Brandon Parmer	6	4	3	13
	1.92	5.56	0.67	
Total	313	72	451	836
	37.44	8.61	53.95	

=====

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q[LV == "LV"]      Q25[LV == "LV"]
                   Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Wendy Davis        15                292                  4                    18          329
                   7.85              87.69                1.85                 15.65
-----
Greg Abbott        168               21                   189                  87          465
                   87.96             6.31                  87.50                75.65
-----
Kathie Glass       8                 12                   21                   7           48
                   4.19              3.60                  9.72                 6.09
-----
Brandon Parmer     0                 8                    2                    3           13
                   0.00              2.40                  0.93                 2.61
-----
Total              191               333                  216                  115         855
                   22.34             38.95                 25.26                13.45
=====

```

Cell Contents

Count
Column Percent

```

=====
Q[LV == "LV"]      educ[LV == "LV"]
                   No HS   High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Wendy Davis        10                70                   87            39       74         48       328
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	41.67	32.26	39.91	41.05	40.88	40.68	
Greg Abbott	13	128	116	50	96	62	465
	54.17	58.99	53.21	52.63	53.04	52.54	
Kathie Glass	1	16	11	4	8	8	48
	4.17	7.37	5.05	4.21	4.42	6.78	
Brandon Parmer	0	3	4	2	3	0	12
	0.00	1.38	1.83	2.11	1.66	0.00	
Total	24	217	218	95	181	118	853
	2.81	25.44	25.56	11.14	21.22	13.83	

=====
Cell Contents
=====

Count	Column Percent

	attend[LV == "LV"]					Total
Q[LV == "LV"]	More than once a week	Once a week	A few times a month	Once or twice a year	Never	
Wendy Davis	32	54	40	84	117	327
	20.78	30.86	40.40	43.52	51.32	
Greg Abbott	105	102	57	98	98	460
	68.18	58.29	57.58	50.78	42.98	
Kathie Glass	12	17	2	8	9	48
	7.79	9.71	2.02	4.15	3.95	
Brandon Parmer	5	2	0	3	4	14
	3.25	1.14	0.00	1.55	1.75	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	154	175	99	193	228	849
	18.14	20.61	11.66	22.73	26.86	

=====

```

Cell Contents
|-----|
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|           |
|           |
|-----|

```

```

=====
race[LV == "LV"]
Q[LV == "LV"]  White / Blanco  Black  Hispanic  Asian  Native American / America  Mixed  Other  Middle Eastern / Del orie  Total
-----
Wendy Davis    181    73    63    5    0    6    0    0    328
                30.89  75.26  48.46  62.50  0.00  31.58  0.00  NaN
-----
Greg Abbott    361    18    60    2    2    12    10    0    465
                61.60  18.56  46.15  25.00  50.00  63.16  90.91  NaN
-----
Kathie Glass   34     6     5     0    1     1     1     0    48
                5.80   6.19   3.85   0.00  25.00  5.26   9.09   NaN
-----
Brandon Parmer 10     0     2     1    1     0     0     0    14
                1.71   0.00   1.54  12.50  25.00  0.00   0.00   NaN
-----
Total          586    97    130    8     4    19    11     0    855
                68.54  11.35  15.20  0.94  0.47  2.22   1.29   0.00
=====

```

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Cell Contents
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```

=====
marital[LV == "LV"]
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Wendy Davis	171 33.14	8 72.73	45 50.56	16 28.07	75 48.70	15 55.56	330
Greg Abbott	317 61.43	3 27.27	37 41.57	35 61.40	62 40.26	9 33.33	463
Kathie Glass	20 3.88	0 0.00	6 6.74	4 7.02	15 9.74	3 11.11	48
Brandon Parmer	8 1.55	0 0.00	1 1.12	2 3.51	2 1.30	0 0.00	13
Total	516 60.42	11 1.29	89 10.42	57 6.67	154 18.03	27 3.16	854

=====
Cell Contents

Count	Column Percent

Q[LV == "LV"]	gender[LV == "LV"]		Total
	Male	Female	
Wendy Davis	140 31.82	189 45.54	329
Greg Abbott	267 60.68	198 47.71	465
Kathie Glass	30 6.82	18 4.34	48

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Brandon Parmer	3	10	13
	0.68	2.41	

Total	440	415	855
	51.46	48.54	

```

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      Cell Contents
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|-----|

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```

=====
      locate[LV == "LV"]
Q[LV == "LV"]  Urban  Suburban  Rural  Total
-----
Wendy Davis    131    162    35    328
               52.40   37.41  20.59
-----
Greg Abbott    100    242   122   464
               40.00   55.89  71.76
-----
Kathie Glass   14     21    12    47
               5.60    4.85   7.06
-----
Brandon Parmer  5      8     1    14
               2.00    1.85   0.59
-----
Total          250    433   170   853
               29.31   50.76  19.93

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      Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
METRO[LV == "LV"]
Q[LV == "LV"]  Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Wendy Davis      86          107          29          39          67          328
                 37.55       44.03       35.37       60.00       28.63
-----
Greg Abbott      120         118          50          21         155         464
                 52.40       48.56       60.98       32.31       66.24
-----
Kathie Glass     18          13           3           4          10          48
                 7.86        5.35        3.66        6.15        4.27
-----
Brandon Parmer   5           5            0           1           2          13
                 2.18        2.06        0.00        1.54        0.85
-----
Total            229         243          82          65         234         853
                 26.85       28.49       9.61        7.62       27.43
=====

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Cell Contents

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|-----|
|           Count |
|           Column Percent |
|-----|

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=====
AGEG[LV == "LV"]
Q[LV == "LV"]  18-29  30-44  45-64  65+  Total
-----
Wendy Davis    50     79    130    70    329
                50.00  43.17  36.52  32.41
-----
Greg Abbott    34     87    210   134   465
                34.00  47.54  58.99  62.04
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Kathie Glass	13	12	14	9	48
	13.00	6.56	3.93	4.17	

Brandon Parmer	3	5	2	3	13
	3.00	2.73	0.56	1.39	

Total	100	183	356	216	855
	11.70	21.40	41.64	25.26	
=====					

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q16. 2014 Lieutenant Governor Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q[LV == "LV"]	LIBCON7[LV == "LV"]						Total	
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.		Extremely con.
Leticia Van de Putte	35 76.09	79 95.18	60 83.33	83 48.54	17 14.17	11 6.15	3 1.97	288
Dan Patrick	4 8.70	1 1.20	7 9.72	44 25.73	77 64.17	159 88.83	135 88.82	427

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Robert D. Butler	3 6.52	0 0.00	3 4.17	23 13.45	23 19.17	8 4.47	13 8.55	73
Chandrankantha Courtney	4 8.70	3 3.61	2 2.78	21 12.28	3 2.50	1 0.56	1 0.66	35
Total	46 5.59	83 10.09	72 8.75	171 20.78	120 14.58	179 21.75	152 18.47	823

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	IDEOL[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
Leticia Van de Putte	174 87.00	83 48.54	31 6.86	288
Dan Patrick	12 6.00	44 25.73	371 82.08	427
Robert D. Butler	6 3.00	23 13.45	44 9.73	73
Chandrankantha Courtney	8 4.00	21 12.28	6 1.33	35
Total	200 24.30	171 20.78	452 54.92	823

=====
Cell Contents

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

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```

=====
Q[LV == "LV"]      PID7[LV == "LV"]
                   StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Leticia Van de Putte  157    42    48    13    7    9    3    279
                   86.74  67.74  75.00  18.84  5.30  13.04  1.30
-----
Dan Patrick          3     6     3    27   113   52   219   423
                   1.66  9.68  4.69  39.13 85.61 75.36 94.81
-----
Robert D. Butler    8     9     6    21   12    8    8    72
                   4.42 14.52  9.38 30.43  9.09 11.59  3.46
-----
Chandrankantha Courtney 13    5     7     8    0    0    1    34
                   7.18  8.06 10.94 11.59  0.00  0.00  0.43
-----
Total                181    62    64    69   132   69   231   808
                   22.40  7.67  7.92  8.54 16.34  8.54 28.59
=====

```

Cell Contents

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|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]      PID3[LV == "LV"]
                   Democrats  Independents  Republicans  Total
-----
Leticia Van de Putte  246    13    19    278
                   80.39  18.84  4.41
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Dan Patrick	12 3.92	27 39.13	383 88.86	422
Robert D. Butler	23 7.52	21 30.43	28 6.50	72
Chandrakantha Courtney	25 8.17	8 11.59	1 0.23	34
Total	306 37.97	69 8.56	431 53.47	806

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	Q25[LV == "LV"]				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Leticia Van de Putte	18 10.00	251 78.19	3 1.42	16 14.41	288
Dan Patrick	145 80.56	15 4.67	186 88.15	81 72.97	427
Robert D. Butler	16 8.89	26 8.10	20 9.48	11 9.91	73
Chandrakantha Courtney	1 0.56	29 9.03	2 0.95	3 2.70	35
Total	180 21.87	321 39.00	211 25.64	111 13.49	823

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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=====
educ[LV == "LV"]
Q[LV == "LV"]  No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Leticia Van de Putte      8      58      77      33      65      47      288
                        33.33      29.29      35.65      36.26      36.31      40.52
-----
Dan Patrick              13     120     103     41     94     56     427
                        54.17      60.61      47.69      45.05      52.51      48.28
-----
Robert D. Butler         3      10      24      13      15      9      74
                        12.50      5.05      11.11      14.29      8.38      7.76
-----
Chandrankantha Courtney  0      10      12      4      5      4      35
                        0.00      5.05      5.56      4.40      2.79      3.45
-----
Total                    24     198     216     91     179     116     824
                        2.91      24.03      26.21      11.04      21.72      14.08
=====

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Cell Contents
|-----|
|          Count |
|          Column Percent |
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=====
attend[LV == "LV"]
Q[LV == "LV"]  More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Leticia Van de Putte	31 21.09	46 28.05	31 31.96	75 39.89	103 46.82	286
Dan Patrick	98 66.67	93 56.71	53 54.64	92 48.94	87 39.55	423
Robert D. Butler	15 10.20	18 10.98	8 8.25	12 6.38	19 8.64	72
Chandranantha Courtney	3 2.04	7 4.27	5 5.15	9 4.79	11 5.00	35
Total	147 18.01	164 20.10	97 11.89	188 23.04	220 26.96	816

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	race[LV == "LV"]									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Leticia Van de Putte	163 28.55	56 64.37	63 49.22	2 28.57	0 0.00	4 23.53	0 0.00	0 NaN		288
Dan Patrick	343 60.07	9 10.34	53 41.41	2 28.57	1 33.33	10 58.82	10 90.91	0 NaN		428
Robert D. Butler	48 8.41	10 11.49	10 7.81	1 14.29	1 33.33	3 17.65	0 0.00	0 NaN		73
Chandranantha Courtne	17 2.98	12 13.79	2 1.56	2 28.57	1 33.33	0 0.00	1 9.09	0 NaN		35

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	571	87	128	7		3	17	11	0	824
	69.30	10.56	15.53	0.85		0.36	2.06	1.33	0.00	

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Cell Contents
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```

Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Leticia Van de Putte	136	7	43	15	76	11	288
	27.36	63.64	49.43	27.78	52.05	44.00	
Dan Patrick	297	3	36	34	50	7	427
	59.76	27.27	41.38	62.96	34.25	28.00	
Robert D. Butler	43	0	5	2	16	5	71
	8.65	0.00	5.75	3.70	10.96	20.00	
Chandranantha Courtney	21	1	3	3	4	2	34
	4.23	9.09	3.45	5.56	2.74	8.00	
Total	497	11	87	54	146	25	820
	60.61	1.34	10.61	6.59	17.80	3.05	

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	gender[LV == "LV"]		
	Male	Female	Total
Leticia Van de Putte	125 29.34	163 41.06	288
Dan Patrick	246 57.75	181 45.59	427
Robert D. Butler	40 9.39	33 8.31	73
Chandranantha Courtney	15 3.52	20 5.04	35
Total	426 51.76	397 48.24	823

=====
Cell Contents

Count	Column Percent

Q[LV == "LV"]	locate[LV == "LV"]			
	Urban	Suburban	Rural	Total
Leticia Van de Putte	117 47.76	137 32.85	32 20.25	286
Dan Patrick	89 36.33	224 53.72	113 71.52	426
Robert D. Butler	24 9.80	38 9.11	11 6.96	73

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Chandrankantha Courtney	15	18	2	35
	6.12	4.32	1.27	
Total	245	417	158	820
	29.88	50.85	19.27	

=====
Cell Contents
|-----|
| Count |
Column Percent

=====
METRO[LV == "LV"]
Q[LV == "LV"]

	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	Total
Leticia Van de Putte	77	80	33	35	63	288
	34.38	34.48	39.29	55.56	28.64	
Dan Patrick	111	109	43	22	142	427
	49.55	46.98	51.19	34.92	64.55	
Robert D. Butler	28	25	7	3	10	73
	12.50	10.78	8.33	4.76	4.55	
Chandrankantha Courtney	8	18	1	3	5	35
	3.57	7.76	1.19	4.76	2.27	
Total	224	232	84	63	220	823
	27.22	28.19	10.21	7.65	26.73	

=====

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Cell Contents
|-----|
| Count |
Column Percent

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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```
=====
Q[LV == "LV"]      AGE[LV == "LV"]
                   18-29  30-44  45-64   65+  Total
-----
Leticia Van de Putte    40    65   117    65   287
                       43.96  36.52  34.11  30.95
-----
Dan Patrick             31    70   197   130   428
                       34.07  39.33  57.43  61.90
-----
Robert D. Butler       13    31    20    8    72
                       14.29  17.42  5.83   3.81
-----
Chandrankantha Courtney  7    12    9    7    35
                       7.69   6.74  2.62   3.33
-----
Total                   91   178   343   210   822
                       11.07  21.65  41.73  25.55
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q17. 2014 Attorney General Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

LIBCON7[LV == "LV"]								
Q[LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Sam Houston	36 80.00	80 94.12	59 78.67	85 45.45	18 13.95	9 4.95	9 5.62	296
Ken Paxton	5 11.11	1 1.18	6 8.00	60 32.09	91 70.54	162 89.01	137 85.62	462

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Jamie Balagia	1 2.22	3 3.53	8 10.67	24 12.83	13 10.08	9 4.95	12 7.50	70
Jamar Osborne	3 6.67	1 1.18	2 2.67	18 9.63	7 5.43	2 1.10	2 1.25	35
Total	45 5.21	85 9.85	75 8.69	187 21.67	129 14.95	182 21.09	160 18.54	863

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	IDEOL[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
Sam Houston	174 86.14	85 45.45	36 7.64	295
Ken Paxton	11 5.45	60 32.09	390 82.80	461
Jamie Balagia	12 5.94	24 12.83	34 7.22	70
Jamar Osborne	5 2.48	18 9.63	11 2.34	34
Total	202 23.49	187 21.74	471 54.77	860

=====
Cell Contents

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID7[LV == "LV"]
Q[LV == "LV"]  StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Sam Houston    160     42     50     14     10     9     2     287
                88.40    60.87    78.12   18.67    7.14    12.00    0.84
-----
Ken Paxton     7      11     3     26    119     61    228    455
                3.87    15.94    4.69   34.67   85.00   81.33   96.20
-----
Jamie Balagia 7      11     9     23     7     4     6     67
                3.87    15.94   14.06   30.67    5.00    5.33    2.53
-----
Jamar Osborne 7      5     2     12     4     1     1     32
                3.87    7.25    3.12   16.00    2.86    1.33    0.42
-----
Total          181     69     64     75    140     75    237    841
                21.52    8.20    7.61    8.92   16.65    8.92   28.18
=====

```

Cell Contents

```

|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID3[LV == "LV"]
Q[LV == "LV"]  Democrats  Independents  Republicans  Total
-----
Sam Houston    252         14         21         287
                80.25    18.67     4.65
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Ken Paxton	21 6.69	26 34.67	408 90.27	455

Jamie Balagia	27 8.60	23 30.67	17 3.76	67

Jamar Osborne	14 4.46	12 16.00	6 1.33	32

Total	314 37.34	75 8.92	452 53.75	841

```

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Cell Contents
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|           |
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|           |
|           |
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```

=====
Q25 [LV == "LV"]
Q [LV == "LV"]  Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Sam Houston      14                257                7                16                294
                  7.29                77.41                3.24                13.56
-----
Ken Paxton      162                26                186                88                462
                  84.38                7.83                86.11                74.58
-----
Jamie Balagia   13                26                20                10                69
                  6.77                7.83                9.26                8.47
-----
Jamar Osborne    3                 23                3                 4                 33
                  1.56                6.93                1.39                3.39
-----
Total           192                332                216                118                858
                  22.38                38.69                25.17                13.75

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
educ[LV == "LV"]
Q[LV == "LV"]  No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Sam Houston    7          69          76          34          66          42          294
                29.17          31.80          34.08          35.79          35.87          35.59
-----
Ken Paxton     15         122         118          45          95          68          463
                62.50          56.22          52.91          47.37          51.63          57.63
-----
Jamie Balagia  2          19          19          10          14          6          70
                8.33          8.76          8.52          10.53          7.61          5.08
-----
Jamar Osborne  0          7          10          6          9          2          34
                0.00          3.23          4.48          6.32          4.89          1.69
-----
Total          24         217         223          95          184         118          861
                2.79          25.20          25.90          11.03          21.37          13.70
=====

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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```

=====
attend[LV == "LV"]
Q[LV == "LV"]  More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Sam Houston	33 21.29	53 30.11	26 26.53	81 41.54	101 43.72	294
Ken Paxton	103 66.45	97 55.11	64 65.31	94 48.21	100 43.29	458
Jamie Balagia	14 9.03	19 10.80	5 5.10	15 7.69	17 7.36	70
Jamar Osborne	5 3.23	7 3.98	3 3.06	5 2.56	13 5.63	33
Total	155 18.13	176 20.58	98 11.46	195 22.81	231 27.02	855

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	race[LV == "LV"]									Total
	White / Blanco	Black	Hispanic	Asian	Native American / American	Mixed	Other	Middle Eastern / Del orien		
Sam Houston	172 29.25	62 62.63	49 36.84	4 80.00	1 33.33	5 25.00	2 16.67	0 NaN		295
Ken Paxton	361 61.39	16 16.16	61 45.86	0 0.00	2 66.67	12 60.00	10 83.33	0 NaN		462
Jamie Balagia	39 6.63	7 7.07	20 15.04	1 20.00	0 0.00	2 10.00	0 0.00	0 NaN		69
Jamar Osborne	16 2.72	14 14.14	3 2.26	0 0.00	0 0.00	1 5.00	0 0.00	0 NaN		34

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	588	99	133	5	3	20	12	0	860
	68.37	11.51	15.47	0.58	0.35	2.33	1.40	0.00	

```

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Cell Contents
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```

Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Sam Houston	143 27.66	7 63.64	40 44.44	18 31.58	74 47.74	14 50.00	296
Ken Paxton	313 60.54	3 27.27	40 44.44	36 63.16	60 38.71	8 28.57	460
Jamie Balagia	39 7.54	1 9.09	9 10.00	1 1.75	16 10.32	3 10.71	69
Jamar Osborne	22 4.26	0 0.00	1 1.11	2 3.51	5 3.23	3 10.71	33
Total	517 60.26	11 1.28	90 10.49	57 6.64	155 18.07	28 3.26	858

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Cell Contents
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|           |
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	gender[LV == "LV"]		
	Male	Female	Total
Sam Houston	128 28.70	167 40.34	295
Ken Paxton	263 58.97	199 48.07	462
Jamie Balagia	38 8.52	31 7.49	69
Jamar Osborne	17 3.81	17 4.11	34
Total	446 51.86	414 48.14	860

=====

Cell Contents

Count	Column Percent

Q[LV == "LV"]	locate[LV == "LV"]			
	Urban	Suburban	Rural	Total
Sam Houston	115 45.82	135 30.96	44 25.73	294
Ken Paxton	98 39.04	250 57.34	114 66.67	462
Jamie Balagia	29 11.55	28 6.42	12 7.02	69

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Jamar Osborne	9	23	1	33
	3.59	5.28	0.58	
Total	251	436	171	858
	29.25	50.82	19.93	

=====
Cell Contents
|-----|
| Count |
Column Percent

=====
METRO[LV == "LV"]
Q[LV == "LV"]

	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	Total
Sam Houston	73	94	25	32	71	295
	31.74	38.68	29.76	48.48	30.08	
Ken Paxton	121	115	54	23	148	461
	52.61	47.33	64.29	34.85	62.71	
Jamie Balagia	20	25	3	7	14	69
	8.70	10.29	3.57	10.61	5.93	
Jamar Osborne	16	9	2	4	3	34
	6.96	3.70	2.38	6.06	1.27	
Total	230	243	84	66	236	859
	26.78	28.29	9.78	7.68	27.47	

=====

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Cell Contents
|-----|
| Count |
Column Percent

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q[LV == "LV"]  AGE[LV == "LV"]
                18-29  30-44  45-64  65+  Total
-----
Sam Houston    42     66    121    67   296
                40.78  36.26  33.80  30.88
-----
Ken Paxton     38     77    210   137   462
                36.89  42.31  58.66  63.13
-----
Jamie Balagia  15     23     22     9    69
                14.56  12.64   6.15   4.15
-----
Jamar Osborne  8      16     5      4    33
                7.77   8.79   1.40   1.84
-----
Total          103    182    358    217   860
                11.98  21.16  41.63  25.23
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q18. 2014 Comptroller Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

LIBCON7[LV == "LV"]								
Q[LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Mike Collier	29 64.44	77 92.77	57 77.03	81 43.32	26 20.16	13 7.18	7 4.35	290
Glenn Hegar	3 6.67	1 1.20	7 9.46	55 29.41	72 55.81	147 81.22	136 84.47	421

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Ben Sanders	2 4.44	2 2.41	6 8.11	31 16.58	24 18.60	17 9.39	17 10.56	99
Deb Shafto	11 24.44	3 3.61	4 5.41	20 10.70	7 5.43	4 2.21	1 0.62	50
Total	45 5.23	83 9.65	74 8.60	187 21.74	129 15.00	181 21.05	161 18.72	860

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	IDEOL[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
Mike Collier	162 80.60	81 43.32	46 9.79	289
Glenn Hegar	10 4.98	55 29.41	356 75.74	421
Ben Sanders	10 4.98	31 16.58	57 12.13	98
Deb Shafto	19 9.45	20 10.70	11 2.34	50
Total	201 23.43	187 21.79	470 54.78	858

=====
Cell Contents

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

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=====
                PID7[LV == "LV"]
Q[LV == "LV"]  StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Mike Collier   151     47     46     16     10     9     2     281
                81.62   70.15   71.88  21.05   7.30   12.00   0.85
-----
Glenn Hegar    10      5      3     18    105     54    219    414
                5.41    7.46    4.69  23.68  76.64  72.00  92.80
-----
Ben Sanders    13      6      9     24     22     8     12     94
                7.03    8.96   14.06  31.58  16.06  10.67   5.08
-----
Deb Shafto     11      9      6     18     0      4      3     51
                5.95   13.43   9.38  23.68   0.00   5.33   1.27
-----
Total          185     67     64     76    137     75    236    840
                22.02   7.98    7.62   9.05  16.31   8.93  28.10
=====

```

Cell Contents

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|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID3[LV == "LV"]
Q[LV == "LV"]  Democrats  Independents  Republicans  Total
-----
Mike Collier   243         16         21         280
                77.14       21.05       4.68
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Glenn Hegar	18 5.71	18 23.68	379 84.41	415

Ben Sanders	28 8.89	24 31.58	42 9.35	94

Deb Shafto	26 8.25	18 23.68	7 1.56	51

Total	315 37.50	76 9.05	449 53.45	840

```

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Cell Contents
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```

```

=====
Q25 [LV == "LV"]
Q [LV == "LV"]  Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Mike Collier           15           249           10           15           289
                       7.81           74.11           4.69           12.61
-----
Glenn Hegar           157           20           167           76           420
                       81.77           5.95           78.40           63.87
-----
Ben Sanders           14           31           33           22           100
                       7.29           9.23           15.49           18.49
-----
Deb Shafto             6           36           3           6           51
                       3.12           10.71           1.41           5.04
-----
Total                 192           336           213           119           860
                       22.33           39.07           24.77           13.84

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
educ[LV == "LV"]
Q[LV == "LV"]  No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Mike Collier      8          67          74          31          70          39          289
                 33.33          30.59          33.64          32.29          38.46          33.05
-----
Glenn Hegar      15         109         105          49          83          60          421
                 62.50          49.77          47.73          51.04          45.60          50.85
-----
Ben Sanders       1          30          28          12          16          11          98
                 4.17          13.70          12.73          12.50          8.79          9.32
-----
Deb Shafto        0          13          13           4          13           8          51
                 0.00          5.94          5.91          4.17          7.14          6.78
-----
Total            24         219         220          96         182         118          859
                 2.79          25.49          25.61          11.18          21.19          13.74
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
attend[LV == "LV"]
Q[LV == "LV"]  More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Mike Collier	33 21.43	49 27.68	30 30.00	70 36.46	106 45.89	288
Glenn Hegar	97 62.99	94 53.11	57 57.00	85 44.27	84 36.36	417
Ben Sanders	22 14.29	17 9.60	9 9.00	25 13.02	25 10.82	98
Deb Shafto	2 1.30	17 9.60	4 4.00	12 6.25	16 6.93	51
Total	154 18.03	177 20.73	100 11.71	192 22.48	231 27.05	854

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	race[LV == "LV"]									Total
	White / Blanco	Black	Hispanic	Asian	Native American / American	Mixed	Other	Middle Eastern / Del orien		
Mike Collier	162 27.69	63 63.64	55 41.35	5 62.50	0 0.00	4 20.00	0 0.00	0 NaN	0 NaN	289
Glenn Hegar	329 56.24	13 13.13	56 42.11	2 25.00	2 66.67	10 50.00	9 81.82	0 NaN	0 NaN	421
Ben Sanders	65 11.11	12 12.12	15 11.28	1 12.50	1 33.33	4 20.00	1 9.09	0 NaN	0 NaN	99
Deb Shafto	29 4.96	11 11.11	7 5.26	0 0.00	0 0.00	2 10.00	1 9.09	0 NaN	0 NaN	50

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	585	99	133	8		3	20	11		0	859
	68.10	11.53	15.48	0.93		0.35	2.33	1.28		0.00	

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Mike Collier	145 27.88	6 54.55	42 46.67	17 29.31	69 45.39	10 35.71	289
Glenn Hegar	291 55.96	4 36.36	36 40.00	33 56.90	50 32.89	7 25.00	421
Ben Sanders	60 11.54	1 9.09	10 11.11	4 6.90	19 12.50	5 17.86	99
Deb Shafto	24 4.62	0 0.00	2 2.22	4 6.90	14 9.21	6 21.43	50
Total	520 60.54	11 1.28	90 10.48	58 6.75	152 17.69	28 3.26	859

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	gender[LV == "LV"]		
	Male	Female	Total
Mike Collier	131 29.57	158 37.98	289
Glenn Hegar	240 54.18	181 43.51	421
Ben Sanders	54 12.19	45 10.82	99
Deb Shafto	18 4.06	32 7.69	50
Total	443 51.57	416 48.43	859

=====

Cell Contents	
Count	
Column Percent	

Q[LV == "LV"]	locate[LV == "LV"]			
	Urban	Suburban	Rural	Total
Mike Collier	110 43.65	137 31.71	40 23.39	287
Glenn Hegar	94 37.30	223 51.62	103 60.23	420
Ben Sanders	26 10.32	48 11.11	24 14.04	98

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Deb Shafto	22	24	4	50
	8.73	5.56	2.34	
Total	252	432	171	855
	29.47	50.53	20.00	

=====

Cell Contents	
	Count
	Column Percent

METRO[LV == "LV"]						
Q[LV == "LV"]	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	Total
Mike Collier	78	86	25	34	66	289
	34.36	34.96	29.76	51.52	27.85	
Glenn Hegar	108	108	44	24	138	422
	47.58	43.90	52.38	36.36	58.23	
Ben Sanders	31	32	9	4	23	99
	13.66	13.01	10.71	6.06	9.70	
Deb Shafto	10	20	6	4	10	50
	4.41	8.13	7.14	6.06	4.22	
Total	227	246	84	66	237	860
	26.40	28.60	9.77	7.67	27.56	

=====

Cell Contents	
	Count
	Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q[LV == "LV"]  AGE[LV == "LV"]
                18-29  30-44  45-64  65+  Total
-----
Mike Collier   35     65    119    69    288
                34.65  35.52  33.52  31.65
-----
Glenn Hegar    37     63    194   127    421
                36.63  34.43  54.65  58.26
-----
Ben Sanders    19     34     33    12     98
                18.81  18.58   9.30   5.50
-----
Deb Shafto     10     21     9     10     50
                9.90  11.48   2.54   4.59
-----
Total          101    183    355    218    857
                11.79  21.35  41.42  25.44
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q19. 2014 Land Commissioner Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

LIBCON7[LV == "LV"]								
Q[LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
John Cook	32 71.11	76 91.57	55 74.32	86 46.24	15 11.45	9 4.97	5 3.14	278
George P. Bush	4 8.89	1 1.20	7 9.46	56 30.11	85 64.89	150 82.87	129 81.13	432

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Justin Knight	1 2.22	0 0.00	6 8.11	19 10.22	23 17.56	17 9.39	22 13.84	88
Valerie Alessi	8 17.78	6 7.23	6 8.11	25 13.44	8 6.11	5 2.76	3 1.89	61
Total	45 5.24	83 9.66	74 8.61	186 21.65	131 15.25	181 21.07	159 18.51	859

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	IDEOLOG[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
John Cook	164 80.79	86 46.24	30 6.36	280
George P. Bush	12 5.91	56 30.11	363 76.91	431
Justin Knight	7 3.45	19 10.22	63 13.35	89
Valerie Alessi	20 9.85	25 13.44	16 3.39	61
Total	203 23.58	186 21.60	472 54.82	861

=====
Cell Contents

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID7[LV == "LV"]
Q[LV == "LV"]  StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
John Cook      155     40      40     18      8      6      3     270
                84.24   57.97   61.54  24.00   5.80   8.00   1.26
-----
George P. Bush    7     12      1     23     97     60    225    425
                3.80   17.39   1.54  30.67  70.29  80.00  94.54
-----
Justin Knight     4      7     10     21     28      8      9     87
                2.17  10.14  15.38  28.00  20.29  10.67  3.78
-----
Valerie Alessi   18     10     14     13      5      1      1     62
                9.78  14.49  21.54  17.33   3.62   1.33   0.42
-----
Total            184     69     65     75    138     75    238    844
                21.80   8.18   7.70   8.89  16.35   8.89  28.20
=====

```

```

Cell Contents
|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID3[LV == "LV"]
Q[LV == "LV"]  Democrats  Independents  Republicans  Total
-----
John Cook      235         18         17     270
                74.13        24.00        3.77
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

George P. Bush	20	23	382	425
	6.31	30.67	84.70	

Justin Knight	20	21	45	86
	6.31	28.00	9.98	

Valerie Alessi	42	13	7	62
	13.25	17.33	1.55	

Total	317	75	451	843
	37.60	8.90	53.50	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q25[LV == "LV"]
Q[LV == "LV"]  Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
John Cook           12                247                   2                   18          279
                   6.32                73.51                  0.93              15.00
-----
George P. Bush      166                21                    163                 80          430
                   87.37                6.25                   75.81              66.67
-----
Justin Knight        8                  22                    42                  18          90
                   4.21                 6.55                   19.53              15.00
-----
Valerie Alessi      4                  46                    8                   4           62
                   2.11                 13.69                  3.72              3.33
-----
Total               190                336                   215                 120         861
                   22.07                39.02                  24.97              13.94

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
educ[LV == "LV"]
Q[LV == "LV"]  No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
John Cook      10          67          65          36          63          38          279
                40.00          30.88          29.55          37.11          34.43          31.93
-----
George P. Bush  13         119         108          43          90          58          431
                52.00          54.84          49.09          44.33          49.18          48.74
-----
Justin Knight   2           17           24           13           18           15           89
                8.00           7.83          10.91          13.40          9.84          12.61
-----
Valerie Alessi  0            14            23            5            12            8           62
                0.00            6.45          10.45          5.15          6.56          6.72
-----
Total           25           217           220            97           183           119          861
                2.90           25.20          25.55          11.27          21.25          13.82
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
attend[LV == "LV"]
Q[LV == "LV"]  More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

John Cook	29 18.83	45 25.28	31 30.69	74 37.95	100 43.48	279
George P. Bush	99 64.29	103 57.87	56 55.45	86 44.10	85 36.96	429
Justin Knight	14 9.09	14 7.87	8 7.92	25 12.82	27 11.74	88
Valerie Alessi	12 7.79	16 8.99	6 5.94	10 5.13	18 7.83	62
Total	154 17.95	178 20.75	101 11.77	195 22.73	230 26.81	858

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	race[LV == "LV"]								Total
	White / Blanco	Black	Hispanic	Asian	Native American / America	Mixed	Other	Middle Eastern / Del orie	
John Cook	147 25.09	65 65.66	56 41.48	4 57.14	1 33.33	6 30.00	0 0.00	0 NaN	279
George P. Bush	333 56.83	15 15.15	57 42.22	3 42.86	2 66.67	11 55.00	9 81.82	0 NaN	430
Justin Knight	68 11.60	7 7.07	10 7.41	0 0.00	0 0.00	3 15.00	2 18.18	0 NaN	90
Valerie Alessi	38 6.48	12 12.12	12 8.89	0 0.00	0 0.00	0 0.00	0 0.00	0 NaN	62

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	586	99	135	7		3	20	11		0	861
	68.06	11.50	15.68	0.81		0.35	2.32	1.28		0.00	

Cell Contents

Count
Column Percent

Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
John Cook	133 25.68	7 63.64	38 42.70	17 29.82	71 45.51	13 46.43	279
George P. Bush	295 56.95	3 27.27	36 40.45	34 59.65	56 35.90	6 21.43	430
Justin Knight	58 11.20	1 9.09	9 10.11	4 7.02	12 7.69	5 17.86	89
Valerie Alessi	32 6.18	0 0.00	6 6.74	2 3.51	17 10.90	4 14.29	61
Total	518 60.30	11 1.28	89 10.36	57 6.64	156 18.16	28 3.26	859

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	gender[LV == "LV"]		
	Male	Female	Total
John Cook	125 28.03	154 37.02	279
George P. Bush	240 53.81	191 45.91	431
Justin Knight	58 13.00	31 7.45	89
Valerie Alessi	23 5.16	40 9.62	63
Total	446 51.74	416 48.26	862

=====

Cell Contents	

Count	
Column Percent	

Q[LV == "LV"]	locate[LV == "LV"]			
	Urban	Suburban	Rural	Total
John Cook	107 42.13	136 31.34	35 20.35	278
George P. Bush	100 39.37	219 50.46	111 64.53	430
Justin Knight	23 9.06	45 10.37	21 12.21	89

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Valerie Alessi	24	34	5	63
	9.45	7.83	2.91	
Total	254	434	172	860
	29.53	50.47	20.00	

=====

Cell Contents	

Count	
Column Percent	

METRO[LV == "LV"]						
Q[LV == "LV"]	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	Total
John Cook	77	78	28	32	64	279
	33.62	31.84	32.94	49.23	26.89	
George P. Bush	110	116	40	21	144	431
	48.03	47.35	47.06	32.31	60.50	
Justin Knight	22	26	14	5	23	90
	9.61	10.61	16.47	7.69	9.66	
Valerie Alessi	20	25	3	7	7	62
	8.73	10.20	3.53	10.77	2.94	
Total	229	245	85	65	238	862
	26.57	28.42	9.86	7.54	27.61	

=====

Cell Contents	

Count	
Column Percent	

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
                AGEQ[LV == "LV"]
Q[LV == "LV"]  18-29  30-44  45-64   65+  Total
-----
John Cook      40     62    113    64   279
                38.83  33.51  31.74  29.36
-----
George P. Bush  38     76    183   134   431
                36.89  41.08  51.40  61.47
-----
Justin Knight  12     28     38    11    89
                11.65  15.14  10.67   5.05
-----
Valerie Alessi 13     19     22     9    63
                12.62  10.27   6.18   4.13
-----
Total          103    185    356   218   862
                11.95  21.46  41.30  25.29
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q20. 2014 Commissioner of Agriculture Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

```
|-----|
|           Count |
|           Column Percent |
|-----|
```

=====								
LIBCON7[LV == "LV"]								
Q[LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total

Jim Hogan	31 68.89	75 92.59	53 70.67	95 51.35	25 19.53	10 5.52	8 5.06	297
Sid Miller	3 6.67	2 2.47	7 9.33	35 18.92	73 57.03	152 83.98	132 83.54	404

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

David Palmquist	1	0	4	27	20	12	13	77
	2.22	0.00	5.33	14.59	15.62	6.63	8.23	

Kenneth Kendrick	10	4	11	28	10	7	5	75
	22.22	4.94	14.67	15.14	7.81	3.87	3.16	

Total	45	81	75	185	128	181	158	853
	5.28	9.50	8.79	21.69	15.01	21.22	18.52	

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q[LV == "LV"]	IDEOLOG[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
Jim Hogan	160	95	43	298
	79.21	51.35	9.19	

Sid Miller	12	35	357	404
	5.94	18.92	76.28	

David Palmquist	5	27	45	77
	2.48	14.59	9.62	

Kenneth Kendrick	25	28	23	76
	12.38	15.14	4.91	

Total	202	185	468	855
	23.63	21.64	54.74	

```

=====
Cell Contents
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]  PID7[LV == "LV"]
                StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Jim Hogan      151    49    44    20    13    4    7    288
                82.51  72.06  68.75  27.40  9.42  5.41  2.97
-----
Sid Miller     4      5    2    12   104    56   217   400
                2.19  7.35  3.12  16.44  75.36  75.68  91.95
-----
David Palmquist 6      7    3    25    16    11    8    76
                3.28  10.29  4.69  34.25  11.59  14.86  3.39
-----
Kenneth Kendrick 22    7    15    16    5    3    4    72
                12.02  10.29  23.44  21.92  3.62  4.05  1.69
-----
Total          183    68    64    73   138    74   236   836
                21.89  8.13  7.66  8.73  16.51  8.85  28.23
=====

```

Cell Contents

```

|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]  PID3[LV == "LV"]
                Democrats  Independents  Republicans  Total
-----
Jim Hogan      245    20    24    289
                77.53  27.40  5.36
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Sid Miller	11	12	377	400
	3.48	16.44	84.15	
David Palmquist	16	25	35	76
	5.06	34.25	7.81	
Kenneth Kendrick	44	16	12	72
	13.92	21.92	2.68	
Total	316	73	448	837
	37.75	8.72	53.52	

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	Q25[LV == "LV"]				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Jim Hogan	17	252	8	20	297
	8.95	75.68	3.74	17.24	
Sid Miller	150	12	168	74	404
	78.95	3.60	78.50	63.79	
David Palmquist	12	18	32	14	76
	6.32	5.41	14.95	12.07	
Kenneth Kendrick	11	51	6	8	76
	5.79	15.32	2.80	6.90	
Total	190	333	214	116	853
	22.27	39.04	25.09	13.60	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
educ[LV == "LV"]
Q[LV == "LV"]  No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Jim Hogan      7          74          69          39          69          41          299
                30.43         34.26         31.08        40.62        38.12        34.45
-----
Sid Miller     12         101         110         41          79          62          405
                52.17         46.76         49.55        42.71        43.65        52.10
-----
David Palmquist  3          22          20          9          17          6          77
                13.04         10.19         9.01         9.38         9.39         5.04
-----
Kenneth Kendrick  1          19          23          7          16          10         76
                4.35          8.80        10.36        7.29         8.84         8.40
-----
Total          23         216         222         96          181         119         857
                2.68         25.20        25.90        11.20        21.12        13.89
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
attend[LV == "LV"]
Q[LV == "LV"]  More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Jim Hogan	36 23.23	52 29.89	29 29.00	75 39.06	105 45.85	297
Sid Miller	93 60.00	90 51.72	54 54.00	81 42.19	83 36.24	401
David Palmquist	12 7.74	20 11.49	8 8.00	22 11.46	15 6.55	77
Kenneth Kendrick	14 9.03	12 6.90	9 9.00	14 7.29	26 11.35	75
Total	155 18.24	174 20.47	100 11.76	192 22.59	229 26.94	850

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	race[LV == "LV"]								Total
	White / Blanco	Black	Hispanic	Asian	Native American / Americ	Mixed	Other	Middle Eastern / Del ori	
Jim Hogan	170 29.11	66 69.47	51 38.35	2 28.57	0 0.00	7 35.00	1 10.00	0 NaN	297
Sid Miller	325 55.65	9 9.47	50 37.59	0 0.00	2 66.67	9 45.00	9 90.00	0 NaN	404
David Palmquist	41 7.02	8 8.42	18 13.53	4 57.14	1 33.33	4 20.00	0 0.00	0 NaN	76
Kenneth Kendrick	48 8.22	12 12.63	14 10.53	1 14.29	0 0.00	0 0.00	0 0.00	0 NaN	75

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	584	95	133	7		3	20	10	0	852
	68.54	11.15	15.61	0.82		0.35	2.35	1.17	0.00	

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Jim Hogan	148	5	41	18	74	11	297
	28.74	50.00	46.07	31.58	48.05	37.93	
Sid Miller	281	3	32	33	48	7	404
	54.56	30.00	35.96	57.89	31.17	24.14	
David Palmquist	48	0	9	4	14	3	78
	9.32	0.00	10.11	7.02	9.09	10.34	
Kenneth Kendrick	38	2	7	2	18	8	75
	7.38	20.00	7.87	3.51	11.69	27.59	
Total	515	10	89	57	154	29	854
	60.30	1.17	10.42	6.67	18.03	3.40	

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	gender[LV == "LV"]		
	Male	Female	Total
Jim Hogan	136 30.77	162 39.23	298
Sid Miller	232 52.49	172 41.65	404
David Palmquist	38 8.60	39 9.44	77
Kenneth Kendrick	36 8.14	40 9.69	76
Total	442 51.70	413 48.30	855

=====
Cell Contents

Count	Column Percent

Q[LV == "LV"]	locate[LV == "LV"]			
	Urban	Suburban	Rural	Total
Jim Hogan	102 40.48	153 35.42	43 25.29	298
Sid Miller	86 34.13	215 49.77	104 61.18	405
David Palmquist	26 10.32	30 6.94	20 11.76	76

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Kenneth Kendrick	38	34	3	75
	15.08	7.87	1.76	
Total	252	432	170	854
	29.51	50.59	19.91	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q[LV == "LV"]	METRO[LV == "LV"]					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Jim Hogan	75 32.89	89 36.63	27 31.76	36 56.25	71 30.21	298
Sid Miller	108 47.37	106 43.62	40 47.06	19 29.69	132 56.17	405
David Palmquist	24 10.53	21 8.64	9 10.59	3 4.69	21 8.94	78
Kenneth Kendrick	21 9.21	27 11.11	9 10.59	6 9.38	11 4.68	74
Total	228 26.67	243 28.42	85 9.94	64 7.49	235 27.49	855

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
                AGEQ[LV == "LV"]
Q[LV == "LV"]  18-29  30-44  45-64   65+  Total
-----
Jim Hogan      37     71    118     71   297
                35.92  39.01  33.24  33.02
-----
Sid Miller     36     64    180    124   404
                34.95  35.16  50.70  57.67
-----
David Palmquist  10     24     35     8    77
                9.71  13.19  9.86   3.72
-----
Kenneth Kendrick  20     23     22     12   77
                19.42  12.64  6.20   5.58
-----
Total          103    182    355    215  855
                12.05  21.29  41.52  25.15
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q21. 2014 Railroad Commission Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

LIBCON7[LV == "LV"]								
Q[LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Ryan Sitton	3 6.67	1 1.20	5 6.67	41 22.16	78 60.47	149 82.78	130 82.80	407
Steve Brown	31 68.89	75 90.36	59 78.67	88 47.57	19 14.73	14 7.78	6 3.82	292

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Mark A. Miller	1 2.22	1 1.20	7 9.33	23 12.43	20 15.50	14 7.78	14 8.92	80
Martina Salinas	10 22.22	6 7.23	4 5.33	33 17.84	12 9.30	3 1.67	7 4.46	75
Total	45 5.27	83 9.72	75 8.78	185 21.66	129 15.11	180 21.08	157 18.38	854

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Cell Contents
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=====
Q[LV == "LV"] IDEOL[LV == "LV"]
Liberal Moderates Conservative Total
-----
Ryan Sitton 9 41 357 407
4.43 22.16 76.61
-----
Steve Brown 165 88 39 292
81.28 47.57 8.37
-----
Mark A. Miller 10 23 49 82
4.93 12.43 10.52
-----
Martina Salinas 19 33 21 73
9.36 17.84 4.51
-----
Total 203 185 466 854
23.77 21.66 54.57
=====

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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|           Count |
|   Column Percent |
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=====
                PID7[LV == "LV"]
Q[LV == "LV"]  StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Ryan Sitton      3      5      1      19      103      56      217      404
                1.63     7.58     1.59    25.68     74.64     74.67     92.34
-----
Steve Brown     159     43     44     21      9      3      7      286
                86.41    65.15    69.84    28.38     6.52     4.00     2.98
-----
Mark A. Miller   7      5      3      19      22     12      9      77
                3.80     7.58     4.76    25.68    15.94    16.00     3.83
-----
Martina Salinas 15     13     15     15      4      4      2      68
                8.15    19.70    23.81    20.27     2.90     5.33     0.85
-----
Total           184     66     63     74     138     75     235     835
                22.04     7.90     7.54     8.86    16.53     8.98    28.14
=====

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Cell Contents

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|-----|
|           Count |
|   Column Percent |
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=====
                PID3[LV == "LV"]
Q[LV == "LV"]  Democrats  Independents  Republicans  Total
-----
Ryan Sitton      9      19      376      404
                2.87     25.68     84.12
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Steve Brown	246	21	18	285
	78.34	28.38	4.03	

Mark A. Miller	16	19	44	79
	5.10	25.68	9.84	

Martina Salinas	43	15	9	67
	13.69	20.27	2.01	

Total	314	74	447	835
	37.60	8.86	53.53	

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Cell Contents	

	Count
	Column Percent

=====					
	Q25[LV == "LV"]				
Q[LV == "LV"]	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	Total

Ryan Sitton	155	8	172	73	408
	81.15	2.40	80.37	62.39	

Steve Brown	12	256	3	20	291
	6.28	76.88	1.40	17.09	

Mark A. Miller	15	21	33	13	82
	7.85	6.31	15.42	11.11	

Martina Salinas	9	48	6	11	74
	4.71	14.41	2.80	9.40	

Total	191	333	214	117	855
	22.34	38.95	25.03	13.68	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Cell Contents
|-----|
|          Count |
|          Column Percent |
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=====
educ[LV == "LV"]
Q[LV == "LV"]  No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Ryan Sitton    12      100      111      40      84      60      407
                52.17      46.73      50.23      41.24      46.15      51.28
-----
Steve Brown    10      71      68      39      64      41      293
                43.48      33.18      30.77      40.21      35.16      35.04
-----
Mark A. Miller  1      20      24      10      18      8      81
                4.35      9.35      10.86      10.31      9.89      6.84
-----
Martina Salinas  0      23      18      8      16      8      73
                0.00      10.75      8.14      8.25      8.79      6.84
-----
Total          23      214      221      97      182      117      854
                2.69      25.06      25.88      11.36      21.31      13.70
=====

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Cell Contents
|-----|
|          Count |
|          Column Percent |
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=====
attend[LV == "LV"]
Q[LV == "LV"]  More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Ryan Sitton	91 59.87	95 54.60	54 54.00	86 44.56	78 34.21	404
Steve Brown	38 25.00	50 28.74	31 31.00	67 34.72	103 45.18	289
Mark A. Miller	12 7.89	20 11.49	6 6.00	18 9.33	25 10.96	81
Martina Salinas	11 7.24	9 5.17	9 9.00	22 11.40	22 9.65	73
Total	152 17.95	174 20.54	100 11.81	193 22.79	228 26.92	847

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Cell Contents

Count
Column Percent

Q[LV == "LV"]	race[LV == "LV"]								Total
	White / Blanco	Black	Hispanic	Asian	Native American / America	Mixed	Other	Middle Eastern / Del orie	
Ryan Sitton	324 55.67	6 6.25	54 40.30	1 14.29	2 66.67	10 55.56	9 90.00	0 NaN	406
Steve Brown	164 28.18	70 72.92	47 35.07	3 42.86	0 0.00	6 33.33	0 0.00	0 NaN	290
Mark A. Miller	61 10.48	7 7.29	9 6.72	1 14.29	1 33.33	2 11.11	0 0.00	0 NaN	81
Martina Salinas	33 5.67	13 13.54	24 17.91	2 28.57	0 0.00	0 0.00	1 10.00	0 NaN	73

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	582	96	134	7		3	18	10	0	850
	68.47	11.29	15.76	0.82		0.35	2.12	1.18	0.00	

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Cell Contents
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Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Ryan Sitton	282	3	31	33	49	8	406
	55.29	27.27	34.07	57.89	31.21	29.63	
Steve Brown	144	6	44	18	68	11	291
	28.24	54.55	48.35	31.58	43.31	40.74	
Mark A. Miller	44	1	13	4	19	1	82
	8.63	9.09	14.29	7.02	12.10	3.70	
Martina Salinas	40	1	3	2	21	7	74
	7.84	9.09	3.30	3.51	13.38	25.93	
Total	510	11	91	57	157	27	853
	59.79	1.29	10.67	6.68	18.41	3.17	

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	gender[LV == "LV"]		
	Male	Female	Total
Ryan Sitton	231	176	407
	52.50	42.51	
Steve Brown	126	165	291
	28.64	39.86	
Mark A. Miller	50	32	82
	11.36	7.73	
Martina Salinas	33	41	74
	7.50	9.90	
Total	440	414	854
	51.52	48.48	

=====

Cell Contents	
Count	
Column Percent	

Q[LV == "LV"]	locate[LV == "LV"]			
	Urban	Suburban	Rural	Total
Ryan Sitton	84	214	109	407
	33.20	49.88	64.12	
Steve Brown	103	149	38	290
	40.71	34.73	22.35	
Mark A. Miller	32	33	16	81
	12.65	7.69	9.41	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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-----
Martina Salinas      34      33      7      74
                   13.44    7.69    4.12
-----
Total                253     429     170    852
                   29.69   50.35  19.95
-----

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Cell Contents
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=====
METRO[LV == "LV"]
Q[LV == "LV"]      Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Ryan Sitton        108          107          45          17          131          408
                   47.58        43.85        52.33       26.98        55.74
-----
Steve Brown        73           97           26           31           65          292
                   32.16        39.75        30.23       49.21        27.66
-----
Mark A. Miller     25           19           10           5            23          82
                   11.01        7.79         11.63       7.94         9.79
-----
Martina Salinas    21           21           5            10           16          73
                   9.25         8.61         5.81        15.87        6.81
-----
Total              227          244          86           63          235          855
                   26.55        28.54        10.06       7.37         27.49
=====

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
Q[LV == "LV"]   AGE[LV == "LV"]
                 18-29  30-44  45-64   65+  Total
-----
Ryan Sitton      33     69    185    120   407
                 33.00  37.30  52.11  56.34
-----
Steve Brown      36     65    115     75   291
                 36.00  35.14  32.39  35.21
-----
Mark A. Miller   15     23     33     11    82
                 15.00  12.43   9.30   5.16
-----
Martina Salinas  16     28     22     7    73
                 16.00  15.14   6.20   3.29
-----
Total            100    185    355    213   853
                 11.72  21.69  41.62  24.97
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q22. 2014 Generic Congressional Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

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|-----|
|              Count |
|              Column Percent |
|-----|

```

LIBCON7[LV == "LV"]								
Q[LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Democratic candidate	20 100.00	44 93.62	30 90.91	51 59.30	15 21.43	9 9.38	3 4.05	172
Republican candidate	0 0.00	0 0.00	3 9.09	23 26.74	48 68.57	83 86.46	68 91.89	225

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Haven't thought about it enoug	0	3	0	12	7	4	3	29
	0.00	6.38	0.00	13.95	10.00	4.17	4.05	

Total	20	47	33	86	70	96	74	426
	4.69	11.03	7.75	20.19	16.43	22.54	17.37	

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	IDEOL[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
Democratic candidate	95	51	26	172
	94.06	59.30	10.88	
Republican candidate	3	23	199	225
	2.97	26.74	83.26	
Haven't thought about it enough to have an opinion	3	12	14	29
	2.97	13.95	5.86	
Total	101	86	239	426
	23.71	20.19	56.10	

=====
Cell Contents

Count
Column Percent

=====
PID7[LV == "LV"]

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Democratic candidate	91 97.85	30 88.24	30 88.24	15 41.67	4 5.26	0 0.00	0 0.00	170
Republican candidate	1 1.08	1 2.94	0 0.00	12 33.33	67 88.16	33 91.67	109 98.20	223
Haven't thought about it enough to have an opinion	1 1.08	3 8.82	4 11.76	9 25.00	5 6.58	3 8.33	2 1.80	27
Total	93 22.14	34 8.10	34 8.10	36 8.57	76 18.10	36 8.57	111 26.43	420

=====
Cell Contents

Count	Column Percent

Q[LV == "LV"]	PID3[LV == "LV"]			Total
	Democrats	Independents	Republicans	
Democratic candidate	151 94.38	15 41.67	4 1.79	170
Republican candidate	2 1.25	12 33.33	209 93.72	223
Haven't thought about it enough to have an opinion	7 4.38	9 25.00	10 4.48	26
Total	160 38.19	36 8.59	223 53.22	419

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Cell Contents
|-----|
|           Count |
|           Column Percent |
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=====
Q[LV == "LV"]          Q25[LV == "LV"]
                       Republican candidate   Democratic candidate   Tea Party candidate   Don't know   Total
-----
Democratic candidate           3           160           1           8           172
                               2.97          96.39          1.02          12.90
-----
Republican candidate          95           2           90           39           226
                               94.06          1.20          91.84          62.90
-----
Haven't thought about it enough to have an opinion           3           4           7           15           29
                               2.97          2.41          7.14          24.19
-----
Total                          101          166           98           62           427
                               23.65          38.88          22.95          14.52
=====

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Cell Contents
|-----|
|           Count |
|           Column Percent |
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```

=====
Q[LV == "LV"]          educ[LV == "LV"]
                       No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
Democratic candidate           3           37           39           24           48           22           173
                               25.00          36.63          36.79          48.98          46.60          38.60
-----
Republican candidate           9           58           56           22           47           34           226

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	75.00	57.43	52.83	44.90	45.63	59.65	
Haven't thought about it enough to have an opinion	0 0.00	6 5.94	11 10.38	3 6.12	8 7.77	1 1.75	29
Total	12 2.80	101 23.60	106 24.77	49 11.45	103 24.07	57 13.32	428

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Cell Contents
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Q[LV == "LV"]	attend[LV == "LV"]					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	
Democratic candidate	24 28.57	32 36.36	22 51.16	37 38.95	57 50.44	172
Republican candidate	57 67.86	49 55.68	21 48.84	51 53.68	45 39.82	223
Haven't thought about it enough to have	3 3.57	7 7.95	0 0.00	7 7.37	11 9.73	28
Total	84 19.86	88 20.80	43 10.17	95 22.46	113 26.71	423

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Q[LV == "LV"]      race[LV == "LV"]
                    White / Blanco  Black  Hispanic  Asian  Native American / Amer  Mixed  Other  Middle Eastern / Del o  Total
-----
Democratic candidate      93    45    29    2    0    3    0    0    172
                          31.85  80.36  50.00  66.67  0.00  27.27  0.00  NaN
-----
Republican candidate     183    7    24    0    2    6    4    0    226
                          62.67  12.50  41.38  0.00  100.00  54.55  80.00  NaN
-----
Haven't thought about    16    4    5    1    0    2    1    0    29
                          5.48    7.14    8.62  33.33  0.00  18.18  20.00  NaN
-----
Total                    292    56    58    3    2    11    5    0    427
                          68.38  13.11  13.58  0.70  0.47  2.58  1.17  0.00
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=====
Q[LV == "LV"]      marital[LV == "LV"]
                    Married  Separated  Divorced  Widowed  Single  Domestic Partnership  Total
-----
Democratic candidate      85    3    23    12    42    7    172
                          33.73  60.00  51.11  33.33  55.26  63.64
-----
Republican candidate     153    1    17    23    28    3    225
                          60.71  20.00  37.78  63.89  36.84  27.27
-----
Haven't thought about it enough to have an opinion  14    1    5    1    6    1    28
                          5.56  20.00  11.11  2.78  7.89  9.09
-----
Total                    252    5    45    36    76    11    425
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

59.29 1.18 10.59 8.47 17.88 2.59

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Cell Contents
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|           Count |
|           Column Percent |
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=====
Q[LV == "LV"]           gender[LV == "LV"]
                        Male   Female  Total
-----
Democratic candidate    68     104    172
                        33.17  46.85
-----
Republican candidate   121     105    226
                        59.02  47.30
-----
Haven't thought about it enough to have an opinion  16     13     29
                        7.80   5.86
-----
Total                   205     222    427
                        48.01  51.99
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]           locate[LV == "LV"]
                        Urban   Suburban  Rural  Total
-----
Democratic candidate    66     86     19    171
                        54.10  41.15  20.43
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Republican candidate	44	110	71	225
	36.07	52.63	76.34	
Haven't thought about it enough to have an opinion	12	13	3	28
	9.84	6.22	3.23	
Total	122	209	93	424
	28.77	49.29	21.93	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q[LV == "LV"]	METRO[LV == "LV"]					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Democratic candidate	41	58	16	19	38	172
	37.27	47.15	38.10	59.38	31.93	
Republican candidate	58	58	23	12	74	225
	52.73	47.15	54.76	37.50	62.18	
Haven't thought about it enough to ha	11	7	3	1	7	29
	10.00	5.69	7.14	3.12	5.88	
Total	110	123	42	32	119	426
	25.82	28.87	9.86	7.51	27.93	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q[LV == "LV"]
AGEG [LV == "LV"]
18-29  30-44  45-64  65+  Total
-----
Democratic candidate      27    40    67    38    172
                           56.25  43.01  37.22  35.85
-----
Republican candidate      15    46   102    63    226
                           31.25  49.46  56.67  59.43
-----
Haven't thought about it enough to have an opinion      6     7    11     5     29
                           12.50   7.53   6.11   4.72
-----
Total                      48    93   180   106   427
                           11.24  21.78  42.15  24.82
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q23. 2014 Generic Texas Legislature Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

LIBCON7[LV == "LV"]								
Q[LV == "LV"]	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Democratic candidate	21 84.00	35 94.59	34 79.07	60 60.61	12 20.00	4 4.60	3 3.49	169
Republican candidate	3 12.00	1 2.70	5 11.63	26 26.26	43 71.67	83 95.40	81 94.19	242

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Haven't thought about it enoug	1 4.00	1 2.70	4 9.30	13 13.13	5 8.33	0 0.00	2 2.33	26
Total	25 5.72	37 8.47	43 9.84	99 22.65	60 13.73	87 19.91	86 19.68	437

Cell Contents

Count
Column Percent

Q[LV == "LV"]	IDEOL[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
Democratic candidate	90 86.54	60 60.61	19 8.15	169
Republican candidate	8 7.69	26 26.26	208 89.27	242
Haven't thought about it enough to have an opinion	6 5.77	13 13.13	6 2.58	25
Total	104 23.85	99 22.71	233 53.44	436

Cell Contents

Count
Column Percent

PID7[LV == "LV"]

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Democratic candidate	88 94.62	30 85.71	28 93.33	13 33.33	3 4.69	0 0.00	0 0.00	162
Republican candidate	3 3.23	1 2.86	0 0.00	15 38.46	56 87.50	38 97.44	126 100.00	239
Haven't thought about it enough to have an opinion	2 2.15	4 11.43	2 6.67	11 28.21	5 7.81	1 2.56	0 0.00	25
Total	93 21.83	35 8.22	30 7.04	39 9.15	64 15.02	39 9.15	126 29.58	426

Cell Contents

Count	Column Percent

Q[LV == "LV"]	PID3[LV == "LV"]			Total
	Democrats	Independents	Republicans	
Democratic candidate	147 93.04	13 33.33	3 1.31	163
Republican candidate	3 1.90	15 38.46	220 96.07	238
Haven't thought about it enough to have an opinion	8 5.06	11 28.21	6 2.62	25
Total	158 37.09	39 9.15	229 53.76	426

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents
Count
Column Percent

Q[LV == "LV"]	Q25[LV == "LV"]				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Democratic candidate	3 3.33	161 94.71	2 1.68	3 5.17	169
Republican candidate	87 96.67	0 0.00	112 94.12	43 74.14	242
Haven't thought about it enough to have an opinion	0 0.00	9 5.29	5 4.20	12 20.69	26
Total	90 20.59	170 38.90	119 27.23	58 13.27	437

Cell Contents
Count
Column Percent

Q[LV == "LV"]	educ[LV == "LV"]						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Democratic candidate	8 61.54	43 37.39	45 38.46	15 31.25	26 32.10	31 49.21	168
Republican candidate	5	67	61	29	49	32	243

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	38.46	58.26	52.14	60.42	60.49	50.79	
Haven't thought about it enough to have an opinion	0 0.00	5 4.35	11 9.40	4 8.33	6 7.41	0 0.00	26
Total	13 2.97	115 26.32	117 26.77	48 10.98	81 18.54	63 14.42	437

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q[LV == "LV"]	attend[LV == "LV"]					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	
Democratic candidate	14 19.44	30 34.09	18 31.03	43 43.43	64 53.78	169
Republican candidate	56 77.78	53 60.23	40 68.97	47 47.47	46 38.66	242
Haven't thought about it enough to have	2 2.78	5 5.68	0 0.00	9 9.09	9 7.56	25
Total	72 16.51	88 20.18	58 13.30	99 22.71	119 27.29	436

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Q[LV == "LV"]      race[LV == "LV"]
                    White / Blanco  Black  Hispanic  Asian  Native American / Amer  Mixed  Other  Middle Eastern / Del o  Total
-----
Democratic candidate      92    36    34    4          1    2    1          0    170
                          31.08  83.72  44.74  80.00          50.00  22.22  16.67          NaN
-----
Republican candidate     186    5    37    1          1    6    5          0    241
                          62.84  11.63  48.68  20.00          50.00  66.67  83.33          NaN
-----
Haven't thought about    18    2    5    0          0    1    0          0    26
                          6.08  4.65  6.58  0.00          0.00  11.11  0.00          NaN
-----
Total                    296   43   76   5          2    9    6          0    437
                          67.73  9.84  17.39  1.14          0.46  2.06  1.37          0.00
=====

```

```

Cell Contents
|-----|
|           Count |
|       Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]      marital[LV == "LV"]
                    Married  Separated  Divorced  Widowed  Single  Domestic Partnership  Total
-----
Democratic candidate      85    3    23    6    42          10    169
                          31.72  50.00  48.94  28.57  52.50          62.50
-----
Republican candidate     169    2    22    14   30          5    242
                          63.06  33.33  46.81  66.67  37.50          31.25
-----
Haven't thought about it enough to have an opinion    14    1    2    1    8          1    27
                          5.22  16.67  4.26  4.76  10.00          6.25
-----
Total                    268    6    47    21   80          16    438
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

61.19 1.37 10.73 4.79 18.26 3.65

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]           gender[LV == "LV"]
                        Male   Female  Total
-----
Democratic candidate    81     88    169
                        33.61  44.90
-----
Republican candidate   145     97    242
                        60.17  49.49
-----
Haven't thought about it enough to have an opinion  15     11    26
                        6.22   5.61
-----
Total                   241    196   437
                        55.15  44.85
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]           locate[LV == "LV"]
                        Urban   Suburban  Rural  Total
-----
Democratic candidate    65     83     22    170
                        48.87  36.89  27.85
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Republican candidate	61	128	52	241
	45.86	56.89	65.82	
Haven't thought about it enough to have an opinion	7	14	5	26
	5.26	6.22	6.33	
Total	133	225	79	437
	30.43	51.49	18.08	

Cell Contents

Count
Column Percent

Q[LV == "LV"]	METRO[LV == "LV"]					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Democratic candidate	46	54	17	20	32	169
	38.02	43.90	39.53	62.50	27.35	
Republican candidate	66	62	23	11	80	242
	54.55	50.41	53.49	34.38	68.38	
Haven't thought about it enough to ha	9	7	3	1	5	25
	7.44	5.69	6.98	3.12	4.27	
Total	121	123	43	32	117	436
	27.75	28.21	9.86	7.34	26.83	

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q[LV == "LV"]
AGEG [LV == "LV"]
18-29  30-44  45-64  65+  Total
-----
Democratic candidate      30    45    57    37    169
                           53.57  48.39  31.84  33.64
-----
Republican candidate      19    41   112    70    242
                           33.93  44.09  62.57  63.64
-----
Haven't thought about it enough to have an opinion    7     7    10     3    27
                           12.50   7.53   5.59   2.73
-----
Total                      56    93   179   110   438
                           12.79  21.23  40.87  25.11
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	8	14	9	27	23	26	35	142
	17.39	16.87	12.00	14.67	17.42	14.21	21.88	

Total	46	83	75	184	132	183	160	863
	5.33	9.62	8.69	21.32	15.30	21.21	18.54	
=====								

Cell Contents

Count
Column Percent

Q[LV == "LV"]	IDEOL[LV == "LV"]			Total
	Liberals	Moderates	Conservatives	
Vote for the amendment	139	127	325	591
	68.14	69.02	68.57	
Vote against the amendment	34	30	65	129
	16.67	16.30	13.71	
Don't know	31	27	84	142
	15.20	14.67	17.72	
Total	204	184	474	862
	23.67	21.35	54.99	

Cell Contents

Count
Column Percent

PID7[LV == "LV"]

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Vote for the amendment	134 72.83	49 72.06	44 68.75	42 56.76	91 65.00	53 70.67	167 70.17	580
Vote against the amendment	24 13.04	8 11.76	11 17.19	20 27.03	25 17.86	8 10.67	32 13.45	128
Don't know	26 14.13	11 16.18	9 14.06	12 16.22	24 17.14	14 18.67	39 16.39	135
Total	184 21.83	68 8.07	64 7.59	74 8.78	140 16.61	75 8.90	238 28.23	843

=====
Cell Contents

Count
Column Percent

Q[LV == "LV"]	PID3[LV == "LV"]			Total
	Democrats	Independents	Republicans	
Vote for the amendment	227 71.38	42 56.76	311 68.81	580
Vote against the amendment	44 13.84	20 27.03	64 14.16	128
Don't know	47 14.78	12 16.22	77 17.04	136
Total	318 37.68	74 8.77	452 53.55	844

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]          Q25[LV == "LV"]
                       Republican candidate   Democratic candidate   Tea Party candidate   Don't know   Total
-----
Vote for the amendment          140           239           135           76           590
                               72.92           70.92           62.79           63.87
-----
Vote against the amendment       26           50           41           13           130
                               13.54           14.84           19.07           10.92
-----
Don't know                       26           48           39           30           143
                               13.54           14.24           18.14           25.21
-----
Total                            192           337           215           119           863
                               22.25           39.05           24.91           13.79
=====

```

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]          educ[LV == "LV"]
                       No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
Vote for the amendment          13           157           144           69           117           90           590
                               54.17           72.02           65.16           71.88           63.93           75.63
-----
Vote against the amendment       6           33           28           10           31           21           129

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	25.00	15.14	12.67	10.42	16.94	17.65	
Don't know	5	28	49	17	35	8	142
	20.83	12.84	22.17	17.71	19.13	6.72	
Total	24	218	221	96	183	119	861
	2.79	25.32	25.67	11.15	21.25	13.82	

Cell Contents

Count
Column Percent

Q[LV == "LV"]	attend[LV == "LV"]						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Vote for the amendment	106	125		68	128	161	588
	68.39	71.02		66.67	65.31	69.70	
Vote against the amendment	17	25		24	28	37	131
	10.97	14.20		23.53	14.29	16.02	
Don't know	32	26		10	40	33	141
	20.65	14.77		9.80	20.41	14.29	
Total	155	176		102	196	231	860
	18.02	20.47		11.86	22.79	26.86	

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample


```

=====
Q[LV == "LV"]      race[LV == "LV"]
                   White / Blanco  Black  Hispanic  Asian  Native American / Amer  Mixed  Other  Middle Eastern / Del o  Total
-----
Vote for the amendmen      397      73      94      6      2      9      9      0      590
                           67.40  74.49  70.68  85.71  66.67  45.00  81.82      NaN
-----
Vote against the amen      95      9      19      0      1      4      2      0      130
                           16.13  9.18  14.29  0.00  33.33  20.00  18.18      NaN
-----
Don't know                97      16      20      1      0      7      0      0      141
                           16.47  16.33  15.04  14.29  0.00  35.00  0.00      NaN
-----
Total                    589      98      133      7      3      20     11      0      861
                           68.41  11.38  15.45  0.81  0.35  2.32  1.28  0.00
=====

```

```

Cell Contents
|-----|
|           |
|           |
|           |
|           |
|           |
|-----|

```

```

=====
Q[LV == "LV"]      marital[LV == "LV"]
                   Married  Separated  Divorced  Widowed  Single  Domestic Partnership  Total
-----
Vote for the amendment      344      7      66      36      116      20      589
                           66.15  63.64  74.16  63.16  73.89      71.43
-----
Vote against the amendment      91      2      10      8      16      4      131
                           17.50  18.18  11.24  14.04  10.19      14.29
-----
Don't know                85      2      13      13      25      4      142
                           16.35  18.18  14.61  22.81  15.92      14.29
-----
Total                    520      11      89      57      157      28      862
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

60.32 1.28 10.32 6.61 18.21 3.25

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]           gender[LV == "LV"]
                        Male   Female   Total
-----
Vote for the amendment   324     267     591
                        72.32   64.18
-----
Vote against the amendment  61     69     130
                        13.62   16.59
-----
Don't know                63     80     143
                        14.06   19.23
-----
Total                     448     416     864
                        51.85   48.15
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q[LV == "LV"]           locate[LV == "LV"]
                        Urban   Suburban   Rural   Total
-----
Vote for the amendment   172     301     117     590
                        67.45   68.88   68.42
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Vote against the amendment	44	57	29	130
	17.25	13.04	16.96	
Don't know	39	79	25	143
	15.29	18.08	14.62	
Total	255	437	171	863
	29.55	50.64	19.81	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q[LV == "LV"]	METRO[LV == "LV"]					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Vote for the amendment	151	169	58	50	162	590
	65.65	68.70	69.05	76.92	68.35	
Vote against the amendment	40	32	12	5	41	130
	17.39	13.01	14.29	7.69	17.30	
Don't know	39	45	14	10	34	142
	16.96	18.29	16.67	15.38	14.35	
Total	230	246	84	65	237	862
	26.68	28.54	9.74	7.54	27.49	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q[LV == "LV"]      AGE[LV == "LV"]
                   18-29  30-44  45-64  65+  Total
-----
Vote for the amendment      74    124    243    151    592
                             71.84  66.67  67.88  69.27
-----
Vote against the amendment   14     26     54     36    130
                             13.59  13.98  15.08  16.51
-----
Don't know                   15     36     61     31    143
                             14.56  19.35  17.04  14.22
-----
Total                         103    186    358    218    865
                             11.91  21.50  41.39  25.20
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q25. Tea Party Support

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Republican candidate	1 1.79	1 0.85	9 8.11	73 22.19	60 31.91	73 32.88	56 32.00	273
Democratic candidate	50 89.29	110 94.02	91 81.98	169 51.37	37 19.68	17 7.66	9 5.14	483

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Tea Party candidate	4	0	1	22	46	81	88	242
	7.14	0.00	0.90	6.69	24.47	36.49	50.29	
Don't know	1	6	10	65	45	51	22	200
	1.79	5.13	9.01	19.76	23.94	22.97	12.57	
Total	56	117	111	329	188	222	175	1198
	4.67	9.77	9.27	27.46	15.69	18.53	14.61	

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Republican candidate	11	73	190	274
	3.87	22.19	32.48	
Democratic candidate	251	169	63	483
	88.38	51.37	10.77	
Tea Party candidate	5	22	215	242
	1.76	6.69	36.75	
Don't know	17	65	117	199
	5.99	19.76	20.00	
Total	284	329	585	1198
	23.71	27.46	48.83	

=====
Cell Contents

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

```

```

=====
Q           PID7
           StrDem  WeakDem  LeanDem   Ind  LeanRep  WeakRep  StrRep  Total
-----
Republican candidate      5      3      0      16      48      59      138      269
                        1.94    2.22    0.00   13.68   26.67   53.15   49.64
-----
Democratic candidate     241     111      78      33      3      0      4      470
                        93.41   82.22   91.76   28.21    1.67    0.00    1.44
-----
Tea Party candidate       1      2      1      24      83      31      98      240
                        0.39    1.48    1.18   20.51   46.11   27.93   35.25
-----
Don't know                11      19      6      44      46      21      38      185
                        4.26   14.07    7.06   37.61   25.56   18.92   13.67
-----
Total                    258     135      85     117     180     111     278     1164
                        22.16   11.60    7.30   10.05   15.46    9.54   23.88
=====

```

Cell Contents

```

|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
Q           PID3
           Democrats  Independents  Republicans  Total
-----
Republican candidate      8      16      244      268
                        1.67    13.68   43.03
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Democratic candidate	431 89.98	33 28.21	7 1.23	471
Tea Party candidate	4 0.84	24 20.51	211 37.21	239
Don't know	36 7.52	44 37.61	105 18.52	185
Total	479 41.19	117 10.06	567 48.75	1163

=====
Cell Contents

Count
Column Percent

Q25					
Q	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	Total
Republican candidate	274 100.00	0 0.00	0 0.00	0 0.00	274
Democratic candidate	0 0.00	484 100.00	0 0.00	0 0.00	484
Tea Party candidate	0 0.00	0 0.00	241 100.00	0 0.00	241
Don't know	0 0.00	0 0.00	0 0.00	200 100.00	200
Total	274 22.85	484 40.37	241 20.10	200 16.68	1199

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample


```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
educ
Q          No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
Republican candidate      8           92           76           36           40           23           275
                          17.02          26.51          23.31          29.51          17.78          17.29
-----
Democratic candidate     18          134          124           53          100           56           485
                          38.30          38.62          38.04          43.44          44.44          42.11
-----
Tea Party candidate       7           56           68           23           55           32           241
                          14.89          16.14          20.86          18.85          24.44          24.06
-----
Don't know                14          65           58           10           30           22           199
                          29.79          18.73          17.79          8.20          13.33          16.54
-----
Total                     47          347          326          122          225          133           1200
                          3.92          28.92          27.17          10.17          18.75          11.08
=====

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
attend
Q          More than once a week   Once a week   A few times a month   Once or twice a year   Never   Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Republican candidate	56 29.47	59 23.79	32 23.19	59 20.49	65 19.76	271
Democratic candidate	45 23.68	90 36.29	53 38.41	122 42.36	173 52.58	483
Tea Party candidate	50 26.32	53 21.37	30 21.74	63 21.88	44 13.37	240
Don't know	39 20.53	46 18.55	23 16.67	44 15.28	47 14.29	199
Total	190 15.93	248 20.79	138 11.57	288 24.14	329 27.58	1193

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Republican candidate	200 26.35	9 5.62	55 25.00	4 28.57	1 25.00	4 13.79	0 0.00	0 NaN	0 NaN	273
Democratic candidate	242 31.88	125 78.12	99 45.00	7 50.00	1 25.00	8 27.59	2 15.38	0 NaN	0 NaN	484
Tea Party candidate	187 24.64	8 5.00	26 11.82	0 0.00	2 50.00	8 27.59	11 84.62	0 NaN	0 NaN	242
Don't know	130 17.13	18 11.25	40 18.18	3 21.43	0 0.00	9 31.03	0 0.00	0 NaN	0 NaN	200

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	759	160	220	14		4	29	13	0	1199
	63.30	13.34	18.35	1.17		0.33	2.42	1.08	0.00	

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 Cell Contents
 |-----|
 | Count |
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Republican candidate	156 23.85	4 19.05	25 20.00	16 23.88	58 21.32	13 24.07	272
Democratic candidate	223 34.10	14 66.67	62 49.60	24 35.82	137 50.37	23 42.59	483
Tea Party candidate	158 24.16	3 14.29	22 17.60	12 17.91	38 13.97	5 9.26	238
Don't know	117 17.89	0 0.00	16 12.80	15 22.39	39 14.34	13 24.07	200
Total	654 54.82	21 1.76	125 10.48	67 5.62	272 22.80	54 4.53	1193

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	gender		Total
	Male	Female	
Republican candidate	138 24.34	136 21.48	274
Democratic candidate	181 31.92	303 47.87	484
Tea Party candidate	157 27.69	85 13.43	242
Don't know	91 16.05	109 17.22	200
Total	567 47.25	633 52.75	1200

=====
Cell Contents

Count	Column Percent

Q	locate			Total
	Urban	Suburban	Rural	
Republican candidate	80 21.56	132 22.22	61 26.41	273
Democratic candidate	193 52.02	227 38.22	62 26.84	482
Tea Party candidate	44 11.86	129 21.72	68 29.44	241

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	54	106	40	200
	14.56	17.85	17.32	
Total	371	594	231	1196
	31.02	49.67	19.31	

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Cell Contents
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```

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Republican candidate	65	57	32	21	99	274
	21.45	17.17	25.20	22.11	28.86	
Democratic candidate	125	155	50	49	105	484
	41.25	46.69	39.37	51.58	30.61	
Tea Party candidate	74	66	18	13	71	242
	24.42	19.88	14.17	13.68	20.70	
Don't know	39	54	27	12	68	200
	12.87	16.27	21.26	12.63	19.83	
Total	303	332	127	95	343	1200
	25.25	27.67	10.58	7.92	28.58	

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

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=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Republican candidate    55    64    95    60    274
                        25.23  22.61  20.61  25.10
-----
Democratic candidate    98   131   175    80    484
                        44.95  46.29  37.96  33.47
-----
Tea Party candidate     23    48   115    56    242
                        10.55  16.96  24.95  23.43
-----
Don't know              42    40    76    43    201
                        19.27  14.13  16.49  17.99
-----
Total                   218   283   461   239   1201
                        18.15  23.56  38.38  19.90
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q26. Tea Party Influence

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Too much influence	44 78.57	84 72.41	68 60.18	119 36.17	40 21.28	21 9.46	10 5.81	386
Too little influence	5 8.93	11 9.48	17 15.04	43 13.07	70 37.23	93 41.89	101 58.72	340

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

The right amount of influence	1 1.79	9 7.76	14 12.39	51 15.50	51 27.13	73 32.88	42 24.42	241
Don't know	6 10.71	12 10.34	14 12.39	116 35.26	27 14.36	35 15.77	19 11.05	229
Total	56 4.68	116 9.70	113 9.45	329 27.51	188 15.72	222 18.56	172 14.38	1196

Cell Contents

Count
Column Percent

Q	IDEOLOGICAL			Total
	Liberal	Moderate	Conservative	
Too much influence	196 68.77	119 36.17	71 12.20	386
Too little influence	33 11.58	43 13.07	264 45.36	340
The right amount of influence	24 8.42	51 15.50	166 28.52	241
Don't know	32 11.23	116 35.26	81 13.92	229
Total	285 23.83	329 27.51	582 48.66	1196

Cell Contents

--

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample


```

|           Count |
|   Column Percent |
|-----|

```

```

=====
Q           PID7
           StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Too much influence      170      54      63      36      18      22      15      378
                       65.89    40.00    75.00   30.77   10.06   20.00    5.45
-----
Too little influence     28      24      4      28     101      35     116     336
                       10.85   17.78    4.76   23.93   56.42   31.82   42.18
-----
The right amount of influence  17      14      7      18      40      30     106     232
                       6.59   10.37    8.33   15.38   22.35   27.27   38.55
-----
Don't know              43      43     10      35      20      23      38     212
                       16.67   31.85   11.90   29.91   11.17   20.91   13.82
-----
Total                   258     135      84     117     179     110     275    1158
                       22.28   11.66    7.25   10.10   15.46    9.50   23.75
=====

```

Cell Contents

```

|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
Q           PID3
           Democrats  Independents  Republicans  Total
-----
Too much influence      288      36      56      380
                       60.00    30.77    9.89
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Too little influence	56 11.67	28 23.93	252 44.52	336

The right amount of influence	39 8.12	18 15.38	177 31.27	234

Don't know	97 20.21	35 29.91	81 14.31	213

Total	480 41.27	117 10.06	566 48.67	1163

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=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

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```

=====
Q25
Q      Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Too much influence          51              310              3              24          388
                             18.82           64.05           1.24           12.00
-----
Too little influence        48              54             183             54          339
                             17.71           11.16           75.93           27.00
-----
The right amount of influence 102             41              48              49          240
                             37.64           8.47            19.92           24.50
-----
Don't know                  70              79              7              73          229
                             25.83           16.32           2.90           36.50
-----
Total                       271             484             241             200         1196
                             22.66           40.47           20.15           16.72

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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```

=====
educ
Q      No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
Too much influence      9           93           97          34          93          61          387
                        19.15        27.03        29.75       27.87       41.52       45.86
-----
Too little influence    10          88          97          36          68          41          340
                        21.28        25.58        29.75       29.51       30.36       30.83
-----
The right amount of influence  12          72          64          28          40          25          241
                        25.53        20.93        19.63       22.95       17.86       18.80
-----
Don't know              16          91          68          24          23          6           228
                        34.04        26.45        20.86       19.67       10.27       4.51
-----
Total                   47          344          326          122          224          133          1196
                        3.93        28.76        27.26       10.20       18.73       11.12
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
attend
Q      More than once a week   Once a week   A few times a month   Once or twice a year   Never   Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Too much influence	43 22.87	55 22.27	38 27.54	98 34.03	151 45.76	385
Too little influence	67 35.64	78 31.58	42 30.43	83 28.82	68 20.61	338
The right amount of influence	37 19.68	64 25.91	31 22.46	54 18.75	53 16.06	239
Don't know	41 21.81	50 20.24	27 19.57	53 18.40	58 17.58	229
Total	188 15.79	247 20.74	138 11.59	288 24.18	330 27.71	1191

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Too much influence	229 30.29	77 48.12	62 28.18	9 64.29	1 33.33	7 24.14	2 15.38		0 NaN	387
Too little influence	240 31.75	19 11.88	61 27.73	3 21.43	2 66.67	8 27.59	7 53.85		0 NaN	340
The right amount of i	169 22.35	25 15.62	35 15.91	2 14.29	0 0.00	6 20.69	4 30.77		0 NaN	241
Don't know	118 15.61	39 24.38	62 28.18	0 0.00	0 0.00	8 27.59	0 0.00		0 NaN	227

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	756	160	220	14		3	29	13	0	1195
	63.26	13.39	18.41	1.17		0.25	2.43	1.09	0.00	

Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Too much influence	178 27.26	8 40.00	53 42.06	16 23.88	113 41.70	19 35.85	387
Too little influence	211 32.31	4 20.00	33 26.19	21 31.34	60 22.14	9 16.98	338
The right amount of influence	145 22.21	7 35.00	17 13.49	16 23.88	44 16.24	10 18.87	239
Don't know	119 18.22	1 5.00	23 18.25	14 20.90	54 19.93	15 28.30	226
Total	653 54.87	20 1.68	126 10.59	67 5.63	271 22.77	53 4.45	1190

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	gender		Total
	Male	Female	
Too much influence	172 30.50	216 34.18	388
Too little influence	197 34.93	142 22.47	339
The right amount of influence	122 21.63	119 18.83	241
Don't know	73 12.94	155 24.53	228
Total	564 47.16	632 52.84	1196

=====
Cell Contents

Count	Column Percent

Q	locate			Total
	Urban	Suburban	Rural	
Too much influence	143 38.54	192 32.43	52 22.71	387
Too little influence	86 23.18	164 27.70	89 38.86	339
The right amount of influence	59 15.90	126 21.28	52 22.71	237

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	83	110	36	229
	22.37	18.58	15.72	
Total	371	592	229	1192
	31.12	49.66	19.21	

Cell Contents	
	Count
	Column Percent

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Too much influence	96 31.79	119 35.95	36 28.12	40 42.55	97 28.36	388
Too little influence	95 31.46	89 26.89	35 27.34	20 21.28	101 29.53	340
The right amount of influence	62 20.53	57 17.22	29 22.66	16 17.02	76 22.22	240
Don't know	49 16.23	66 19.94	28 21.88	18 19.15	68 19.88	229
Total	302 25.23	331 27.65	128 10.69	94 7.85	342 28.57	1197

Cell Contents	
	Count
	Column Percent

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Too much influence      69    95   148    76   388
                        31.94  33.81  32.17  31.67
-----
Too little influence    48    68   151    73   340
                        22.22  24.20  32.83  30.42
-----
The right amount of influence  41    49    92    59   241
                        18.98  17.44  20.00  24.58
-----
Don't know              58    69    69    32   228
                        26.85  24.56  15.00  13.33
-----
Total                   216   281   460   240  1197
                        18.05  23.48  38.43  20.05
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q28. 2016 Republican Presidential Primary Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Ted Cruz	3 75.00	0 0.00	0 0.00	11 14.47	15 12.71	53 27.89	69 42.86	151
Rick Perry	0 0.00	0 0.00	1 8.33	14 18.42	20 16.95	27 14.21	19 11.80	81

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Rand Paul	0	0	0	3	18	10	8	39
	0.00	0.00	0.00	3.95	15.25	5.26	4.97	
Paul Ryan	0	0	2	4	10	6	1	23
	0.00	0.00	16.67	5.26	8.47	3.16	0.62	
Jeb Bush	0	0	0	15	8	11	7	41
	0.00	0.00	0.00	19.74	6.78	5.79	4.35	
Bobby Jindal	0	0	1	3	2	4	3	13
	0.00	0.00	8.33	3.95	1.69	2.11	1.86	
Scott Walker	0	0	0	0	3	9	2	14
	0.00	0.00	0.00	0.00	2.54	4.74	1.24	
Marco Rubio	0	0	1	1	8	7	3	20
	0.00	0.00	8.33	1.32	6.78	3.68	1.86	
Chris Christie	0	0	4	4	2	6	1	17
	0.00	0.00	33.33	5.26	1.69	3.16	0.62	
Rick Santorum	0	0	0	2	0	1	0	3
	0.00	0.00	0.00	2.63	0.00	0.53	0.00	
Mike Huckabee	0	1	1	3	5	19	12	41
	0.00	100.00	8.33	3.95	4.24	10.00	7.45	
John Kasich	0	0	0	1	0	1	0	2
	0.00	0.00	0.00	1.32	0.00	0.53	0.00	
Ben Carson	1	0	0	1	12	19	25	58
	25.00	0.00	0.00	1.32	10.17	10.00	15.53	
Haven't thought enough about i	0	0	2	14	15	17	11	59
	0.00	0.00	16.67	18.42	12.71	8.95	6.83	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	4	1	12	76	118	190	161	562
	0.71	0.18	2.14	13.52	21.00	33.81	28.65	

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Cell Contents
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Q

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	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Ted Cruz	3	11	137	151
	17.65	14.47	29.34	
Rick Perry	1	14	65	80
	5.88	18.42	13.92	
Rand Paul	0	3	37	40
	0.00	3.95	7.92	
Paul Ryan	2	4	18	24
	11.76	5.26	3.85	
Jeb Bush	0	15	26	41
	0.00	19.74	5.57	
Bobby Jindal	1	3	9	13
	5.88	3.95	1.93	
Scott Walker	0	0	14	14
	0.00	0.00	3.00	
Marco Rubio	1	1	17	19
	5.88	1.32	3.64	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Chris Christie	4	4	9	17
	23.53	5.26	1.93	
Rick Santorum	0	2	1	3
	0.00	2.63	0.21	
Mike Huckabee	2	3	35	40
	11.76	3.95	7.49	
John Kasich	0	1	1	2
	0.00	1.32	0.21	
Ben Carson	1	1	55	57
	5.88	1.32	11.78	
Haven't thought enough about it to have an opinion	2	14	43	59
	11.76	18.42	9.21	
Total	17	76	467	560
	3.04	13.57	83.39	

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 Cell Contents
 =====

Count
Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Ted Cruz	0	1	0	8	45	21	75	150
	0.00	20.00	0.00	33.33	30.41	22.11	28.09	
Rick Perry	1	1	0	2	17	16	40	77

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	11.11	20.00	0.00	8.33	11.49	16.84	14.98	
Rand Paul	1	0	0	7	12	8	12	40
	11.11	0.00	0.00	29.17	8.11	8.42	4.49	
Paul Ryan	0	1	0	0	5	9	10	25
	0.00	20.00	0.00	0.00	3.38	9.47	3.75	
Jeb Bush	0	1	0	2	9	11	16	39
	0.00	20.00	0.00	8.33	6.08	11.58	5.99	
Bobby Jindal	0	0	0	0	4	1	7	12
	0.00	0.00	0.00	0.00	2.70	1.05	2.62	
Scott Walker	1	0	0	1	3	0	9	14
	11.11	0.00	0.00	4.17	2.03	0.00	3.37	
Marco Rubio	1	0	0	0	8	1	9	19
	11.11	0.00	0.00	0.00	5.41	1.05	3.37	
Chris Christie	1	0	3	1	6	3	2	16
	11.11	0.00	37.50	4.17	4.05	3.16	0.75	
Rick Santorum	1	0	2	0	0	0	1	4
	11.11	0.00	25.00	0.00	0.00	0.00	0.37	
Mike Huckabee	1	0	0	2	7	5	25	40
	11.11	0.00	0.00	8.33	4.73	5.26	9.36	
John Kasich	1	0	0	0	0	1	0	2
	11.11	0.00	0.00	0.00	0.00	1.05	0.00	
Ben Carson	1	0	0	0	17	8	32	58
	11.11	0.00	0.00	0.00	11.49	8.42	11.99	
Haven't thought enough about it to have an opinion	0	1	3	1	15	11	29	60

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	20.00	37.50	4.17	10.14	11.58	10.86	
Total	9	5	8	24	148	95	267	556
	1.62	0.90	1.44	4.32	26.62	17.09	48.02	

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Cell Contents
|-----|
|           Count |
| Column Percent |
|-----|

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Q
PID3
Democrats  Independents  Republicans  Total
-----
Ted Cruz
1           8           141         150
4.55       33.33       27.81
-----
Rick Perry
2           2           74          78
9.09       8.33        14.60
-----
Rand Paul
1           7           31          39
4.55       29.17       6.11
-----
Paul Ryan
1           0           24          25
4.55       0.00        4.73
-----
Jeb Bush
1           2           36          39
4.55       8.33        7.10
-----
Bobby Jindal
0           0           12          12
0.00       0.00        2.37
-----
Scott Walker
1           1           12          14
4.55       4.17        2.37
-----

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Rick Perry	48	4	17	10	79
	20.00	18.18	8.02	11.63	
Rand Paul	13	1	17	8	39
	5.42	4.55	8.02	9.30	
Paul Ryan	15	1	7	2	25
	6.25	4.55	3.30	2.33	
Jeb Bush	28	1	7	5	41
	11.67	4.55	3.30	5.81	
Bobby Jindal	6	0	6	1	13
	2.50	0.00	2.83	1.16	
Scott Walker	5	1	5	3	14
	2.08	4.55	2.36	3.49	
Marco Rubio	6	0	7	6	19
	2.50	0.00	3.30	6.98	
Chris Christie	8	5	2	2	17
	3.33	22.73	0.94	2.33	
Rick Santorum	1	2	0	0	3
	0.42	9.09	0.00	0.00	
Mike Huckabee	23	2	8	7	40
	9.58	9.09	3.77	8.14	
John Kasich	1	0	1	0	2
	0.42	0.00	0.47	0.00	
Ben Carson	19	1	29	9	58
	7.92	4.55	13.68	10.47	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Haven't thought enough about it to have an opinion	28 11.67	3 13.64	9 4.25	19 22.09	59
Total	240 42.86	22 3.93	212 37.86	86 15.36	560

Cell Contents	
	Count
	Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Ted Cruz	5 29.41	33 20.75	44 29.33	15 28.30	34 31.78	21 27.63	152
Rick Perry	3 17.65	28 17.61	23 15.33	6 11.32	9 8.41	11 14.47	80
Rand Paul	1 5.88	9 5.66	9 6.00	2 3.77	9 8.41	9 11.84	39
Paul Ryan	4 23.53	4 2.52	8 5.33	2 3.77	4 3.74	2 2.63	24
Jeb Bush	1 5.88	15 9.43	12 8.00	4 7.55	7 6.54	2 2.63	41
Bobby Jindal	0 0.00	1 0.63	3 2.00	4 7.55	5 4.67	1 1.32	14
Scott Walker	0	6	2	4	0	3	15

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	3.77	1.33	7.55	0.00	3.95	

Marco Rubio	1	6	4	2	3	4	20
	5.88	3.77	2.67	3.77	2.80	5.26	

Chris Christie	0	6	3	0	5	2	16
	0.00	3.77	2.00	0.00	4.67	2.63	

Rick Santorum	0	0	3	0	1	0	4
	0.00	0.00	2.00	0.00	0.93	0.00	

Mike Huckabee	0	16	7	7	4	6	40
	0.00	10.06	4.67	13.21	3.74	7.89	

John Kasich	0	0	2	0	0	0	2
	0.00	0.00	1.33	0.00	0.00	0.00	

Ben Carson	1	11	20	3	15	7	57
	5.88	6.92	13.33	5.66	14.02	9.21	

Haven't thought enough about it to have an opinion	1	24	10	4	11	8	58
	5.88	15.09	6.67	7.55	10.28	10.53	

Total	17	159	150	53	107	76	562
	3.02	28.29	26.69	9.43	19.04	13.52	

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 Cell Contents
 =====

Count
Column Percent

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 Q attend
 More than once a week Once a week A few times a month Once or twice a year Never Total

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Ted Cruz	36 27.69	30 22.90	24 36.36	30 24.59	30 27.27	150
Rick Perry	25 19.23	18 13.74	9 13.64	19 15.57	10 9.09	81
Rand Paul	4 3.08	11 8.40	0 0.00	13 10.66	10 9.09	38
Paul Ryan	1 0.77	5 3.82	4 6.06	7 5.74	8 7.27	25
Jeb Bush	8 6.15	12 9.16	3 4.55	10 8.20	7 6.36	40
Bobby Jindal	3 2.31	2 1.53	1 1.52	4 3.28	3 2.73	13
Scott Walker	5 3.85	5 3.82	1 1.52	2 1.64	1 0.91	14
Marco Rubio	5 3.85	3 2.29	5 7.58	5 4.10	2 1.82	20
Chris Christie	1 0.77	6 4.58	1 1.52	6 4.92	3 2.73	17
Rick Santorum	3 2.31	1 0.76	0 0.00	0 0.00	0 0.00	4
Mike Huckabee	14 10.77	7 5.34	5 7.58	4 3.28	10 9.09	40
John Kasich	1 0.77	1 0.76	0 0.00	0 0.00	0 0.00	2

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Ben Carson	14 10.77	11 8.40	3 4.55	17 13.93	10 9.09	55
Haven't thought enough about it to have	10 7.69	19 14.50	10 15.15	5 4.10	16 14.55	60
Total	130 23.26	131 23.43	66 11.81	122 21.82	110 19.68	559

Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Ted Cruz	125 28.54	0 0.00	16 21.62	0 0.00	0 0.00	4 30.77	6 60.00	0 NaN		151
Rick Perry	53 12.10	5 26.32	15 20.27	3 75.00	1 33.33	2 15.38	1 10.00	0 NaN		80
Rand Paul	34 7.76	0 0.00	3 4.05	0 0.00	0 0.00	3 23.08	0 0.00	0 NaN		40
Paul Ryan	21 4.79	0 0.00	3 4.05	0 0.00	0 0.00	0 0.00	0 0.00	0 NaN		24
Jeb Bush	30 6.85	4 21.05	6 8.11	0 0.00	0 0.00	1 7.69	0 0.00	0 NaN		41
Bobby Jindal	11 2.51	2 10.53	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	0 NaN		13

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Scott Walker	11	2	0	0	0	0	1	0	14
	2.51	10.53	0.00	0.00	0.00	0.00	10.00	NaN	
Marco Rubio	13	0	5	0	0	1	0	0	19
	2.97	0.00	6.76	0.00	0.00	7.69	0.00	NaN	
Chris Christie	13	0	3	0	0	0	1	0	17
	2.97	0.00	4.05	0.00	0.00	0.00	10.00	NaN	
Rick Santorum	4	0	0	0	0	0	0	0	4
	0.91	0.00	0.00	0.00	0.00	0.00	0.00	NaN	
Mike Huckabee	29	2	7	0	0	2	0	0	40
	6.62	10.53	9.46	0.00	0.00	15.38	0.00	NaN	
John Kasich	0	0	2	0	0	0	0	0	2
	0.00	0.00	2.70	0.00	0.00	0.00	0.00	NaN	
Ben Carson	51	1	3	1	0	0	1	0	57
	11.64	5.26	4.05	25.00	0.00	0.00	10.00	NaN	
Haven't thought enoug	43	3	11	0	2	0	0	0	59
	9.82	15.79	14.86	0.00	66.67	0.00	0.00	NaN	
Total	438	19	74	4	3	13	10	0	561
	78.07	3.39	13.19	0.71	0.53	2.32	1.78	0.00	

Cell Contents

Count
Column Percent

marital

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Ted Cruz	109 30.97	2 28.57	14 29.17	7 16.67	14 15.05	4 23.53	150
Rick Perry	44 12.50	2 28.57	7 14.58	8 19.05	18 19.35	1 5.88	80
Rand Paul	21 5.97	0 0.00	3 6.25	3 7.14	11 11.83	2 11.76	40
Paul Ryan	13 3.69	0 0.00	3 6.25	1 2.38	6 6.45	2 11.76	25
Jeb Bush	24 6.82	0 0.00	1 2.08	5 11.90	7 7.53	3 17.65	40
Bobby Jindal	5 1.42	0 0.00	2 4.17	0 0.00	6 6.45	0 0.00	13
Scott Walker	11 3.12	0 0.00	1 2.08	0 0.00	2 2.15	0 0.00	14
Marco Rubio	13 3.69	0 0.00	1 2.08	1 2.38	3 3.23	1 5.88	19
Chris Christie	9 2.56	0 0.00	2 4.17	1 2.38	4 4.30	0 0.00	16
Rick Santorum	1 0.28	0 0.00	0 0.00	2 4.76	0 0.00	0 0.00	3
Mike Huckabee	25 7.10	1 14.29	1 2.08	4 9.52	8 8.60	1 5.88	40
John Kasich	0	0	0	0	2	0	2

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	0.00	0.00	0.00	2.15	0.00	
Ben Carson	35 9.94	0 0.00	7 14.58	8 19.05	5 5.38	2 11.76	57
Haven't thought enough about it to have an opinion	42 11.93	2 28.57	6 12.50	2 4.76	7 7.53	1 5.88	60
Total	352 62.97	7 1.25	48 8.59	42 7.51	93 16.64	17 3.04	559

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Cell Contents

Count	Column Percent

Q	gender		
	Male	Female	Total
Ted Cruz	96 30.19	55 22.54	151
Rick Perry	45 14.15	36 14.75	81
Rand Paul	27 8.49	13 5.33	40
Paul Ryan	13 4.09	11 4.51	24
Jeb Bush	20 6.29	21 8.61	41

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	locate			Total
	Urban	Suburban	Rural	
Ted Cruz	32 23.53	78 27.37	41 29.29	151
Rick Perry	21 15.44	37 12.98	22 15.71	80
Rand Paul	11 8.09	22 7.72	7 5.00	40
Paul Ryan	8 5.88	11 3.86	6 4.29	25
Jeb Bush	11 8.09	25 8.77	6 4.29	42
Bobby Jindal	4 2.94	5 1.75	3 2.14	12
Scott Walker	3 2.21	9 3.16	2 1.43	14
Marco Rubio	2 1.47	13 4.56	4 2.86	19
Chris Christie	5 3.68	8 2.81	3 2.14	16
Rick Santorum	1 0.74	3 1.05	0 0.00	4
Mike Huckabee	10 7.35	20 7.02	10 7.14	40

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

John Kasich	0	2	0	2
	0.00	0.70	0.00	
Ben Carson	17	20	20	57
	12.50	7.02	14.29	
Haven't thought enough about it to have an opinion	11	32	16	59
	8.09	11.23	11.43	
Total	136	285	140	561
	24.24	50.80	24.96	

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 Cell Contents
 |-----|
 | Count |
Column Percent

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Ted Cruz	46	43	17	8	37	151
	32.17	29.66	31.48	22.86	20.22	
Rick Perry	20	17	7	3	33	80
	13.99	11.72	12.96	8.57	18.03	
Rand Paul	14	5	5	4	11	39
	9.79	3.45	9.26	11.43	6.01	
Paul Ryan	3	7	5	2	8	25
	2.10	4.83	9.26	5.71	4.37	
Jeb Bush	11	9	5	2	15	42

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

Q	AGEG				Total
	18-29	30-44	45-64	65+	
Ted Cruz	9 11.39	23 20.72	72 31.03	47 33.33	151
Rick Perry	22 27.85	12 10.81	34 14.66	13 9.22	81
Rand Paul	11 13.92	11 9.91	15 6.47	3 2.13	40
Paul Ryan	7 8.86	7 6.31	6 2.59	4 2.84	24
Jeb Bush	5 6.33	8 7.21	17 7.33	11 7.80	41
Bobby Jindal	4 5.06	3 2.70	6 2.59	0 0.00	13
Scott Walker	1 1.27	2 1.80	7 3.02	3 2.13	13
Marco Rubio	2 2.53	5 4.50	8 3.45	4 2.84	19
Chris Christie	1 1.27	7 6.31	6 2.59	3 2.13	17
Rick Santorum	1 1.27	1 0.90	0 0.00	2 1.42	4

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Mike Huckabee	3	8	12	17	40
	3.80	7.21	5.17	12.06	

John Kasich	1	1	0	0	2
	1.27	0.90	0.00	0.00	

Ben Carson	1	9	27	21	58
	1.27	8.11	11.64	14.89	

Haven't thought enough about it to have an opinion	11	14	22	13	60
	13.92	12.61	9.48	9.22	

Total	79	111	232	141	563
	14.03	19.72	41.21	25.04	
=====					

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q29. 2016 Democratic Presidential Primary Vote Choice

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

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|-----|
|              Count |
|              Column Percent |
|-----|
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Q	LIBCON7								Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.		
Hillary Clinton	27 54.00	60 59.41	50 64.94	87 59.59	21 63.64	9 69.23	4 44.44	258	
Joe Biden	4 8.00	5 4.95	6 7.79	19 13.01	3 9.09	2 15.38	2 22.22	41	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Elizabeth Warren	13 26.00	26 25.74	10 12.99	7 4.79	0 0.00	0 0.00	0 0.00	56
Martin O'Malley	0 0.00	0 0.00	0 0.00	1 0.68	0 0.00	0 0.00	0 0.00	1
Andrew Cuomo	0 0.00	1 0.99	1 1.30	5 3.42	2 6.06	1 7.69	0 0.00	10
Brian Schweitzer	0 0.00	0 0.00	1 1.30	1 0.68	1 3.03	0 0.00	0 0.00	3
Jim Webb	0 0.00	1 0.99	0 0.00	2 1.37	0 0.00	0 0.00	0 0.00	3
Haven't thought enough about i	6 12.00	8 7.92	9 11.69	24 16.44	6 18.18	1 7.69	3 33.33	57
Total	50 11.66	101 23.54	77 17.95	146 34.03	33 7.69	13 3.03	9 2.10	429

Cell Contents

Count
Column Percent

Q	IDEOLOGICAL			Total
	Liberals	Moderates	Conservatives	
Hillary Clinton	137 60.35	87 59.59	34 61.82	258
Joe Biden	15 6.61	19 13.01	7 12.73	41

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Elizabeth Warren	48	7	0	55
	21.15	4.79	0.00	
Martin O'Malley	0	1	0	1
	0.00	0.68	0.00	
Andrew Cuomo	2	5	3	10
	0.88	3.42	5.45	
Brian Schweitzer	1	1	1	3
	0.44	0.68	1.82	
Jim Webb	1	2	0	3
	0.44	1.37	0.00	
Haven't thought enough about it to have an opinion	23	24	10	57
	10.13	16.44	18.18	
Total	227	146	55	428
	53.04	34.11	12.85	

=====
 Cell Contents

Count
Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Hillary Clinton	147	61	28	9	2	0	4	251
	63.64	59.80	52.83	40.91	40.00	0.00	100.00	
Joe Biden	22	8	4	5	0	1	0	40

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	9.52	7.84	7.55	22.73	0.00	100.00	0.00	
Elizabeth Warren	31	7	16	2	0	0	0	56
	13.42	6.86	30.19	9.09	0.00	0.00	0.00	
Martin O'Malley	0	1	1	0	0	0	0	2
	0.00	0.98	1.89	0.00	0.00	0.00	0.00	
Andrew Cuomo	4	4	0	1	0	0	0	9
	1.73	3.92	0.00	4.55	0.00	0.00	0.00	
Brian Schweitzer	1	0	1	1	0	0	0	3
	0.43	0.00	1.89	4.55	0.00	0.00	0.00	
Jim Webb	1	0	0	0	2	0	0	3
	0.43	0.00	0.00	0.00	40.00	0.00	0.00	
Haven't thought enough about it to have an opinion	25	21	3	4	1	0	0	54
	10.82	20.59	5.66	18.18	20.00	0.00	0.00	
Total	231	102	53	22	5	1	4	418
	55.26	24.40	12.68	5.26	1.20	0.24	0.96	

=====
Cell Contents
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Count	Column Percent

Q	PID3			
	Democrats	Independents	Republicans	Total
Hillary Clinton	237	9	6	252
	61.72	40.91	60.00	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Joe Biden	34 8.85	5 22.73	1 10.00	40
Elizabeth Warren	54 14.06	2 9.09	0 0.00	56
Martin O'Malley	1 0.26	0 0.00	0 0.00	1
Andrew Cuomo	8 2.08	1 4.55	0 0.00	9
Brian Schweitzer	1 0.26	1 4.55	0 0.00	2
Jim Webb	1 0.26	0 0.00	2 20.00	3
Haven't thought enough about it to have an opinion	48 12.50	4 18.18	1 10.00	53
Total	384 92.31	22 5.29	10 2.40	416

=====
Cell Contents

Count
Column Percent

===== Q25					
Q	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	Total
Hillary Clinton	5 71.43	242 60.96	4 66.67	8 42.11	259

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Joe Biden	0	38	0	3	41
	0.00	9.57	0.00	15.79	
Elizabeth Warren	1	55	0	0	56
	14.29	13.85	0.00	0.00	
Martin O'Malley	0	1	0	0	1
	0.00	0.25	0.00	0.00	
Andrew Cuomo	0	9	0	0	9
	0.00	2.27	0.00	0.00	
Brian Schweitzer	0	2	0	1	3
	0.00	0.50	0.00	5.26	
Jim Webb	0	3	0	0	3
	0.00	0.76	0.00	0.00	
Haven't thought enough about it to have an opinion	1	47	2	7	57
	14.29	11.84	33.33	36.84	
Total	7	397	6	19	429
	1.63	92.54	1.40	4.43	

Cell Contents

Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Hillary Clinton	10	77	74	34	41	22	258

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	58.82	61.60	62.71	72.34	50.00	51.16	
Joe Biden	0 0.00	12 9.60	14 11.86	4 8.51	8 9.76	4 9.30	42
Elizabeth Warren	1 5.88	6 4.80	14 11.86	5 10.64	20 24.39	11 25.58	57
Martin O'Malley	0 0.00	0 0.00	1 0.85	0 0.00	1 1.22	0 0.00	2
Andrew Cuomo	3 17.65	4 3.20	1 0.85	0 0.00	1 1.22	1 2.33	10
Brian Schweitzer	0 0.00	1 0.80	0 0.00	0 0.00	2 2.44	0 0.00	3
Jim Webb	0 0.00	2 1.60	0 0.00	0 0.00	0 0.00	1 2.33	3
Haven't thought enough about it to have an opinion	3 17.65	23 18.40	14 11.86	4 8.51	9 10.98	4 9.30	57
Total	17 3.94	125 28.94	118 27.31	47 10.88	82 18.98	43 9.95	432

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Cell Contents

Count
Column Percent

=====
Q attend
More than once a week Once a week A few times a month Once or twice a year Never Total

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Hillary Clinton	23 53.49	52 65.00	42 84.00	65 60.75	78 52.35	260
Joe Biden	9 20.93	9 11.25	3 6.00	10 9.35	11 7.38	42
Elizabeth Warren	1 2.33	2 2.50	2 4.00	12 11.21	38 25.50	55
Martin O'Malley	1 2.33	1 1.25	0 0.00	0 0.00	0 0.00	2
Andrew Cuomo	1 2.33	3 3.75	1 2.00	2 1.87	2 1.34	9
Brian Schweitzer	0 0.00	2 2.50	0 0.00	0 0.00	1 0.67	3
Jim Webb	0 0.00	2 2.50	0 0.00	0 0.00	1 0.67	3
Haven't thought enough about it to have	8 18.60	9 11.25	2 4.00	18 16.82	18 12.08	55
Total	43 10.02	80 18.65	50 11.66	107 24.94	149 34.73	429

Cell Contents

Count
Column Percent

Q race
 White / Blanco Black Hispanic Asian Native American / Ame Mixed Other Middle Eastern / Del Total

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Hillary Clinton	104	68	76	5	1	6	0	0	260
	52.79	61.26	73.79	62.50	50.00	75.00	0.00	NaN	
Joe Biden	14	19	7	1	0	0	0	0	41
	7.11	17.12	6.80	12.50	0.00	0.00	0.00	NaN	
Elizabeth Warren	47	2	4	1	1	0	0	0	55
	23.86	1.80	3.88	12.50	50.00	0.00	0.00	NaN	
Martin O'Malley	1	0	1	0	0	0	0	0	2
	0.51	0.00	0.97	0.00	0.00	0.00	0.00	NaN	
Andrew Cuomo	3	3	3	0	0	0	0	0	9
	1.52	2.70	2.91	0.00	0.00	0.00	0.00	NaN	
Brian Schweitzer	2	0	0	1	0	0	0	0	3
	1.02	0.00	0.00	12.50	0.00	0.00	0.00	NaN	
Jim Webb	1	0	2	0	0	0	0	0	3
	0.51	0.00	1.94	0.00	0.00	0.00	0.00	NaN	
Haven't thought enoug	25	19	10	0	0	2	1	0	57
	12.69	17.12	9.71	0.00	0.00	25.00	100.00	NaN	
Total	197	111	103	8	2	8	1	0	430
	45.81	25.81	23.95	1.86	0.47	1.86	0.23	0.00	

Cell Contents

Count
Column Percent

marital

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Hillary Clinton	119 59.20	8 53.33	34 57.63	12 70.59	72 61.54	13 61.90	258
Joe Biden	17 8.46	2 13.33	7 11.86	3 17.65	12 10.26	0 0.00	41
Elizabeth Warren	32 15.92	1 6.67	8 13.56	1 5.88	11 9.40	4 19.05	57
Martin O'Malley	1 0.50	0 0.00	0 0.00	0 0.00	1 0.85	0 0.00	2
Andrew Cuomo	6 2.99	0 0.00	0 0.00	0 0.00	0 0.00	3 14.29	9
Brian Schweitzer	2 1.00	0 0.00	0 0.00	0 0.00	1 0.85	0 0.00	3
Jim Webb	1 0.50	2 13.33	0 0.00	0 0.00	0 0.00	0 0.00	3
Haven't thought enough about it to have an opinion	23 11.44	2 13.33	10 16.95	1 5.88	20 17.09	1 4.76	57
Total	201 46.74	15 3.49	59 13.72	17 3.95	117 27.21	21 4.88	430

=====
Cell Contents

Count
Column Percent

=====
Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	gender		Total
	Male	Female	
Hillary Clinton	94 58.75	166 61.25	260
Joe Biden	13 8.12	28 10.33	41
Elizabeth Warren	25 15.62	31 11.44	56
Martin O'Malley	1 0.62	1 0.37	2
Andrew Cuomo	4 2.50	6 2.21	10
Brian Schweitzer	1 0.62	2 0.74	3
Jim Webb	3 1.88	0 0.00	3
Haven't thought enough about it to have an opinion	19 11.88	37 13.65	56
Total	160 37.12	271 62.88	431

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample


```

=====
Q                               locate
                               Urban   Suburban   Rural   Total
-----
Hillary Clinton                 111      117      31     259
                               65.68   58.79   51.67
-----
Joe Biden                       14       21       7     42
                               8.28   10.55   11.67
-----
Elizabeth Warren                17       29       9     55
                               10.06  14.57  15.00
-----
Martin O'Malley                 1         1       0      2
                               0.59   0.50   0.00
-----
Andrew Cuomo                    3         6       0      9
                               1.78   3.02   0.00
-----
Brian Schweitzer                2         1       0      3
                               1.18   0.50   0.00
-----
Jim Webb                        1         0       0      1
                               0.59   0.00   0.00
-----
Haven't thought enough about it to have an opinion  20       24      13     57
                               11.83  12.06  21.67
-----
Total                           169      199      60     428
                               39.49  46.50  14.02
=====

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Cell Contents

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|-----|
|           Count |
|       Column Percent |
|-----|

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Hillary Clinton	59 55.14	78 60.47	39 72.22	28 56.00	56 61.54	260
Joe Biden	15 14.02	11 8.53	2 3.70	3 6.00	10 10.99	41
Elizabeth Warren	14 13.08	18 13.95	4 7.41	15 30.00	5 5.49	56
Martin O'Malley	1 0.93	1 0.78	0 0.00	0 0.00	0 0.00	2
Andrew Cuomo	5 4.67	2 1.55	0 0.00	1 2.00	1 1.10	9
Brian Schweitzer	2 1.87	0 0.00	0 0.00	0 0.00	1 1.10	3
Jim Webb	0 0.00	2 1.55	0 0.00	0 0.00	1 1.10	3
Haven't thought enough about it to ha	11 10.28	17 13.18	9 16.67	3 6.00	17 18.68	57
Total	107 24.83	129 29.93	54 12.53	50 11.60	91 21.11	431

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

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=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Hillary Clinton    48    70    100    41    259
                  57.83  60.87  60.98  61.19
-----
Joe Biden          5     12     15     10     42
                  6.02  10.43   9.15  14.93
-----
Elizabeth Warren   4     16     30     5     55
                  4.82  13.91  18.29  7.46
-----
Martin O'Malley    1      0      0      1      2
                  1.20  0.00   0.00  1.49
-----
Andrew Cuomo       3      2      4      0      9
                  3.61  1.74   2.44  0.00
-----
Brian Schweitzer   1      1      1      0      3
                  1.20  0.87   0.61  0.00
-----
Jim Webb           2      1      0      0      3
                  2.41  0.87   0.00  0.00
-----
Haven't thought enough about it to have an opinion  19     13     14     10     56
                  22.89  11.30   8.54  14.93
-----
Total              83    115    164    67    429
                  19.35  26.81  38.23  15.62
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Political Figure Favorability Ratings

Q30. Ted Cruz Favorability

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

=====								
Q	LIBCON7							
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Very favorable	6 10.71	1 0.86	1 0.90	18 5.47	55 29.10	108 48.87	128 73.99	317
Somewhat favorable	2	4	13	57	55	65	24	220

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	3.57	3.45	11.71	17.33	29.10	29.41	13.87	
Neither favorable nor unfavora	6	9	6	67	23	22	4	137
	10.71	7.76	5.41	20.36	12.17	9.95	2.31	
Somewhat unfavorable	2	11	5	40	22	8	5	93
	3.57	9.48	4.50	12.16	11.64	3.62	2.89	
Very unfavorable	37	85	76	99	21	8	5	331
	66.07	73.28	68.47	30.09	11.11	3.62	2.89	
Don't know/No Opinion	3	6	10	48	13	10	7	97
	5.36	5.17	9.01	14.59	6.88	4.52	4.05	
Total	56	116	111	329	189	221	173	1195
	4.69	9.71	9.29	27.53	15.82	18.49	14.48	

=====
Cell Contents

Count	Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Very favorable	7	18	291	316
	2.46	5.47	49.91	
Somewhat favorable	19	57	144	220
	6.69	17.33	24.70	
Neither favorable nor unfavorable	21	67	49	137
	7.39	20.36	8.40	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat unfavorable	18	40	35	93
	6.34	12.16	6.00	

Very unfavorable	199	99	34	332
	70.07	30.09	5.83	

Don't know/No Opinion	20	48	30	98
	7.04	14.59	5.15	

Total	284	329	583	1196
	23.75	27.51	48.75	

=====

Cell Contents	

	Count
	Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Very favorable	8	2	1	17	95	30	160	313
	3.10	1.47	1.18	14.53	53.07	27.27	57.97	

Somewhat favorable	21	17	5	21	40	36	70	210
	8.14	12.50	5.88	17.95	22.35	32.73	25.36	

Neither favorable nor unfavorable	28	21	4	26	12	21	18	130
	10.85	15.44	4.71	22.22	6.70	19.09	6.52	

Somewhat unfavorable	15	21	9	11	15	10	9	90
	5.81	15.44	10.59	9.40	8.38	9.09	3.26	

Very unfavorable	167	56	63	28	8	2	5	329
	64.73	41.18	74.12	23.93	4.47	1.82	1.81	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/No Opinion	19	19	3	14	9	11	14	89
	7.36	13.97	3.53	11.97	5.03	10.00	5.07	
Total	258	136	85	117	179	110	276	1161
	22.22	11.71	7.32	10.08	15.42	9.47	23.77	

Cell Contents	
	Count
	Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Very favorable	11	17	285	313
	2.30	14.53	50.35	
Somewhat favorable	44	21	146	211
	9.21	17.95	25.80	
Neither favorable nor unfavorable	53	26	51	130
	11.09	22.22	9.01	
Somewhat unfavorable	45	11	34	90
	9.41	9.40	6.01	
Very unfavorable	285	28	15	328
	59.62	23.93	2.65	
Don't know/No Opinion	40	14	35	89
	8.37	11.97	6.18	
Total	478	117	566	1161

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

41.17 10.08 48.75

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=====
Cell Contents
|-----|
|              Count |
|      Column Percent |
|-----|
=====

```

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Very favorable	85 31.25	8 1.65	172 71.67	51 25.63	316
Somewhat favorable	91 33.46	47 9.71	40 16.67	40 20.10	218
Neither favorable nor unfavorable	31 11.40	55 11.36	17 7.08	34 17.09	137
Somewhat unfavorable	28 10.29	41 8.47	4 1.67	20 10.05	93
Very unfavorable	14 5.15	304 62.81	1 0.42	15 7.54	334
Don't know/No Opinion	23 8.46	29 5.99	6 2.50	39 19.60	97
Total	272 22.76	484 40.50	240 20.08	199 16.65	1195

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=====
Cell Contents
|-----|
|              Count |
|-----|

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Column Percent

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educ
Q      No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
Very favorable      10           90           78           33           67           39           317
                   20.83        25.79        24.07        27.05        30.04        29.55
-----
Somewhat favorable    8           63           62           19           41           27           220
                   16.67        18.05        19.14        15.57        18.39        20.45
-----
Neither favorable nor unfavorable  5           54           41           17           17           3           137
                   10.42        15.47        12.65        13.93        7.62         2.27
-----
Somewhat unfavorable  3           19           29           12           20           11           94
                   6.25         5.44         8.95         9.84         8.97         8.33
-----
Very unfavorable     14           86           82           27           73           51           333
                   29.17        24.64        25.31        22.13        32.74        38.64
-----
Don't know/No Opinion  8           37           32           14           5           1           97
                   16.67        10.60         9.88        11.48         2.24         0.76
-----
Total                48           349           324           122           223           132           1198
                   4.01         29.13        27.05        10.18        18.61        11.02
=====

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Cell Contents

```

|-----|
|           Count |
|           Column Percent |
|-----|

```

attend

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	More than once a week	Once a week	A few times a month	Once or twice a year	Never	Total
Very favorable	73 38.83	78 31.33	39 28.26	68 23.69	57 17.38	315
Somewhat favorable	43 22.87	45 18.07	36 26.09	45 15.68	49 14.94	218
Neither favorable nor unfavorable	14 7.45	35 14.06	11 7.97	47 16.38	30 9.15	137
Somewhat unfavorable	14 7.45	19 7.63	11 7.97	22 7.67	26 7.93	92
Very unfavorable	29 15.43	50 20.08	29 21.01	85 29.62	138 42.07	331
Don't know/No Opinion	15 7.98	22 8.84	12 8.70	20 6.97	28 8.54	97
Total	188 15.80	249 20.92	138 11.60	287 24.12	328 27.56	1190

=====
Cell Contents

Count	Column Percent

Q	race									Total	
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o			
Very favorable	261 34.48	3 1.89	35 15.84	1 7.14		2 50.00	5 17.24	9 75.00		0 NaN	316

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat favorable	135 17.83	26 16.35	48 21.72	2 14.29	0 0.00	7 24.14	2 16.67	0 NaN	220
Neither favorable nor	69 9.11	27 16.98	34 15.38	1 7.14	0 0.00	5 17.24	1 8.33	0 NaN	137
Somewhat unfavorable	46 6.08	15 9.43	24 10.86	6 42.86	0 0.00	2 6.90	0 0.00	0 NaN	93
Very unfavorable	196 25.89	67 42.14	60 27.15	3 21.43	1 25.00	5 17.24	0 0.00	0 NaN	332
Don't know/No Opinion	50 6.61	21 13.21	20 9.05	1 7.14	1 25.00	5 17.24	0 0.00	0 NaN	98
Total	757 63.29	159 13.29	221 18.48	14 1.17	4 0.33	29 2.42	12 1.00	0 0.00	1196

=====
Cell Contents

Count
Column Percent

Q	marital	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Very favorable	217 33.23	4 18.18	29 23.02	22 32.84	40 14.71	4 7.55	316	
Somewhat favorable	117 17.92	3 13.64	17 13.49	15 22.39	50 18.38	15 28.30	217	
Neither favorable nor unfavorable	75 11.49	5 22.73	10 7.94	6 8.96	39 14.34	2 3.77	137	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat unfavorable	49	1	10	6	24	2	92
	7.50	4.55	7.94	8.96	8.82	3.77	
Very unfavorable	159	9	47	13	85	19	332
	24.35	40.91	37.30	19.40	31.25	35.85	
Don't know/No Opinion	36	0	13	5	34	11	99
	5.51	0.00	10.32	7.46	12.50	20.75	
Total	653	22	126	67	272	53	1193
	54.74	1.84	10.56	5.62	22.80	4.44	

Cell Contents

Count
Column Percent

Q	gender		Total
	Male	Female	
Very favorable	198	118	316
	34.98	18.73	
Somewhat favorable	109	111	220
	19.26	17.62	
Neither favorable nor unfavorable	48	89	137
	8.48	14.13	
Somewhat unfavorable	45	48	93
	7.95	7.62	
Very unfavorable	137	195	332

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

24.20 30.95

Don't know/No Opinion	29	69	98
	5.12	10.95	
Total	566	630	1196
	47.32	52.68	

Cell Contents

Count
Column Percent

locate

Q	Urban	Suburban	Rural	Total
Very favorable	65 17.62	156 26.35	95 41.30	316
Somewhat favorable	70 18.97	108 18.24	40 17.39	218
Neither favorable nor unfavorable	36 9.76	70 11.82	27 11.74	133
Somewhat unfavorable	31 8.40	52 8.78	10 4.35	93
Very unfavorable	133 36.04	161 27.20	39 16.96	333
Don't know/No Opinion	34 9.21	45 7.60	19 8.26	98

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	369	592	230	1191
	30.98	49.71	19.31	

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

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=====
METRO
Q          Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Very favorable          87          74          26          18          111          316
                        28.90          22.29          20.47          18.95          32.55
-----
Somewhat favorable     58          55          25          15          67          220
                        19.27          16.57          19.69          15.79          19.65
-----
Neither favorable nor unfavorable  39          29          21          7          40          136
                        12.96          8.73          16.54          7.37          11.73
-----
Somewhat unfavorable   21          29          16          10          17          93
                        6.98          8.73          12.60          10.53          4.99
-----
Very unfavorable       76          121          26          40          69          332
                        25.25          36.45          20.47          42.11          20.23
-----
Don't know/No Opinion  20          24          13          5          37          99
                        6.64          7.23          10.24          5.26          10.85
-----
Total                  301          332          127          95          341          1196
                        25.17          27.76          10.62          7.94          28.51
=====

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Cell Contents
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	Count
	Column Percent

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Very favorable          17    52   149    98   316
                        7.91  18.44 32.39 41.35
-----
Somewhat favorable     47    56    87    29   219
                        21.86 19.86 18.91 12.24
-----
Neither favorable nor  39    41    36    20   136
unfavorable           18.14 14.54  7.83  8.44
-----
Somewhat unfavorable   25    25    29    14    93
                        11.63  8.87  6.30  5.91
-----
Very unfavorable       45    77   139    71   332
                        20.93 27.30 30.22 29.96
-----
Don't know/No Opinion  42    31    20     5    98
                        19.53 10.99  4.35  2.11
-----
Total                  215   282   460   237  1194
                        18.01 23.62 38.53 19.85
=====

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q31. Rick Perry Favorability

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Very favorable	4 7.14	4 3.51	2 1.79	32 9.73	44 23.16	91 41.18	105 60.00	282
Somewhat favorable	0 0.00	2 1.75	7 6.25	54 16.41	68 35.79	79 35.75	52 29.71	262

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor unfavora	4	4	6	53	33	18	4	122
	7.14	3.51	5.36	16.11	17.37	8.14	2.29	
Somewhat unfavorable	7	10	16	58	21	16	7	135
	12.50	8.77	14.29	17.63	11.05	7.24	4.00	
Very unfavorable	41	93	75	108	16	10	5	348
	73.21	81.58	66.96	32.83	8.42	4.52	2.86	
Don't know/No Opinion	0	1	6	24	8	7	2	48
	0.00	0.88	5.36	7.29	4.21	3.17	1.14	
Total	56	114	112	329	190	221	175	1197
	4.68	9.52	9.36	27.49	15.87	18.46	14.62	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Very favorable	10	32	239	281
	3.52	9.73	40.85	
Somewhat favorable	10	54	199	263
	3.52	16.41	34.02	
Neither favorable nor unfavorable	14	53	55	122
	4.93	16.11	9.40	
Somewhat unfavorable	33	58	44	135
	11.62	17.63	7.52	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very unfavorable	210	108	31	349
	73.94	32.83	5.30	
Don't know/No Opinion	7	24	17	48
	2.46	7.29	2.91	
Total	284	329	585	1198
	23.71	27.46	48.83	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Very favorable	9	9	1	19	57	26	157	278
	3.49	6.67	1.16	16.10	31.67	23.21	56.47	
Somewhat favorable	14	18	6	18	68	43	90	257
	5.43	13.33	6.98	15.25	37.78	38.39	32.37	
Neither favorable nor unfavorable	18	18	2	25	16	22	17	118
	6.98	13.33	2.33	21.19	8.89	19.64	6.12	
Somewhat unfavorable	32	23	10	23	26	12	4	130
	12.40	17.04	11.63	19.49	14.44	10.71	1.44	
Very unfavorable	176	57	66	27	8	4	4	342
	68.22	42.22	76.74	22.88	4.44	3.57	1.44	
Don't know/No Opinion	9	10	1	6	5	5	6	42

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	3.49	7.41	1.16	5.08	2.78	4.46	2.16	
Total	258	135	86	118	180	112	278	1167
	22.11	11.57	7.37	10.11	15.42	9.60	23.82	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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Q

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	PID3			Total
	Democrats	Independents	Republicans	Total
Very favorable	19	19	239	277
	3.97	16.10	42.00	
Somewhat favorable	39	18	201	258
	8.14	15.25	35.33	
Neither favorable nor unfavorable	38	25	55	118
	7.93	21.19	9.67	
Somewhat unfavorable	64	23	42	129
	13.36	19.49	7.38	
Very unfavorable	299	27	16	342
	62.42	22.88	2.81	
Don't know/No Opinion	20	6	16	42
	4.18	5.08	2.81	
Total	479	118	569	1166
	41.08	10.12	48.80	

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Very favorable	107 39.05	17 3.52	112 46.47	46 23.00	282
Somewhat favorable	86 31.39	37 7.66	83 34.44	56 28.00	262
Neither favorable nor unfavorable	42 15.33	38 7.87	18 7.47	24 12.00	122
Somewhat unfavorable	19 6.93	74 15.32	19 7.88	24 12.00	136
Very unfavorable	14 5.11	304 62.94	6 2.49	25 12.50	349
Don't know/No Opinion	6 2.19	13 2.69	3 1.24	25 12.50	47
Total	274 22.87	483 40.32	241 20.12	200 16.69	1198

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Very favorable	11 22.92	80 22.86	77 23.69	24 19.51	51 22.67	40 30.08	283
Somewhat favorable	10 20.83	72 20.57	67 20.62	35 28.46	56 24.89	24 18.05	264
Neither favorable nor unfavorable	6 12.50	47 13.43	37 11.38	12 9.76	13 5.78	7 5.26	122
Somewhat unfavorable	3 6.25	47 13.43	29 8.92	19 15.45	28 12.44	10 7.52	136
Very unfavorable	11 22.92	90 25.71	96 29.54	27 21.95	77 34.22	49 36.84	350
Don't know/No Opinion	7 14.58	14 4.00	19 5.85	6 4.88	0 0.00	3 2.26	49
Total	48 3.99	350 29.07	325 26.99	123 10.22	225 18.69	133 11.05	1204

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very favorable	69 36.32	62 25.00	41 29.71	59 20.49	49 14.89	280
Somewhat favorable	55 28.95	72 29.03	25 18.12	56 19.44	54 16.41	262
Neither favorable nor unfavorable	16 8.42	28 11.29	10 7.25	33 11.46	34 10.33	121
Somewhat unfavorable	7 3.68	30 12.10	18 13.04	47 16.32	33 10.03	135
Very unfavorable	32 16.84	45 18.15	40 28.99	83 28.82	147 44.68	347
Don't know/No Opinion	11 5.79	11 4.44	4 2.90	10 3.47	12 3.65	48
Total	190 15.93	248 20.79	138 11.57	288 24.14	329 27.58	1193

=====
Cell Contents

Count
Column Percent

Q	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o	Total
Very favorable	209 27.54	9 5.59	43 19.37	5 31.25	2 50.00	7 24.14	7 58.33	0 NaN	282
Somewhat favorable	193 25.43	24 14.91	35 15.77	3 18.75	1 25.00	6 20.69	3 25.00	0 NaN	265

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor	60	27	31	0	0	3	1	0	122
	7.91	16.77	13.96	0.00	0.00	10.34	8.33	NaN	
Somewhat unfavorable	72	21	33	5	0	4	0	0	135
	9.49	13.04	14.86	31.25	0.00	13.79	0.00	NaN	
Very unfavorable	204	67	67	2	1	8	1	0	350
	26.88	41.61	30.18	12.50	25.00	27.59	8.33	NaN	
Don't know/No Opinion	21	13	13	1	0	1	0	0	49
	2.77	8.07	5.86	6.25	0.00	3.45	0.00	NaN	
Total	759	161	222	16	4	29	12	0	1203
	63.09	13.38	18.45	1.33	0.33	2.41	1.00	0.00	

=====
 Cell Contents

Count
Column Percent

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Very favorable	190	5	24	22	32	6	279
	29.05	22.73	19.05	32.35	11.81	11.54	
Somewhat favorable	158	3	19	16	55	12	263
	24.16	13.64	15.08	23.53	20.30	23.08	
Neither favorable nor unfavorable	63	2	11	6	34	5	121
	9.63	9.09	8.73	8.82	12.55	9.62	
Somewhat unfavorable	68	2	16	3	39	7	135

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	10.40	9.09	12.70	4.41	14.39	13.46	
Very unfavorable	157	10	53	20	93	16	349
	24.01	45.45	42.06	29.41	34.32	30.77	
Don't know/No Opinion	18	0	3	1	18	6	46
	2.75	0.00	2.38	1.47	6.64	11.54	
Total	654	22	126	68	271	52	1193
	54.82	1.84	10.56	5.70	22.72	4.36	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	gender		
	Male	Female	Total
Very favorable	158	123	281
	27.87	19.49	
Somewhat favorable	137	126	263
	24.16	19.97	
Neither favorable nor unfavorable	61	60	121
	10.76	9.51	
Somewhat unfavorable	63	72	135
	11.11	11.41	
Very unfavorable	133	216	349
	23.46	34.23	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/No Opinion	15	34	49
	2.65	5.39	

Total	567	631	1198
	47.33	52.67	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
locate
Q      Urban   Suburban   Rural   Total
-----
Very favorable      64      142      75      281
                   17.25     24.03     32.61
-----
Somewhat favorable  71      132      59      262
                   19.14     22.34     25.65
-----
Neither favorable nor unfavorable  41      60      21      122
                   11.05     10.15     9.13
-----
Somewhat unfavorable  51      63      18      132
                   13.75     10.66     7.83
-----
Very unfavorable    128     174      46      348
                   34.50     29.44     20.00
-----
Don't know/No Opinion  16      20      11      47
                   4.31      3.38     4.78
-----
Total               371     591      230     1192
                   31.12     49.58     19.30

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
METRO
Q           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Very favorable           73           74           25           13           97           282
                        24.25          22.22          19.53          13.68          28.45
-----
Somewhat favorable       77           63           28           15           79           262
                        25.58          18.92          21.88          15.79          23.17
-----
Neither favorable nor unfavorable  38           26           16           11           31           122
                        12.62          7.81           12.50          11.58          9.09
-----
Somewhat unfavorable     28           42           21           13           32           136
                        9.30           12.61          16.41          13.68          9.38
-----
Very unfavorable         75           115          30           41           87           348
                        24.92          34.53          23.44          43.16          25.51
-----
Don't know/No Opinion    10           13           8           2           15           48
                        3.32           3.90           6.25           2.11           4.40
-----
Total                    301          333           128           95           341          1198
                        25.13          27.80          10.68          7.93           28.46
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Very favorable          23    51   129   78   281
                    10.65  18.02  28.04  32.64
-----
Somewhat favorable     51    58    98   56   263
                    23.61  20.49  21.30  23.43
-----
Neither favorable nor  35    35    37   15   122
unfavorable           16.20  12.37  8.04   6.28
-----
Somewhat unfavorable   32    40    44   19   135
                    14.81  14.13  9.57   7.95
-----
Very unfavorable       50    85   145   69   349
                    23.15  30.04  31.52  28.87
-----
Don't know/No Opinion  25    14    7    2    48
                    11.57  4.95  1.52  0.84
-----
Total                 216   283   460   239  1198
                    18.03  23.62  38.40  19.95
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q32. Greg Abbott Favorability

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Very favorable	4 7.14	1 0.85	4 3.57	20 6.10	39 20.74	102 45.95	101 58.05	271
Somewhat favorable	1 1.79	4 3.42	9 8.04	64 19.51	82 43.62	75 33.78	50 28.74	285

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor unfavora	4	10	13	69	24	18	7	145
	7.14	8.55	11.61	21.04	12.77	8.11	4.02	
Somewhat unfavorable	4	24	18	63	13	7	3	132
	7.14	20.51	16.07	19.21	6.91	3.15	1.72	
Very unfavorable	38	72	59	65	20	9	8	271
	67.86	61.54	52.68	19.82	10.64	4.05	4.60	
Don't know/No Opinion	5	6	9	47	10	11	5	93
	8.93	5.13	8.04	14.33	5.32	4.95	2.87	
Total	56	117	112	328	188	222	174	1197
	4.68	9.77	9.36	27.40	15.71	18.55	14.54	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Very favorable	9	20	241	270
	3.17	6.10	41.20	
Somewhat favorable	15	64	208	287
	5.28	19.51	35.56	
Neither favorable nor unfavorable	27	69	50	146
	9.51	21.04	8.55	
Somewhat unfavorable	45	63	23	131
	15.85	19.21	3.93	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very unfavorable	168	65	37	270
	59.15	19.82	6.32	
Don't know/No Opinion	20	47	26	93
	7.04	14.33	4.44	
Total	284	328	585	1197
	23.73	27.40	48.87	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Very favorable	7	3	1	9	69	20	155	264
	2.71	2.24	1.18	7.76	38.55	18.02	55.76	
Somewhat favorable	22	17	4	29	64	51	96	283
	8.53	12.69	4.71	25.00	35.75	45.95	34.53	
Neither favorable nor unfavorable	24	23	13	32	18	18	10	138
	9.30	17.16	15.29	27.59	10.06	16.22	3.60	
Somewhat unfavorable	39	33	17	14	12	10	2	127
	15.12	24.63	20.00	12.07	6.70	9.01	0.72	
Very unfavorable	151	40	43	23	3	3	4	267
	58.53	29.85	50.59	19.83	1.68	2.70	1.44	
Don't know/No Opinion	15	18	7	9	13	9	11	82

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	5.81	13.43	8.24	7.76	7.26	8.11	3.96	
Total	258	134	85	116	179	111	278	1161
	22.22	11.54	7.32	9.99	15.42	9.56	23.94	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q
PID3
Democrats    Independents    Republicans    Total
-----
Very favorable
           11           9           245           265
           2.31           7.76           43.06
-----
Somewhat favorable
           42           29           210           281
           8.82           25.00           36.91
-----
Neither favorable nor unfavorable
           60           32           46           138
           12.61           27.59           8.08
-----
Somewhat unfavorable
           89           14           24           127
           18.70           12.07           4.22
-----
Very unfavorable
           234           23           10           267
           49.16           19.83           1.76
-----
Don't know/No Opinion
           40           9           34           83
           8.40           7.76           5.98
-----
Total
           476           116           569           1161
           41.00           9.99           49.01
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Very favorable	85 31.02	13 2.69	121 50.00	50 25.13	269
Somewhat favorable	112 40.88	45 9.32	84 34.71	45 22.61	286
Neither favorable nor unfavorable	38 13.87	62 12.84	13 5.37	33 16.58	146
Somewhat unfavorable	12 4.38	92 19.05	10 4.13	19 9.55	133
Very unfavorable	10 3.65	240 49.69	10 4.13	12 6.03	272
Don't know/No Opinion	17 6.20	31 6.42	4 1.65	40 20.10	92
Total	274 22.87	483 40.32	242 20.20	199 16.61	1198

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Very favorable	6 12.50	76 21.84	63 19.44	24 19.67	49 21.88	51 38.35	269
Somewhat favorable	15 31.25	88 25.29	80 24.69	37 30.33	47 20.98	20 15.04	287
Neither favorable nor unfavorable	3 6.25	46 13.22	39 12.04	12 9.84	41 18.30	5 3.76	146
Somewhat unfavorable	7 14.58	33 9.48	40 12.35	16 13.11	25 11.16	11 8.27	132
Very unfavorable	9 18.75	78 22.41	65 20.06	22 18.03	56 25.00	42 31.58	272
Don't know/No Opinion	8 16.67	27 7.76	37 11.42	11 9.02	6 2.68	4 3.01	93
Total	48 4.00	348 29.02	324 27.02	122 10.18	224 18.68	133 11.09	1199

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very favorable	72 37.70	59 23.69	36 26.09	54 18.69	48 14.63	269
Somewhat favorable	56 29.32	64 25.70	35 25.36	68 23.53	62 18.90	285
Neither favorable nor unfavorable	13 6.81	34 13.65	12 8.70	46 15.92	41 12.50	146
Somewhat unfavorable	16 8.38	27 10.84	19 13.77	36 12.46	34 10.37	132
Very unfavorable	22 11.52	46 18.47	27 19.57	65 22.49	111 33.84	271
Don't know/No Opinion	12 6.28	19 7.63	9 6.52	20 6.92	32 9.76	92
Total	191 15.98	249 20.84	138 11.55	289 24.18	328 27.45	1195

Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Very favorable	206 27.21	12 7.50	30 13.64	3 18.75	2 50.00	8 27.59	8 61.54	0 NaN	0 NaN	269
Somewhat favorable	200 26.42	21 13.12	52 23.64	7 43.75	0 0.00	4 13.79	3 23.08	0 NaN	0 NaN	287

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor	70	27	41	2	0	5	2	0	147
	9.25	16.88	18.64	12.50	0.00	17.24	15.38	NaN	
Somewhat unfavorable	69	21	30	3	1	7	0	0	131
	9.11	13.12	13.64	18.75	25.00	24.14	0.00	NaN	
Very unfavorable	165	62	43	0	0	2	0	0	272
	21.80	38.75	19.55	0.00	0.00	6.90	0.00	NaN	
Don't know/No Opinion	47	17	24	1	1	3	0	0	93
	6.21	10.62	10.91	6.25	25.00	10.34	0.00	NaN	
Total	757	160	220	16	4	29	13	0	1199
	63.14	13.34	18.35	1.33	0.33	2.42	1.08	0.00	

=====
 Cell Contents

Count
Column Percent

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Very favorable	173	3	24	26	37	5	268
	26.49	13.64	19.05	38.81	13.65	9.09	
Somewhat favorable	179	1	21	15	55	13	284
	27.41	4.55	16.67	22.39	20.30	23.64	
Neither favorable nor unfavorable	88	3	10	2	37	4	144
	13.48	13.64	7.94	2.99	13.65	7.27	
Somewhat unfavorable	56	8	17	10	32	9	132

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	8.58	36.36	13.49	14.93	11.81	16.36	
Very unfavorable	121	6	49	11	71	15	273
	18.53	27.27	38.89	16.42	26.20	27.27	
Don't know/No Opinion	36	1	5	3	39	9	93
	5.51	4.55	3.97	4.48	14.39	16.36	
Total	653	22	126	67	271	55	1194
	54.69	1.84	10.55	5.61	22.70	4.61	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	gender		
	Male	Female	Total
Very favorable	158	112	270
	27.87	17.72	
Somewhat favorable	155	132	287
	27.34	20.89	
Neither favorable nor unfavorable	65	81	146
	11.46	12.82	
Somewhat unfavorable	55	76	131
	9.70	12.03	
Very unfavorable	105	167	272
	18.52	26.42	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/No Opinion	29	64	93
	5.11	10.13	

Total	567	632	1199
	47.29	52.71	

=====

Cell Contents	
Count	Column Percent

=====				
	locate			
Q	Urban	Suburban	Rural	Total

Very favorable	61	136	73	270
	16.49	22.93	31.47	

Somewhat favorable	82	145	60	287
	22.16	24.45	25.86	

Neither favorable nor unfavorable	45	71	27	143
	12.16	11.97	11.64	

Somewhat unfavorable	46	70	14	130
	12.43	11.80	6.03	

Very unfavorable	105	132	35	272
	28.38	22.26	15.09	

Don't know/No Opinion	31	39	23	93
	8.38	6.58	9.91	

Total	370	593	232	1195
	30.96	49.62	19.41	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q METRO
Houston Area Dallas-Fort Worth Area San Antonio Area Austin Area Another Part of TX Total
-----
Very favorable 72 60 25 13 100 270
23.76 18.02 19.69 13.54 29.33
-----
Somewhat favorable 74 83 35 17 78 287
24.42 24.92 27.56 17.71 22.87
-----
Neither favorable nor unfavorable 39 34 16 11 46 146
12.87 10.21 12.60 11.46 13.49
-----
Somewhat unfavorable 24 44 20 13 31 132
7.92 13.21 15.75 13.54 9.09
-----
Very unfavorable 67 93 20 35 57 272
22.11 27.93 15.75 36.46 16.72
-----
Don't know/No Opinion 27 19 11 7 29 93
8.91 5.71 8.66 7.29 8.50
-----
Total 303 333 127 96 341 1200
25.25 27.75 10.58 8.00 28.42
=====

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Very favorable   19     42    121    88   270
                 8.84  14.84  26.30  36.67
-----
Somewhat favorable  48     76    111    51   286
                 22.33  26.86  24.13  21.25
-----
Neither favorable nor unfavorable  35     47     43     21   146
                 16.28  16.61   9.35   8.75
-----
Somewhat unfavorable  29     36     45     22   132
                 13.49  12.72   9.78   9.17
-----
Very unfavorable   40     56    121    55   272
                 18.60  19.79  26.30  22.92
-----
Don't know/No Opinion  44     26     19     3    92
                 20.47   9.19   4.13   1.25
-----
Total             215    283    460    240  1198
                 17.95  23.62  38.40  20.03
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor unfavora	3 5.36	5 4.31	10 8.93	48 14.63	20 10.58	18 8.14	3 1.73	107
Somewhat unfavorable	0 0.00	3 2.59	7 6.25	29 8.84	30 15.87	18 8.14	4 2.31	91
Very unfavorable	3 5.36	1 0.86	1 0.89	43 13.11	88 46.56	145 65.61	151 87.28	432
Don't know/No Opinion	3 5.36	4 3.45	7 6.25	42 12.80	13 6.88	13 5.88	3 1.73	85
Total	56 4.69	116 9.71	112 9.37	328 27.45	189 15.82	221 18.49	173 14.48	1195

=====
Cell Contents

Count
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Very favorable	155 54.77	73 22.26	27 4.63	255
Somewhat favorable	82 28.98	93 28.35	50 8.58	225
Neither favorable nor unfavorable	18 6.36	48 14.63	41 7.03	107
Somewhat unfavorable	9 3.18	29 8.84	52 8.92	90

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very unfavorable	5	43	384	432
	1.77	13.11	65.87	
Don't know/No Opinion	14	42	29	85
	4.95	12.80	4.97	
Total	283	328	583	1194
	23.70	27.47	48.83	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Very favorable	148	40	44	14	3	0	5	254
	57.36	29.41	51.76	11.97	1.69	0.00	1.81	
Somewhat favorable	74	48	31	23	17	8	12	213
	28.68	35.29	36.47	19.66	9.55	7.27	4.35	
Neither favorable nor unfavorable	20	20	4	20	11	15	12	102
	7.75	14.71	4.71	17.09	6.18	13.64	4.35	
Somewhat unfavorable	1	9	3	19	14	19	24	89
	0.39	6.62	3.53	16.24	7.87	17.27	8.70	
Very unfavorable	3	4	1	27	122	57	211	425
	1.16	2.94	1.18	23.08	68.54	51.82	76.45	
Don't know/No Opinion	12	15	2	14	11	11	12	77

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	4.65	11.03	2.35	11.97	6.18	10.00	4.35	
Total	258	136	85	117	178	110	276	1160
	22.24	11.72	7.33	10.09	15.34	9.48	23.79	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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```

=====
Q

```

	PID3			Total
	Democrats	Independents	Republicans	
Very favorable	231	14	7	252
	48.33	11.97	1.24	
Somewhat favorable	153	23	37	213
	32.01	19.66	6.56	
Neither favorable nor unfavorable	44	20	39	103
	9.21	17.09	6.91	
Somewhat unfavorable	13	19	57	89
	2.72	16.24	10.11	
Very unfavorable	8	27	390	425
	1.67	23.08	69.15	
Don't know/No Opinion	29	14	34	77
	6.07	11.97	6.03	
Total	478	117	564	1159
	41.24	10.09	48.66	

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Very favorable	11 4.07	232 48.03	4 1.66	8 3.98	255
Somewhat favorable	27 10.00	164 33.95	7 2.90	28 13.93	226
Neither favorable nor unfavorable	24 8.89	44 9.11	12 4.98	26 12.94	106
Somewhat unfavorable	37 13.70	16 3.31	18 7.47	19 9.45	90
Very unfavorable	147 54.44	8 1.66	190 78.84	87 43.28	432
Don't know/No Opinion	24 8.89	19 3.93	10 4.15	33 16.42	86
Total	270 22.59	483 40.42	241 20.17	201 16.82	1195

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Very favorable	8 16.67	69 19.83	72 22.36	24 19.67	49 21.88	34 25.56	256
Somewhat favorable	10 20.83	64 18.39	54 16.77	25 20.49	49 21.88	24 18.05	226
Neither favorable nor unfavorable	4 8.33	36 10.34	28 8.70	15 12.30	17 7.59	7 5.26	107
Somewhat unfavorable	4 8.33	32 9.20	20 6.21	5 4.10	18 8.04	11 8.27	90
Very unfavorable	13 27.08	116 33.33	117 36.34	42 34.43	88 39.29	56 42.11	432
Don't know/No Opinion	9 18.75	31 8.91	31 9.63	11 9.02	3 1.34	1 0.75	86
Total	48 4.01	348 29.07	322 26.90	122 10.19	224 18.71	133 11.11	1197

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very favorable	34 17.89	34 13.77	32 23.19	57 19.79	97 29.48	254
Somewhat favorable	22 11.58	54 21.86	24 17.39	64 22.22	63 19.15	227
Neither favorable nor unfavorable	8 4.21	19 7.69	16 11.59	35 12.15	28 8.51	106
Somewhat unfavorable	9 4.74	18 7.29	11 7.97	20 6.94	32 9.73	90
Very unfavorable	105 55.26	102 41.30	49 35.51	89 30.90	84 25.53	429
Don't know/No Opinion	12 6.32	20 8.10	6 4.35	23 7.99	25 7.60	86
Total	190 15.94	247 20.72	138 11.58	288 24.16	329 27.60	1192

Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Very favorable	141 18.65	60 37.50	45 20.45	3 21.43	1 25.00	4 14.29	0 0.00	0 NaN	0	254
Somewhat favorable	106 14.02	55 34.38	52 23.64	8 57.14	0 0.00	5 17.86	0 0.00	0 NaN	0	226

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor	38	23	39	2	0	2	1	0	105
	5.03	14.37	17.73	14.29	0.00	7.14	8.33	NaN	
Somewhat unfavorable	63	2	22	0	0	0	4	0	91
	8.33	1.25	10.00	0.00	0.00	0.00	33.33	NaN	
Very unfavorable	363	7	41	0	1	14	7	0	433
	48.02	4.38	18.64	0.00	25.00	50.00	58.33	NaN	
Don't know/No Opinion	45	13	21	1	2	3	0	0	85
	5.95	8.12	9.55	7.14	50.00	10.71	0.00	NaN	
Total	756	160	220	14	4	28	12	0	1194
	63.32	13.40	18.43	1.17	0.34	2.35	1.01	0.00	

=====
 Cell Contents
 =====

Count
Column Percent

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Very favorable	117	8	35	13	70	10	253
	17.92	36.36	28.00	19.40	25.93	18.87	
Somewhat favorable	113	6	21	12	60	12	224
	17.30	27.27	16.80	17.91	22.22	22.64	
Neither favorable nor unfavorable	55	3	15	2	27	3	105
	8.42	13.64	12.00	2.99	10.00	5.66	
Somewhat unfavorable	59	1	5	2	18	6	91

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	9.04	4.55	4.00	2.99	6.67	11.32	
Very unfavorable	280	2	39	33	65	12	431
	42.88	9.09	31.20	49.25	24.07	22.64	
Don't know/No Opinion	29	2	10	5	30	10	86
	4.44	9.09	8.00	7.46	11.11	18.87	
Total	653	22	125	67	270	53	1190
	54.87	1.85	10.50	5.63	22.69	4.45	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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=====
gender
Q      Male   Female  Total
-----
Very favorable      102     153    255
                   18.09    24.29
-----
Somewhat favorable   82     144    226
                   14.54    22.86
-----
Neither favorable nor unfavorable  61     45    106
                   10.82     7.14
-----
Somewhat unfavorable  51     39     90
                   9.04     6.19
-----
Very unfavorable    236    196    432
                   41.84    31.11
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/No Opinion	32	53	85
	5.67	8.41	

Total	564	630	1194
	47.24	52.76	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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=====
locate
Q      Urban   Suburban   Rural   Total
-----
Very favorable      98      128      28      254
                   26.63    21.62    12.12
-----
Somewhat favorable  89      109      26      224
                   24.18    18.41    11.26
-----
Neither favorable nor unfavorable  48      43      15      106
                   13.04    7.26     6.49
-----
Somewhat unfavorable  20      46      24      90
                   5.43     7.77    10.39
-----
Very unfavorable    87      226     118     431
                   23.64    38.18    51.08
-----
Don't know/No Opinion  26      40      20      86
                   7.07     6.76     8.66
-----
Total                368     592     231    1191
                   30.90    49.71    19.40

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

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=====
METRO
Q           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Very favorable           58                97                24                28                49                256
                        19.08            29.39            18.60            29.47            14.41
-----
Somewhat favorable       64                62                28                23                50                227
                        21.05            18.79            21.71            24.21            14.71
-----
Neither favorable nor unfavorable  24                24                18                9                32                107
                        7.89            7.27            13.95            9.47            9.41
-----
Somewhat unfavorable     27                20                11                1                31                90
                        8.88            6.06            8.53            1.05            9.12
-----
Very unfavorable        110               109               41                30                142               432
                        36.18           33.03           31.78           31.58           41.76
-----
Don't know/No Opinion    21                18                7                4                36                86
                        6.91            5.45            5.43            4.21           10.59
-----
Total                    304               330               129               95                340               1198
                        25.38           27.55           10.77           7.93           28.38
=====

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

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=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Very favorable   41     57    102    54   254
                18.98  20.21  22.32  22.59
-----
Somewhat favorable  56     66     78     26   226
                25.93  23.40  17.07  10.88
-----
Neither favorable nor unfavorable  29     27     32     17   105
                13.43   9.57   7.00   7.11
-----
Somewhat unfavorable  17     25     28     20    90
                7.87   8.87   6.13   8.37
-----
Very unfavorable   36     79    200    118   433
                16.67  28.01  43.76  49.37
-----
Don't know/No Opinion  37     28     17     4    86
                17.13   9.93   3.72   1.67
-----
Total             216    282    457    239  1194
                18.09  23.62  38.27  20.02
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q34. Leticia Van de Putte Favorability

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Very favorable	4 7.14	4 3.51	2 1.79	32 9.73	44 23.16	91 41.18	105 60.00	282
Somewhat favorable	0 0.00	2 1.75	7 6.25	54 16.41	68 35.79	79 35.75	52 29.71	262

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor unfavora	4	4	6	53	33	18	4	122
	7.14	3.51	5.36	16.11	17.37	8.14	2.29	
Somewhat unfavorable	7	10	16	58	21	16	7	135
	12.50	8.77	14.29	17.63	11.05	7.24	4.00	
Very unfavorable	41	93	75	108	16	10	5	348
	73.21	81.58	66.96	32.83	8.42	4.52	2.86	
Don't know/No Opinion	0	1	6	24	8	7	2	48
	0.00	0.88	5.36	7.29	4.21	3.17	1.14	
Total	56	114	112	329	190	221	175	1197
	4.68	9.52	9.36	27.49	15.87	18.46	14.62	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Very favorable	10	32	239	281
	3.52	9.73	40.85	
Somewhat favorable	10	54	199	263
	3.52	16.41	34.02	
Neither favorable nor unfavorable	14	53	55	122
	4.93	16.11	9.40	
Somewhat unfavorable	33	58	44	135
	11.62	17.63	7.52	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very unfavorable	210	108	31	349
	73.94	32.83	5.30	
Don't know/No Opinion	7	24	17	48
	2.46	7.29	2.91	
Total	284	329	585	1198
	23.71	27.46	48.83	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Very favorable	9	9	1	19	57	26	157	278
	3.49	6.67	1.16	16.10	31.67	23.21	56.47	
Somewhat favorable	14	18	6	18	68	43	90	257
	5.43	13.33	6.98	15.25	37.78	38.39	32.37	
Neither favorable nor unfavorable	18	18	2	25	16	22	17	118
	6.98	13.33	2.33	21.19	8.89	19.64	6.12	
Somewhat unfavorable	32	23	10	23	26	12	4	130
	12.40	17.04	11.63	19.49	14.44	10.71	1.44	
Very unfavorable	176	57	66	27	8	4	4	342
	68.22	42.22	76.74	22.88	4.44	3.57	1.44	
Don't know/No Opinion	9	10	1	6	5	5	6	42

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	3.49	7.41	1.16	5.08	2.78	4.46	2.16	
Total	258	135	86	118	180	112	278	1167
	22.11	11.57	7.37	10.11	15.42	9.60	23.82	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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Q

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	PID3			Total
	Democrats	Independents	Republicans	Total
Very favorable	19	19	239	277
	3.97	16.10	42.00	
Somewhat favorable	39	18	201	258
	8.14	15.25	35.33	
Neither favorable nor unfavorable	38	25	55	118
	7.93	21.19	9.67	
Somewhat unfavorable	64	23	42	129
	13.36	19.49	7.38	
Very unfavorable	299	27	16	342
	62.42	22.88	2.81	
Don't know/No Opinion	20	6	16	42
	4.18	5.08	2.81	
Total	479	118	569	1166
	41.08	10.12	48.80	

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Very favorable	107 39.05	17 3.52	112 46.47	46 23.00	282
Somewhat favorable	86 31.39	37 7.66	83 34.44	56 28.00	262
Neither favorable nor unfavorable	42 15.33	38 7.87	18 7.47	24 12.00	122
Somewhat unfavorable	19 6.93	74 15.32	19 7.88	24 12.00	136
Very unfavorable	14 5.11	304 62.94	6 2.49	25 12.50	349
Don't know/No Opinion	6 2.19	13 2.69	3 1.24	25 12.50	47
Total	274 22.87	483 40.32	241 20.12	200 16.69	1198

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Very favorable	11 22.92	80 22.86	77 23.69	24 19.51	51 22.67	40 30.08	283
Somewhat favorable	10 20.83	72 20.57	67 20.62	35 28.46	56 24.89	24 18.05	264
Neither favorable nor unfavorable	6 12.50	47 13.43	37 11.38	12 9.76	13 5.78	7 5.26	122
Somewhat unfavorable	3 6.25	47 13.43	29 8.92	19 15.45	28 12.44	10 7.52	136
Very unfavorable	11 22.92	90 25.71	96 29.54	27 21.95	77 34.22	49 36.84	350
Don't know/No Opinion	7 14.58	14 4.00	19 5.85	6 4.88	0 0.00	3 2.26	49
Total	48 3.99	350 29.07	325 26.99	123 10.22	225 18.69	133 11.05	1204

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very favorable	69 36.32	62 25.00	41 29.71	59 20.49	49 14.89	280
Somewhat favorable	55 28.95	72 29.03	25 18.12	56 19.44	54 16.41	262
Neither favorable nor unfavorable	16 8.42	28 11.29	10 7.25	33 11.46	34 10.33	121
Somewhat unfavorable	7 3.68	30 12.10	18 13.04	47 16.32	33 10.03	135
Very unfavorable	32 16.84	45 18.15	40 28.99	83 28.82	147 44.68	347
Don't know/No Opinion	11 5.79	11 4.44	4 2.90	10 3.47	12 3.65	48
Total	190 15.93	248 20.79	138 11.57	288 24.14	329 27.58	1193

Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Very favorable	209 27.54	9 5.59	43 19.37	5 31.25	2 50.00	7 24.14	7 58.33		0 NaN	282
Somewhat favorable	193 25.43	24 14.91	35 15.77	3 18.75	1 25.00	6 20.69	3 25.00		0 NaN	265

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor	60	27	31	0	0	3	1	0	122
	7.91	16.77	13.96	0.00	0.00	10.34	8.33	NaN	
Somewhat unfavorable	72	21	33	5	0	4	0	0	135
	9.49	13.04	14.86	31.25	0.00	13.79	0.00	NaN	
Very unfavorable	204	67	67	2	1	8	1	0	350
	26.88	41.61	30.18	12.50	25.00	27.59	8.33	NaN	
Don't know/No Opinion	21	13	13	1	0	1	0	0	49
	2.77	8.07	5.86	6.25	0.00	3.45	0.00	NaN	
Total	759	161	222	16	4	29	12	0	1203
	63.09	13.38	18.45	1.33	0.33	2.41	1.00	0.00	

=====
 Cell Contents

Count
Column Percent

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Very favorable	190	5	24	22	32	6	279
	29.05	22.73	19.05	32.35	11.81	11.54	
Somewhat favorable	158	3	19	16	55	12	263
	24.16	13.64	15.08	23.53	20.30	23.08	
Neither favorable nor unfavorable	63	2	11	6	34	5	121
	9.63	9.09	8.73	8.82	12.55	9.62	
Somewhat unfavorable	68	2	16	3	39	7	135

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	10.40	9.09	12.70	4.41	14.39	13.46	
Very unfavorable	157	10	53	20	93	16	349
	24.01	45.45	42.06	29.41	34.32	30.77	
Don't know/No Opinion	18	0	3	1	18	6	46
	2.75	0.00	2.38	1.47	6.64	11.54	
Total	654	22	126	68	271	52	1193
	54.82	1.84	10.56	5.70	22.72	4.36	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	gender		
	Male	Female	Total
Very favorable	158	123	281
	27.87	19.49	
Somewhat favorable	137	126	263
	24.16	19.97	
Neither favorable nor unfavorable	61	60	121
	10.76	9.51	
Somewhat unfavorable	63	72	135
	11.11	11.41	
Very unfavorable	133	216	349
	23.46	34.23	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/No Opinion	15	34	49
	2.65	5.39	

Total	567	631	1198
	47.33	52.67	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
locate
Q      Urban   Suburban   Rural   Total
-----
Very favorable      64      142      75      281
                   17.25     24.03    32.61
-----
Somewhat favorable  71      132      59      262
                   19.14     22.34    25.65
-----
Neither favorable nor unfavorable  41      60      21      122
                   11.05     10.15     9.13
-----
Somewhat unfavorable  51      63      18      132
                   13.75     10.66     7.83
-----
Very unfavorable    128     174      46      348
                   34.50     29.44    20.00
-----
Don't know/No Opinion  16      20      11      47
                   4.31      3.38     4.78
-----
Total                371     591      230     1192
                   31.12     49.58    19.30

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           METRO
           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Very favorable           73           74           25           13           97           282
                        24.25           22.22           19.53           13.68           28.45
-----
Somewhat favorable      77           63           28           15           79           262
                        25.58           18.92           21.88           15.79           23.17
-----
Neither favorable nor unfavorable  38           26           16           11           31           122
                        12.62           7.81           12.50           11.58           9.09
-----
Somewhat unfavorable   28           42           21           13           32           136
                        9.30           12.61           16.41           13.68           9.38
-----
Very unfavorable       75           115           30           41           87           348
                        24.92           34.53           23.44           43.16           25.51
-----
Don't know/No Opinion  10           13           8           2           15           48
                        3.32           3.90           6.25           2.11           4.40
-----
Total                   301           333           128           95           341           1198
                        25.13           27.80           10.68           7.93           28.46
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Very favorable      23    51   129   78   281
                  10.65  18.02  28.04  32.64
-----
Somewhat favorable  51    58   98    56   263
                  23.61  20.49  21.30  23.43
-----
Neither favorable nor unfavorable  35    35   37    15   122
                  16.20  12.37   8.04   6.28
-----
Somewhat unfavorable  32    40   44    19   135
                  14.81  14.13   9.57   7.95
-----
Very unfavorable   50    85  145    69   349
                  23.15  30.04  31.52  28.87
-----
Don't know/No Opinion  25    14    7     2    48
                  11.57   4.95   1.52   0.84
-----
Total              216   283   460   239  1198
                  18.03  23.62  38.40  19.95
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q35. Dan Patrick Favorability

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Very favorable	5 8.93	1 0.87	1 0.90	11 3.40	14 7.49	45 20.45	70 40.00	147
Somewhat favorable	2 3.57	5 4.35	7 6.31	56 17.28	64 34.22	96 43.64	58 33.14	288

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor unfavora	9 16.07	18 15.65	21 18.92	90 27.78	45 24.06	45 20.45	16 9.14	244
Somewhat unfavorable	2 3.57	11 9.57	11 9.91	30 9.26	17 9.09	7 3.18	5 2.86	83
Very unfavorable	24 42.86	58 50.43	39 35.14	43 13.27	13 6.95	4 1.82	3 1.71	184
Don't know/No Opinion	14 25.00	22 19.13	32 28.83	94 29.01	34 18.18	23 10.45	23 13.14	242
Total	56 4.71	115 9.68	111 9.34	324 27.27	187 15.74	220 18.52	175 14.73	1188

=====
Cell Contents

Count
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Very favorable	7 2.48	11 3.40	129 22.16	147
Somewhat favorable	14 4.96	56 17.28	218 37.46	288
Neither favorable nor unfavorable	48 17.02	90 27.78	105 18.04	243
Somewhat unfavorable	24 8.51	30 9.26	30 5.15	84

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very unfavorable	121	43	19	183
	42.91	13.27	3.26	
Don't know/No Opinion	68	94	81	243
	24.11	29.01	13.92	
Total	282	324	582	1188
	23.74	27.27	48.99	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Very favorable	10	1	0	4	31	10	90	146
	3.91	0.75	0.00	3.45	17.22	8.93	32.49	
Somewhat favorable	19	20	7	18	64	42	112	282
	7.42	15.04	8.24	15.52	35.56	37.50	40.43	
Neither favorable nor unfavorable	51	25	16	37	42	28	37	236
	19.92	18.80	18.82	31.90	23.33	25.00	13.36	
Somewhat unfavorable	17	18	9	11	13	7	7	82
	6.64	13.53	10.59	9.48	7.22	6.25	2.53	
Very unfavorable	94	26	35	13	5	5	2	180
	36.72	19.55	41.18	11.21	2.78	4.46	0.72	
Don't know/No Opinion	65	43	18	33	25	20	29	233

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	25.39	32.33	21.18	28.45	13.89	17.86	10.47	
Total	256	133	85	116	180	112	277	1159
	22.09	11.48	7.33	10.01	15.53	9.66	23.90	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q
PID3
Democrats  Independents  Republicans  Total
-----
Very favorable
           10           4           130          144
           2.11           3.45           22.89
-----
Somewhat favorable
           46           18           218          282
           9.70           15.52           38.38
-----
Neither favorable nor unfavorable
           93           37           107          237
           19.62           31.90           18.84
-----
Somewhat unfavorable
           44           11           27           82
           9.28           9.48           4.75
-----
Very unfavorable
           155           13           12          180
           32.70           11.21           2.11
-----
Don't know/No Opinion
           126           33           74          233
           26.58           28.45           13.03
-----
Total
           474           116           568         1158
           40.93           10.02           49.05
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Very favorable	43 15.64	9 1.88	74 30.71	21 10.55	147
Somewhat favorable	87 31.64	57 11.92	96 39.83	48 24.12	288
Neither favorable nor unfavorable	68 24.73	96 20.08	35 14.52	45 22.61	244
Somewhat unfavorable	15 5.45	44 9.21	11 4.56	16 8.04	86
Very unfavorable	11 4.00	159 33.26	5 2.07	10 5.03	185
Don't know/No Opinion	51 18.55	113 23.64	20 8.30	59 29.65	243
Total	275 23.05	478 40.07	241 20.20	199 16.68	1193

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Very favorable	4 9.09	44 12.72	41 12.69	16 13.22	29 12.89	14 10.53	148
Somewhat favorable	11 25.00	82 23.70	69 21.36	31 25.62	54 24.00	41 30.83	288
Neither favorable nor unfavorable	8 18.18	80 23.12	59 18.27	29 23.97	47 20.89	20 15.04	243
Somewhat unfavorable	1 2.27	22 6.36	28 8.67	7 5.79	19 8.44	8 6.02	85
Very unfavorable	6 13.64	46 13.29	44 13.62	13 10.74	43 19.11	33 24.81	185
Don't know/No Opinion	14 31.82	72 20.81	82 25.39	25 20.66	33 14.67	17 12.78	243
Total	44 3.69	346 29.03	323 27.10	121 10.15	225 18.88	133 11.16	1192

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very favorable	45 23.68	34 13.77	20 14.39	24 8.42	24 7.29	147
Somewhat favorable	58 30.53	71 28.74	32 23.02	64 22.46	62 18.84	287
Neither favorable nor unfavorable	35 18.42	49 19.84	28 20.14	75 26.32	57 17.33	244
Somewhat unfavorable	8 4.21	19 7.69	12 8.63	25 8.77	23 6.99	87
Very unfavorable	13 6.84	30 12.15	21 15.11	47 16.49	71 21.58	182
Don't know/No Opinion	31 16.32	44 17.81	26 18.71	50 17.54	92 27.96	243
Total	190 15.97	247 20.76	139 11.68	285 23.95	329 27.65	1190

Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Very favorable	110 14.53	6 3.80	16 7.34	1 7.14	1 20.00	4 14.81	8 61.54	0 NaN		146
Somewhat favorable	219 28.93	24 15.19	35 16.06	1 7.14	1 20.00	6 22.22	2 15.38	0 NaN		288

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor	127	47	58	5	0	5	3	0	245
	16.78	29.75	26.61	35.71	0.00	18.52	23.08	NaN	
Somewhat unfavorable	46	10	21	5	0	3	0	0	85
	6.08	6.33	9.63	35.71	0.00	11.11	0.00	NaN	
Very unfavorable	123	28	31	0	0	2	0	0	184
	16.25	17.72	14.22	0.00	0.00	7.41	0.00	NaN	
Don't know/No Opinion	132	43	57	2	3	7	0	0	244
	17.44	27.22	26.15	14.29	60.00	25.93	0.00	NaN	
Total	757	158	218	14	5	27	13	0	1192
	63.51	13.26	18.29	1.17	0.42	2.27	1.09	0.00	

=====
Cell Contents

Count
Column Percent

Q	marital	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Very favorable	91	1	14	18	18	3	145	
	13.98	4.55	11.20	26.87	6.67	5.77		
Somewhat favorable	188	6	22	15	45	10	286	
	28.88	27.27	17.60	22.39	16.67	19.23		
Neither favorable nor unfavorable	136	6	25	9	61	6	243	
	20.89	27.27	20.00	13.43	22.59	11.54		
Somewhat unfavorable	44	1	13	3	19	5	85	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	6.76	4.55	10.40	4.48	7.04	9.62	
Very unfavorable	87	3	27	11	45	11	184
	13.36	13.64	21.60	16.42	16.67	21.15	
Don't know/No Opinion	105	5	24	11	82	17	244
	16.13	22.73	19.20	16.42	30.37	32.69	
Total	651	22	125	67	270	52	1187
	54.84	1.85	10.53	5.64	22.75	4.38	

=====
Cell Contents

Count	Column Percent

=====
Q

	gender		Total
	Male	Female	
Very favorable	98	49	147
	17.41	7.80	
Somewhat favorable	149	139	288
	26.47	22.13	
Neither favorable nor unfavorable	118	125	243
	20.96	19.90	
Somewhat unfavorable	39	46	85
	6.93	7.32	
Very unfavorable	76	109	185
	13.50	17.36	

=====

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/No Opinion	83	160	243
	14.74	25.48	

Total	563	628	1191
	47.27	52.73	

=====

Cell Contents			

	Count		
	Column Percent		

	locate			
Q	Urban	Suburban	Rural	Total

Very favorable	30	80	38	148
	8.13	13.54	16.59	

Somewhat favorable	71	146	71	288
	19.24	24.70	31.00	

Neither favorable nor unfavorable	68	131	41	240
	18.43	22.17	17.90	

Somewhat unfavorable	40	34	11	85
	10.84	5.75	4.80	

Very unfavorable	71	93	21	185
	19.24	15.74	9.17	

Don't know/No Opinion	89	107	47	243
	24.12	18.10	20.52	

Total	369	591	229	1189
	31.03	49.71	19.26	

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
METRO
Q           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Very favorable           48                31                13                7                49                148
                        15.89              9.37              10.16              7.37              14.54
-----
Somewhat favorable       80                72                34                20                83                289
                        26.49              21.75              26.56              21.05              24.63
-----
Neither favorable nor unfavorable  50                79                36                18                61                244
                        16.56              23.87              28.12              18.95              18.10
-----
Somewhat unfavorable     20                22                16                7                19                84
                        6.62               6.65              12.50              7.37              5.64
-----
Very unfavorable         60                63                13                25                24                185
                        19.87              19.03              10.16              26.32              7.12
-----
Don't know/No Opinion    44                64                16                18                101               243
                        14.57              19.34              12.50              18.95              29.97
-----
Total                    302               331               128                95                337               1193
                        25.31              27.75              10.73              7.96              28.25
=====

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```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Very favorable          7    25    58    56   146
                    3.27   8.87  12.72 23.43
-----
Somewhat favorable     44    57   126    62   289
                    20.56  20.21 27.63 25.94
-----
Neither favorable nor  51    72    83    37   243
unfavorable           23.83 25.53 18.20 15.48
-----
Somewhat unfavorable   13    25    33    14    85
                    6.07   8.87   7.24  5.86
-----
Very unfavorable       24    36    79    46   185
                    11.21 12.77 17.32 19.25
-----
Don't know/No Opinion  75    67    77    24   243
                    35.05 23.76 16.89 10.04
-----
Total                  214   282   456   239  1191
                    17.97 23.68 38.29 20.07
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q36. Gubernatorial Candidate Issue Basis

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q[LV == "LV"]	LIBCON7[LV == "LV"]							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Education	7 15.56	15 17.65	20 27.03	24 12.90	9 6.87	6 3.26	3 1.88	84
Immigration	1 2.22	7 8.24	3 4.05	17 9.14	27 20.61	22 11.96	23 14.37	100

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Border security	3 6.67	1 1.18	2 2.70	29 15.59	28 21.37	75 40.76	63 39.38	201
Size and scope of government	1 2.22	0 0.00	1 1.35	5 2.69	14 10.69	16 8.70	14 8.75	51
Taxes and spending	1 2.22	4 4.71	2 2.70	10 5.38	10 7.63	11 5.98	13 8.12	51
Ethics in government	6 13.33	14 16.47	10 13.51	17 9.14	8 6.11	10 5.43	5 3.12	70
Infrastructure (e.g. Water and	1 2.22	3 3.53	4 5.41	11 5.91	8 6.11	6 3.26	0 0.00	33
Abortion/women's health	8 17.78	18 21.18	4 5.41	11 5.91	5 3.82	5 2.72	6 3.75	57
Voter identification	1 2.22	3 3.53	1 1.35	2 1.08	4 3.05	5 2.72	9 5.62	25
Affordable Care Act/"Obamacare	7 15.56	9 10.59	15 20.27	14 7.53	4 3.05	13 7.07	13 8.12	75
Income inequality	5 11.11	8 9.41	3 4.05	16 8.60	5 3.82	2 1.09	2 1.25	41
Jobs/employment	4 8.89	3 3.53	9 12.16	30 16.13	9 6.87	13 7.07	9 5.62	77
Total	45 5.20	85 9.83	74 8.55	186 21.50	131 15.14	184 21.27	160 18.50	865

=====
Cell Contents

|-----|
| Count |

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Column Percent

```

=====
Q[LV == "LV"]
          IDEOL[LV == "LV"]
          Liberals  Moderates  Conservatives  Total
-----
Education          42         24          17         83
                   20.59      12.90         3.59
-----
Immigration         11         17          72        100
                   5.39         9.14        15.19
-----
Border security     6          29         166        201
                   2.94        15.59        35.02
-----
Size and scope of government
                   2           5          44         51
                   0.98         2.69         9.28
-----
Taxes and spending  7          10          34         51
                   3.43         5.38         7.17
-----
Ethics in government
                   31         17          23         71
                   15.20        9.14         4.85
-----
Infrastructure (e.g. Water and Transportation)
                   8          11          14         33
                   3.92         5.91         2.95
-----
Abortion/women's health
                   30         11          16         57
                   14.71        5.91         3.38
-----
Voter identification
                   4           2          18         24
                   1.96         1.08         3.80
-----
Affordable Care Act/"Obamacare"
                   30         14          30         74
                   14.71        7.53         6.33

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Income inequality	17	16	9	42
	8.33	8.60	1.90	
Jobs/employment	16	30	31	77
	7.84	16.13	6.54	
Total	204	186	474	864
	23.61	21.53	54.86	

```

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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Q[LV == "LV"]	PID7[LV == "LV"]							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Education	32	10	17	6	4	9	6	84
	17.39	14.71	26.56	8.11	2.86	11.84	2.52	
Immigration	12	7	5	6	24	15	28	97
	6.52	10.29	7.81	8.11	17.14	19.74	11.76	
Border security	6	7	1	15	51	21	95	196
	3.26	10.29	1.56	20.27	36.43	27.63	39.92	
Size and scope of government	1	0	0	10	17	2	21	51
	0.54	0.00	0.00	13.51	12.14	2.63	8.82	
Taxes and spending	8	3	1	7	5	6	20	50
	4.35	4.41	1.56	9.46	3.57	7.89	8.40	
Ethics in government	18	12	14	5	8	1	8	66

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	9.78	17.65	21.88	6.76	5.71	1.32	3.36	
Infrastructure (e.g. Water and Transportation)	9	3	3	4	4	4	7	34
	4.89	4.41	4.69	5.41	2.86	5.26	2.94	
Abortion/women's health	26	6	8	2	5	0	9	56
	14.13	8.82	12.50	2.70	3.57	0.00	3.78	
Voter identification	5	2	0	0	9	0	8	24
	2.72	2.94	0.00	0.00	6.43	0.00	3.36	
Affordable Care Act/"Obamacare"	33	3	6	3	5	5	18	73
	17.93	4.41	9.38	4.05	3.57	6.58	7.56	
Income inequality	18	5	5	6	1	4	2	41
	9.78	7.35	7.81	8.11	0.71	5.26	0.84	
Jobs/employment	16	10	4	10	7	9	16	72
	8.70	14.71	6.25	13.51	5.00	11.84	6.72	
Total	184	68	64	74	140	76	238	844
	21.80	8.06	7.58	8.77	16.59	9.00	28.20	

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Cell Contents
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Count
Column Percent

Q[LV == "LV"]	PID3[LV == "LV"]			
	Democrats	Independents	Republicans	Total
Education	59	6	18	83
	18.55	8.11	3.99	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Immigration	24	6	67	97
	7.55	8.11	14.86	

Border security	14	15	167	196
	4.40	20.27	37.03	

Size and scope of government	1	10	40	51
	0.31	13.51	8.87	

Taxes and spending	12	7	30	49
	3.77	9.46	6.65	

Ethics in government	44	5	17	66
	13.84	6.76	3.77	

Infrastructure (e.g. Water and Transportation)	16	4	15	35
	5.03	5.41	3.33	

Abortion/women's health	40	2	13	55
	12.58	2.70	2.88	

Voter identification	7	0	17	24
	2.20	0.00	3.77	

Affordable Care Act/"Obamacare"	42	3	28	73
	13.21	4.05	6.21	

Income inequality	28	6	7	41
	8.81	8.11	1.55	

Jobs/employment	31	10	32	73
	9.75	13.51	7.10	

Total	318	74	451	843
	37.72	8.78	53.50	
=====				

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q[LV == "LV"]	Q25[LV == "LV"]				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Education	16 8.33	61 18.10	4 1.85	3 2.54	84
Immigration	28 14.58	26 7.72	24 11.11	21 17.80	99
Border security	57 29.69	15 4.45	97 44.91	31 26.27	200
Size and scope of government	19 9.90	1 0.30	19 8.80	12 10.17	51
Taxes and spending	14 7.29	12 3.56	16 7.41	8 6.78	50
Ethics in government	8 4.17	47 13.95	5 2.31	10 8.47	70
Infrastructure (e.g. Water and Transportation)	11 5.73	18 5.34	2 0.93	3 2.54	34
Abortion/women's health	3 1.56	42 12.46	9 4.17	3 2.54	57
Voter identification	4 2.08	7 2.08	7 3.24	6 5.08	24

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Affordable Care Act/"Obamacare"	13 6.77	44 13.06	15 6.94	3 2.54	75
Income inequality	4 2.08	33 9.79	4 1.85	1 0.85	42
Jobs/employment	15 7.81	31 9.20	14 6.48	17 14.41	77
Total	192 22.25	337 39.05	216 25.03	118 13.67	863

Cell Contents

Count
Column Percent

Q[LV == "LV"]	educ[LV == "LV"]						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Education	1 4.00	10 4.59	21 9.46	9 9.38	23 12.50	20 16.81	84
Immigration	6 24.00	36 16.51	18 8.11	11 11.46	18 9.78	10 8.40	99
Border security	4 16.00	57 26.15	55 24.77	22 22.92	32 17.39	31 26.05	201
Size and scope of government	0 0.00	16 7.34	13 5.86	7 7.29	9 4.89	7 5.88	52
Taxes and spending	0	10	14	3	17	7	51

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	0.00	4.59	6.31	3.12	9.24	5.88	
Ethics in government	3 12.00	22 10.09	19 8.56	8 8.33	12 6.52	6 5.04	70
Infrastructure (e.g. Water and Transportation)	3 12.00	5 2.29	10 4.50	5 5.21	8 4.35	4 3.36	35
Abortion/women's health	1 4.00	9 4.13	17 7.66	6 6.25	12 6.52	12 10.08	57
Voter identification	3 12.00	4 1.83	11 4.95	1 1.04	4 2.17	1 0.84	24
Affordable Care Act/"Obamacare"	4 16.00	14 6.42	22 9.91	7 7.29	18 9.78	8 6.72	73
Income inequality	0 0.00	13 5.96	5 2.25	7 7.29	9 4.89	7 5.88	41
Jobs/employment	0 0.00	22 10.09	17 7.66	10 10.42	22 11.96	6 5.04	77
Total	25 2.89	218 25.23	222 25.69	96 11.11	184 21.30	119 13.77	864

Cell Contents

Count
Column Percent

attend[LV == "LV"]
 Q[LV == "LV"] More than once a week Once a week A few times a month Once or twice a year Never Total

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Education	10 6.41	15 8.47	8 7.92	20 10.26	31 13.42	84
Immigration	22 14.10	22 12.43	12 11.88	22 11.28	20 8.66	98
Border security	38 24.36	47 26.55	28 27.72	44 22.56	41 17.75	198
Size and scope of government	10 6.41	10 5.65	7 6.93	11 5.64	13 5.63	51
Taxes and spending	5 3.21	16 9.04	5 4.95	13 6.67	12 5.19	51
Ethics in government	15 9.62	10 5.65	8 7.92	13 6.67	25 10.82	71
Infrastructure (e.g. Water and Transport)	4 2.56	7 3.95	2 1.98	8 4.10	13 5.63	34
Abortion/women's health	6 3.85	11 6.21	3 2.97	14 7.18	23 9.96	57
Voter identification	8 5.13	5 2.82	1 0.99	5 2.56	6 2.60	25
Affordable Care Act/"Obamacare"	13 8.33	8 4.52	12 11.88	25 12.82	17 7.36	75
Income inequality	6 3.85	7 3.95	2 1.98	6 3.08	18 7.79	39
Jobs/employment	19 12.18	19 10.73	13 12.87	14 7.18	12 5.19	77

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	156	177	101	195	231	860
	18.14	20.58	11.74	22.67	26.86	

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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Q[LV == "LV"]	race[LV == "LV"]									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Education	59 9.98	9 8.91	14 10.37	1 12.50	0 0.00	1 5.26	0 0.00		0 NaN	84
Immigration	66 11.17	6 5.94	24 17.78	2 25.00	0 0.00	1 5.26	0 0.00		0 NaN	99
Border security	152 25.72	13 12.87	23 17.04	0 0.00	2 50.00	4 21.05	6 54.55		0 NaN	200
Size and scope of gov	41 6.94	2 1.98	4 2.96	1 12.50	0 0.00	4 21.05	0 0.00		0 NaN	52
Taxes and spending	36 6.09	5 4.95	8 5.93	0 0.00	0 0.00	0 0.00	1 9.09		0 NaN	50
Ethics in government	50 8.46	8 7.92	11 8.15	0 0.00	0 0.00	1 5.26	1 9.09		0 NaN	71
Infrastructure (e.g.	21 3.55	5 4.95	7 5.19	0 0.00	0 0.00	2 10.53	0 0.00		0 NaN	35
Abortion/women's heal	40 6.77	6 5.94	9 6.67	1 12.50	0 0.00	1 5.26	0 0.00		0 NaN	57

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Voter identification	15	5	3	1	0	0	1	0	25
	2.54	4.95	2.22	12.50	0.00	0.00	9.09	NaN	
Affordable Care Act/"	44	15	12	0	0	2	2	0	75
	7.45	14.85	8.89	0.00	0.00	10.53	18.18	NaN	
Income inequality	27	12	1	0	1	1	0	0	42
	4.57	11.88	0.74	0.00	25.00	5.26	0.00	NaN	
Jobs/employment	40	15	19	2	1	2	0	0	79
	6.77	14.85	14.07	25.00	25.00	10.53	0.00	NaN	
Total	591	101	135	8	4	19	11	0	869
	68.01	11.62	15.54	0.92	0.46	2.19	1.27	0.00	

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 Cell Contents
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Count
Column Percent

Q[LV == "LV"]	marital[LV == "LV"]						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Education	46	2	8	5	17	5	83
	8.80	18.18	8.79	8.62	10.90	18.52	
Immigration	73	1	7	6	11	2	100
	13.96	9.09	7.69	10.34	7.05	7.41	
Border security	144	1	15	18	18	4	200
	27.53	9.09	16.48	31.03	11.54	14.81	
Size and scope of government		34	0	7	1	8	51

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	6.50	0.00	7.69	1.72	5.13	3.70	
Taxes and spending	37	0	5	0	9	0	51
	7.07	0.00	5.49	0.00	5.77	0.00	
Ethics in government	34	3	8	8	15	2	70
	6.50	27.27	8.79	13.79	9.62	7.41	
Infrastructure (e.g. Water and Transportation)	16	1	7	3	6	1	34
	3.06	9.09	7.69	5.17	3.85	3.70	
Abortion/women's health	28	0	6	3	17	3	57
	5.35	0.00	6.59	5.17	10.90	11.11	
Voter identification	14	0	2	6	3	0	25
	2.68	0.00	2.20	10.34	1.92	0.00	
Affordable Care Act/"Obamacare"	42	2	14	4	13	0	75
	8.03	18.18	15.38	6.90	8.33	0.00	
Income inequality	20	1	5	1	12	3	42
	3.82	9.09	5.49	1.72	7.69	11.11	
Jobs/employment	35	0	7	3	27	6	78
	6.69	0.00	7.69	5.17	17.31	22.22	
Total	523	11	91	58	156	27	866
	60.39	1.27	10.51	6.70	18.01	3.12	

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q[LV == "LV"]	gender[LV == "LV"]		
	Male	Female	Total
Education	43 9.62	40 9.57	83
Immigration	58 12.98	41 9.81	99
Border security	103 23.04	98 23.44	201
Size and scope of government	36 8.05	16 3.83	52
Taxes and spending	31 6.94	19 4.55	50
Ethics in government	30 6.71	40 9.57	70
Infrastructure (e.g. Water and Transportation)	22 4.92	13 3.11	35
Abortion/women's health	13 2.91	44 10.53	57
Voter identification	16 3.58	8 1.91	24
Affordable Care Act/"Obamacare"	39 8.72	35 8.37	74
Income inequality	24 5.37	18 4.31	42

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Jobs/employment	32	46	78
	7.16	11.00	

Total	447	418	865
	51.68	48.32	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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=====
locate[LV == "LV"]
Q[LV == "LV"] Urban Suburban Rural Total
-----
Education 27 48 9 84
           10.55 10.96 5.23
-----
Immigration 25 54 20 99
            9.77 12.33 11.63
-----
Border security 46 91 63 200
                17.97 20.78 36.63
-----
Size and scope of government 12 23 16 51
                             4.69 5.25 9.30
-----
Taxes and spending 20 25 6 51
                   7.81 5.71 3.49
-----
Ethics in government 22 32 16 70
                     8.59 7.31 9.30
-----
Infrastructure (e.g. Water and Transportation) 12 19 4 35
                                                4.69 4.34 2.33

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Abortion/women's health	28	24	5	57
	10.94	5.48	2.91	
Voter identification	6	12	7	25
	2.34	2.74	4.07	
Affordable Care Act/"Obamacare"	19	38	17	74
	7.42	8.68	9.88	
Income inequality	17	22	3	42
	6.64	5.02	1.74	
Jobs/employment	22	50	6	78
	8.59	11.42	3.49	
Total	256	438	172	866
	29.56	50.58	19.86	

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 Cell Contents
 =====

Count
Column Percent

Q[LV == "LV"]	METRO[LV == "LV"]					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Education	18	26	10	11	18	83
	7.79	10.57	11.76	16.67	7.59	
Immigration	22	24	15	7	31	99
	9.52	9.76	17.65	10.61	13.08	
Border security	54	42	22	13	71	202

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

Q[LV == "LV"]	AGEG[LV == "LV"]				Total
	18-29	30-44	45-64	65+	
Education	17	25	27	15	84
	16.19	13.59	7.52	6.88	
Immigration	9	16	41	33	99
	8.57	8.70	11.42	15.14	
Border security	4	24	98	75	201
	3.81	13.04	27.30	34.40	
Size and scope of government	4	12	28	8	52
	3.81	6.52	7.80	3.67	
Taxes and spending	9	15	24	3	51
	8.57	8.15	6.69	1.38	
Ethics in government	7	11	28	24	70
	6.67	5.98	7.80	11.01	
Infrastructure (e.g. Water and Transportation)	6	10	10	8	34
	5.71	5.43	2.79	3.67	
Abortion/women's health	13	12	25	7	57
	12.38	6.52	6.96	3.21	
Voter identification	0	5	9	10	24
	0.00	2.72	2.51	4.59	
Affordable Care Act/"Obamacare"	5	16	31	22	74
	4.76	8.70	8.64	10.09	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Income inequality	14	14	14	1	43
	13.33	7.61	3.90	0.46	

Jobs/employment	17	24	24	12	77
	16.19	13.04	6.69	5.50	

Total	105	184	359	218	866
	12.12	21.25	41.45	25.17	
=====					

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q37. Rick Perry Indictment Knowledge

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

=====								
LIBCON7								
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
A lot	27 48.21	44 37.93	28 25.00	90 27.27	58 30.69	96 43.44	98 56.65	441
Some	20 35.71	62 53.45	61 54.46	138 41.82	88 46.56	84 38.01	55 31.79	508

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Not very much	6 10.71	8 6.90	14 12.50	66 20.00	27 14.29	32 14.48	14 8.09	167
Nothing at all	1 1.79	1 0.86	4 3.57	19 5.76	14 7.41	7 3.17	5 2.89	51
Don't know/Refused	2 3.57	1 0.86	5 4.46	17 5.15	2 1.06	2 0.90	1 0.58	30
Total	56 4.68	116 9.69	112 9.36	330 27.57	189 15.79	221 18.46	173 14.45	1197

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Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
A lot	98 34.63	90 27.27	252 43.22	440
Some	143 50.53	138 41.82	227 38.94	508
Not very much	28 9.89	66 20.00	73 12.52	167
Nothing at all	6 2.12	19 5.76	26 4.46	51
Don't know/Refused	8 2.83	17 5.15	5 0.86	30

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	283	330	583	1196
	23.66	27.59	48.75	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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Q           PID7
           StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
A lot           87      24      37      37      81      37      127      430
           33.72    17.78    43.53   31.36    45.25    33.33    45.68
-----
Some           117      76      36      52      59      51      108      499
           45.35    56.30    42.35   44.07    32.96    45.95    38.85
-----
Not very much   32      28      11      16      30      15      31      163
           12.40    20.74    12.94   13.56    16.76    13.51    11.15
-----
Nothing at all  11       4       1       8       8       5       11       48
           4.26     2.96     1.18     6.78     4.47     4.50     3.96
-----
Don't know/Refused  11       3       0       5       1       3       1       24
           4.26     2.22     0.00     4.24     0.56     2.70     0.36
-----
Total           258     135     85     118     179     111     278     1164
           22.16    11.60     7.30    10.14    15.38     9.54    23.88
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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Q                PID3
                Democrats  Independents  Republicans  Total
-----
A lot                148           37           245         430
                   30.96          31.36          43.21
-----
Some                 229           52           218         499
                   47.91          44.07          38.45
-----
Not very much       70            16            75         161
                   14.64          13.56          13.23
-----
Nothing at all      17             8             24         49
                   3.56           6.78           4.23
-----
Don't know/Refused  14             5             5          24
                   2.93           4.24           0.88
-----
Total                478           118           567        1163
                   41.10          10.15          48.75
=====

```

Cell Contents

```

|-----|
|                Count |
|                Column Percent |
|-----|

```

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
A lot                93            162            132            54         441
                   33.94          33.47          55.00          26.87
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Some	107 39.05	226 46.69	84 35.00	92 45.77	509
Not very much	55 20.07	70 14.46	10 4.17	33 16.42	168
Nothing at all	13 4.74	16 3.31	11 4.58	10 4.98	50
Don't know/Refused	6 2.19	10 2.07	3 1.25	12 5.97	31
Total	274 22.85	484 40.37	240 20.02	201 16.76	1199

=====
Cell Contents

Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
A lot	13 27.08	100 28.74	105 32.31	48 39.34	101 44.89	75 56.82	442
Some	15 31.25	169 48.56	144 44.31	44 36.07	94 41.78	43 32.58	509
Not very much	10 20.83	54 15.52	43 13.23	26 21.31	24 10.67	11 8.33	168
Nothing at all	3	15	23	2	6	2	51

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	6.25	4.31	7.08	1.64	2.67	1.52	
Don't know/Refused	7	10	10	2	0	1	30
	14.58	2.87	3.08	1.64	0.00	0.76	
Total	48	348	325	122	225	132	1200
	4.00	29.00	27.08	10.17	18.75	11.00	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	attend More than once a week	Once a week	A few times a month	Once or twice a year	Never	Total
A lot	75 39.27	84 33.87	54 39.13	108 37.63	117 35.67	438
Some	74 38.74	102 41.13	53 38.41	131 45.64	146 44.51	506
Not very much	26 13.61	46 18.55	21 15.22	33 11.50	41 12.50	167
Nothing at all	10 5.24	12 4.84	7 5.07	6 2.09	16 4.88	51
Don't know/Refused	6 3.14	4 1.61	3 2.17	9 3.14	8 2.44	30
Total	191 16.02	248 20.81	138 11.58	287 24.08	328 27.52	1192

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

Cell Contents
|-----|
|          Count          |
|      Column Percent     |
|-----|

```

```

=====
Q          race
          White / Blanco  Black  Hispanic  Asian  Native American / Ameri  Mixed  Other  Middle Eastern / Del or  Total
-----
A lot          315      52      53      2          1      12      6          0      441
              41.56  32.70  24.09  14.29          25.00  42.86  46.15          NaN
-----
Some          322      68      93      7          2      12      5          0      509
              42.48  42.77  42.27  50.00          50.00  42.86  38.46          NaN
-----
Not very much    79      24      55      5          1      2      1          0      167
              10.42  15.09  25.00  35.71          25.00  7.14  7.69          NaN
-----
Nothing at all   32      6      10      0          0      1      1          0      50
              4.22   3.77   4.55   0.00          0.00  3.57  7.69          NaN
-----
Don't know/Refused  10      9      9      0          0      1      0          0      29
              1.32   5.66   4.09   0.00          0.00  3.57  0.00          NaN
-----
Total          758     159     220     14          4      28     13          0     1196
              63.38  13.29  18.39  1.17          0.33  2.34  1.09          0.00
=====

```

```

Cell Contents
|-----|
|          Count          |
|      Column Percent     |
|-----|

```

```

=====
marital

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
A lot	254 38.84	10 47.62	51 40.80	30 44.78	84 30.88	12 22.64	441
Some	280 42.81	7 33.33	53 42.40	24 35.82	116 42.65	26 49.06	506
Not very much	88 13.46	4 19.05	14 11.20	13 19.40	40 14.71	7 13.21	166
Nothing at all	23 3.52	0 0.00	3 2.40	0 0.00	19 6.99	4 7.55	49
Don't know/Refused	9 1.38	0 0.00	4 3.20	0 0.00	13 4.78	4 7.55	30
Total	654 54.87	21 1.76	125 10.49	67 5.62	272 22.82	53 4.45	1192

=====
Cell Contents

Count	Column Percent

=====
gender

Q	Male	Female	Total
A lot	235 41.52	206 32.49	441
Some	237 41.87	272 42.90	509

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Not very much	63	105	168
	11.13	16.56	

Nothing at all	22	29	51
	3.89	4.57	

Don't know/Refused	9	22	31
	1.59	3.47	

Total	566	634	1200
	47.17	52.83	

=====

Cell Contents

Count
Column Percent

=====				
	locate			
Q	Urban	Suburban	Rural	Total

A lot	131	222	86	439
	35.31	37.56	37.23	

Some	162	252	94	508
	43.67	42.64	40.69	

Not very much	53	83	30	166
	14.29	14.04	12.99	

Nothing at all	15	21	14	50
	4.04	3.55	6.06	

Don't know/Refused	10	13	7	30
	2.70	2.20	3.03	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	371	591	231	1193
	31.10	49.54	19.36	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
METRO
Q      Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
A lot      120                113                44                46                118                441
           39.87                34.14                34.38                48.42                34.60
-----
Some       127                148                55                35                143                508
           42.19                44.71                42.97                36.84                41.94
-----
Not very much  33                49                20                13                52                167
           10.96                14.80                15.62                13.68                15.25
-----
Nothing at all  9                14                6                0                21                50
           2.99                4.23                4.69                0.00                6.16
-----
Don't know/Refused  12                7                3                1                7                30
           3.99                2.11                2.34                1.05                2.05
-----
Total      301                331                128                95                341                1196
           25.17                27.68                10.70                7.94                28.51
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
A lot          39    81   207   115   442
          17.89  28.72  44.90  48.12
-----
Some           86   129   192   102   509
          39.45  45.74  41.65  42.68
-----
Not very much  49    51    48    19   167
          22.48  18.09  10.41  7.95
-----
Nothing at all  27    13    10     1    51
          12.39   4.61   2.17  0.42
-----
Don't know/Refused  17     8     4     2    31
          7.80   2.84   0.87  0.84
-----
Total          218   282   461   239  1200
          18.17  23.50  38.42  19.92
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q38. Rick Perry Guilt/Innocence

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Guilty	41 77.36	85 74.56	64 63.37	114 39.04	13 7.51	19 8.96	7 4.17	343
Innocent	4 7.55	4 3.51	5 4.95	59 20.21	90 52.02	160 75.47	144 85.71	466

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Too soon to tell	8 15.09	21 18.42	26 25.74	91 31.16	61 35.26	27 12.74	8 4.76	242
Don't know/Refused	0 0.00	4 3.51	6 5.94	28 9.59	9 5.20	6 2.83	9 5.36	62
Total	53 4.76	114 10.24	101 9.07	292 26.24	173 15.54	212 19.05	168 15.09	1113

Cell Contents

Count
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Guilty	190 70.90	114 39.04	39 7.05	343
Innocent	13 4.85	59 20.21	395 71.43	467
Too soon to tell	55 20.52	91 31.16	96 17.36	242
Don't know/Refused	10 3.73	28 9.59	23 4.16	61
Total	268 24.08	292 26.24	553 49.69	1113

Cell Contents

--

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID7
Q           StrDem  WeakDem  LeanDem   Ind  LeanRep  WeakRep  StrRep  Total
-----
Guilty           165      50      59      33      10      11       7      335
                69.62    39.06    71.95   32.04    5.95    10.58    2.64
-----
Innocent          9      13       3      35     120      62     218     460
                3.80    10.16    3.66   33.98   71.43   59.62   82.26
-----
Too soon to tell  51      48      19      27      34      27      28     234
                21.52   37.50   23.17   26.21   20.24   25.96   10.57
-----
Don't know/Refused 12      17       1       8       4       4      12      58
                5.06    13.28    1.22    7.77    2.38    3.85    4.53
-----
Total            237     128      82     103     168     104     265    1087
                21.80   11.78    7.54    9.48   15.46    9.57   24.38
=====

```

Cell Contents

```

|-----|
|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID3
Q           Democrats  Independents  Republicans  Total
-----
Guilty           274          33          28      335
                61.30          32.04          5.21
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Innocent	25	35	400	460
	5.59	33.98	74.49	

Too soon to tell	118	27	89	234
	26.40	26.21	16.57	

Don't know/Refused	30	8	20	58
	6.71	7.77	3.72	

Total	447	103	537	1087
	41.12	9.48	49.40	

=====

Cell Contents	

Count	
Column Percent	

=====					
Q25					
Q	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	Total

Guilty	26	286	5	29	346
	10.28	62.45	2.19	16.20	

Innocent	158	27	190	91	466
	62.45	5.90	83.33	50.84	

Too soon to tell	57	116	29	41	243
	22.53	25.33	12.72	22.91	

Don't know/Refused	12	29	4	18	63
	4.74	6.33	1.75	10.06	

Total	253	458	228	179	1118
	22.63	40.97	20.39	16.01	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
educ
Q          No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
Guilty          12             95             92             34             73             40             346
                32.43          29.41          31.72          28.81          33.49          30.77
-----
Innocent         15             130            116             47             98             60             466
                40.54          40.25          40.00          39.83          44.95          46.15
-----
Too soon to tell   8             77             67             29             41             21             243
                21.62          23.84          23.10          24.58          18.81          16.15
-----
Don't know/Refused  2             21             15             8             6             9             61
                5.41           6.50           5.17           6.78           2.75           6.92
-----
Total            37             323            290            118            218            130            1116
                3.32           28.94          25.99          10.57          19.53          11.65
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
attend
Q          More than once a week   Once a week   A few times a month   Once or twice a year   Never   Total
-----

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Guilty	26 14.94	54 23.38	42 32.56	92 33.82	130 42.62	344
Innocent	99 56.90	107 46.32	54 41.86	109 40.07	96 31.48	465
Too soon to tell	40 22.99	54 23.38	28 21.71	59 21.69	61 20.00	242
Don't know/Refused	9 5.17	16 6.93	5 3.88	12 4.41	18 5.90	60
Total	174 15.66	231 20.79	129 11.61	272 24.48	305 27.45	1111

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Ameri	Mixed	Other	Middle Eastern / Del or		
Guilty	202 28.17	67 46.21	65 32.83	3 23.08	1 20.00	7 26.92	0 0.00	0 NaN		345
Innocent	373 52.02	13 8.97	54 27.27	3 23.08	1 20.00	12 46.15	11 100.00	0 NaN		467
Too soon to tell	107 14.92	54 37.24	68 34.34	7 53.85	3 60.00	4 15.38	0 0.00	0 NaN		243
Don't know/Refused	35 4.88	11 7.59	11 5.56	0 0.00	0 0.00	3 11.54	0 0.00	0 NaN		60

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	717	145	198	13		5	26	11	0	1115
	64.30	13.00	17.76	1.17		0.45	2.33	0.99	0.00	

Cell Contents

Count
Column Percent

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Guilty	156 25.12	10 45.45	51 42.86	16 23.88	95 39.75	17 36.96	345
Innocent	307 49.44	6 27.27	41 34.45	35 52.24	66 27.62	11 23.91	466
Too soon to tell	123 19.81	4 18.18	22 18.49	15 22.39	64 26.78	14 30.43	242
Don't know/Refused	35 5.64	2 9.09	5 4.20	1 1.49	14 5.86	4 8.70	61
Total	621 55.75	22 1.97	119 10.68	67 6.01	239 21.45	46 4.13	1114

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	gender		Total
	Male	Female	
Guilty	133 24.91	212 36.49	345
Innocent	273 51.12	193 33.22	466
Too soon to tell	107 20.04	135 23.24	242
Don't know/Refused	21 3.93	41 7.06	62
Total	534 47.89	581 52.11	1115

=====
Cell Contents

Count	Column Percent

Q	locate			Total
	Urban	Suburban	Rural	
Guilty	132 38.48	169 30.40	42 20.00	343
Innocent	107 31.20	233 41.91	123 58.57	463
Too soon to tell	82 23.91	126 22.66	34 16.19	242

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/Refused	22	28	11	61
	6.41	5.04	5.24	
Total	343	556	210	1109
	30.93	50.14	18.94	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	METRO Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	Total
Guilty	73 25.98	111 35.81	33 27.73	45 47.87	83 26.69	345
Innocent	128 45.55	115 37.10	44 36.97	30 31.91	150 48.23	467
Too soon to tell	69 24.56	64 20.65	33 27.73	15 15.96	61 19.61	242
Don't know/Refused	11 3.91	20 6.45	9 7.56	4 4.26	17 5.47	61
Total	281 25.20	310 27.80	119 10.67	94 8.43	311 27.89	1115

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Guilty          65    78    136    66   345
                37.79  29.89  30.49  27.85
-----
Innocent         38    89   213   127   467
                22.09  34.10  47.76  53.59
-----
Too soon to tell  52    78    75    37   242
                30.23  29.89  16.82  15.61
-----
Don't know/Refused  17    16    22    7    62
                 9.88   6.13   4.93   2.95
-----
Total           172   261   446   237  1116
                15.41  23.39  39.96  21.24
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Policy Questions

Q39. Intervention versus Isolation

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

LIBCON7								
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Strongly agree	15 26.79	7 6.03	6 5.41	45 13.68	20 10.64	14 6.33	24 13.79	131
Somewhat agree	8	39	30	121	74	69	46	387

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	14.29	33.62	27.03	36.78	39.36	31.22	26.44	
Somewhat disagree	18	45	42	82	50	68	40	345
	32.14	38.79	37.84	24.92	26.60	30.77	22.99	
Strongly disagree	12	23	29	52	34	64	56	270
	21.43	19.83	26.13	15.81	18.09	28.96	32.18	
Don't know	3	2	4	29	10	6	8	62
	5.36	1.72	3.60	8.81	5.32	2.71	4.60	
Total	56	116	111	329	188	221	174	1195
	4.69	9.71	9.29	27.53	15.73	18.49	14.56	

Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Strongly agree	29	45	59	133
	10.21	13.68	10.10	
Somewhat agree	77	121	189	387
	27.11	36.78	32.36	
Somewhat disagree	106	82	158	346
	37.32	24.92	27.05	
Strongly disagree	64	52	154	270
	22.54	15.81	26.37	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	8	29	24	61
	2.82	8.81	4.11	

Total	284	329	584	1197
	23.73	27.49	48.79	

=====

Cell Contents	

	Count
	Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Strongly agree	25	15	14	24	20	10	24	132
	9.69	11.03	16.28	20.34	11.11	9.01	8.66	
Somewhat agree	71	42	22	47	71	40	82	375
	27.52	30.88	25.58	39.83	39.44	36.04	29.60	
Somewhat disagree	88	38	35	30	41	37	69	338
	34.11	27.94	40.70	25.42	22.78	33.33	24.91	
Strongly disagree	57	34	14	12	40	17	93	267
	22.09	25.00	16.28	10.17	22.22	15.32	33.57	
Don't know	17	7	1	5	8	7	9	54
	6.59	5.15	1.16	4.24	4.44	6.31	3.25	
Total	258	136	86	118	180	111	277	1166
	22.13	11.66	7.38	10.12	15.44	9.52	23.76	

Cell Contents	

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

|           Count |
|   Column Percent |
|-----|

```

```

=====
                PID3
Q           Democrats  Independents  Republicans  Total
-----
Strongly agree           53           24           54      131
                        11.09          20.34          9.54
-----
Somewhat agree          134           47          193      374
                        28.03          39.83         34.10
-----
Somewhat disagree      161           30          147      338
                        33.68          25.42         25.97
-----
Strongly disagree       105           12          149      266
                        21.97          10.17         26.33
-----
Don't know              25            5           23       53
                        5.23           4.24          4.06
-----
Total                   478          118          566     1162
                        41.14          10.15         48.71
=====

```

Cell Contents

```

|-----|
|           Count |
|   Column Percent |
|-----|

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=====
                Q25
Q           Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Strongly agree	37 13.55	52 10.74	23 9.58	20 10.05	132
Somewhat agree	99 36.26	142 29.34	80 33.33	66 33.17	387
Somewhat disagree	63 23.08	168 34.71	66 27.50	49 24.62	346
Strongly disagree	62 22.71	102 21.07	65 27.08	42 21.11	271
Don't know	12 4.40	20 4.13	6 2.50	22 11.06	60
Total	273 22.83	484 40.47	240 20.07	199 16.64	1196

=====
Cell Contents

Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Strongly agree	8 16.67	40 11.53	32 9.85	19 15.45	19 8.41	15 11.28	133
Somewhat agree	7 14.58	122 35.16	112 34.46	39 31.71	69 30.53	39 29.32	388
Somewhat disagree	12 25.00	89 25.65	98 30.15	36 29.27	74 32.74	38 28.57	347

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Strongly disagree	13 27.08	73 21.04	65 20.00	24 19.51	58 25.66	39 29.32	272
Don't know	8 16.67	23 6.63	18 5.54	5 4.07	6 2.65	2 1.50	62
Total	48 3.99	347 28.87	325 27.04	123 10.23	226 18.80	133 11.06	1202

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Strongly agree	23 12.11	22 8.91	15 10.87	28 9.76	43 13.07		131
Somewhat agree	56 29.47	79 31.98	45 32.61	99 34.49	105 31.91		384
Somewhat disagree	46 24.21	76 30.77	41 29.71	87 30.31	96 29.18		346
Strongly disagree	55 28.95	59 23.89	32 23.19	55 19.16	69 20.97		270
Don't know	10 5.26	11 4.45	5 3.62	18 6.27	16 4.86		60
Total	190	247	138	287	329		1191

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

15.95 20.74 11.59 24.10 27.62

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|
=====

```

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Americ	Mixed	Other	Middle Eastern / Del ori		
Strongly agree	72 9.49	22 13.75	31 14.09	3 20.00	1 25.00	4 14.29	0 0.00	0 NaN		133
Somewhat agree	241 31.75	52 32.50	78 35.45	6 40.00	2 50.00	5 17.86	3 23.08	0 NaN		387
Somewhat disagree	227 29.91	50 31.25	52 23.64	5 33.33	0 0.00	11 39.29	2 15.38	0 NaN		347
Strongly disagree	181 23.85	27 16.88	47 21.36	1 6.67	1 25.00	8 28.57	7 53.85	0 NaN		272
Don't know	38 5.01	9 5.62	12 5.45	0 0.00	0 0.00	0 0.00	1 7.69	0 NaN		60
Total	759 63.30	160 13.34	220 18.35	15 1.25	4 0.33	28 2.34	13 1.08	0 0.00		1199

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
marital
Q      Married  Separated  Divorced  Widowed  Single  Domestic Partnership  Total
-----
Strongly agree      72         1         10         11         36         2         132
                   11.01      4.55      7.94      16.42     13.24         3.77
-----
Somewhat agree     211         9         36         16         92         19         383
                   32.26     40.91     28.57     23.88     33.82         35.85
-----
Somewhat disagree  197         5         43         17         72         12         346
                   30.12     22.73     34.13     25.37     26.47         22.64
-----
Strongly disagree  146         6         31         17         57         15         272
                   22.32     27.27     24.60     25.37     20.96         28.30
-----
Don't know         28         1         6         6         15         5         61
                   4.28      4.55      4.76      8.96      5.51         9.43
-----
Total              654         22         126         67         272         53         1194
                   54.77      1.84     10.55      5.61     22.78         4.44
=====

```

Cell Contents

```

|-----|
|           Count |
|       Column Percent |
|-----|

```

```

=====
gender
Q      Male  Female  Total
-----
Strongly agree      60      73     133
                   10.60     11.55
-----
Somewhat agree     192     195     387

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	33.92	30.85	

Somewhat disagree	159	188	347
	28.09	29.75	

Strongly disagree	139	131	270
	24.56	20.73	

Don't know	16	45	61
	2.83	7.12	

Total	566	632	1198
	47.25	52.75	

=====
Cell Contents
|-----|
| Count |
Column Percent

=====
 locate
Q Urban Suburban Rural Total

Strongly agree	44	64	25	133
	11.83	10.77	10.82	

Somewhat agree	126	178	80	384
	33.87	29.97	34.63	

Somewhat disagree	102	181	65	348
	27.42	30.47	28.14	

Strongly disagree	79	147	45	271
	21.24	24.75	19.48	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	21 5.65	24 4.04	16 6.93	61
Total	372 31.08	594 49.62	231 19.30	1197

```

=====
  Cell Contents
|-----|
|              |
|              |
|              |
|              |
|              |
|-----|

```

```

=====
  METRO
Q      Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Strongly agree      30                42                12                9                40                133
                   9.90                12.69                9.38                9.38                11.70
-----
Somewhat agree      95                98                52                25                118                388
                   31.35                29.61                40.62                26.04                34.50
-----
Somewhat disagree   100               94                35                29                89                347
                   33.00                28.40                27.34                30.21                26.02
-----
Strongly disagree    66                81                22                29                73                271
                   21.78                24.47                17.19                30.21                21.35
-----
Don't know           12                16                7                 4                 22                61
                   3.96                4.83                5.47                4.17                6.43
-----
Total                303               331               128                96                342                1200
                   25.25                27.58                10.67                8.00                28.50
=====

```

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  Cell Contents
|-----|

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	Count
	Column Percent

```

=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Strongly agree      20     36     55     22    133
                   9.26   12.77  11.96   9.24
-----
Somewhat agree     83     87    147     70    387
                   38.43  30.85  31.96  29.41
-----
Somewhat disagree  62     74    145     65    346
                   28.70  26.24  31.52  27.31
-----
Strongly disagree  31     64    100     75    270
                   14.35  22.70  21.74  31.51
-----
Don't know         20     21     13     6     60
                   9.26   7.45   2.83   2.52
-----
Total              216    282    460    238   1196
                   18.06  23.58  38.46  19.90
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q40. Immigration: National Guard Troop Deployment Support

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Strongly support	11 19.30	11 9.57	18 16.07	104 31.61	96 51.34	153 68.92	138 79.77	531
Somewhat support	12 21.05	29 25.22	33 29.46	105 31.91	62 33.16	58 26.13	24 13.87	323

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat oppose	6 10.53	21 18.26	19 16.96	44 13.37	14 7.49	4 1.80	6 3.47	114
Strongly oppose	24 42.11	48 41.74	36 32.14	35 10.64	5 2.67	2 0.90	2 1.16	152
Don't know/ No Opinion	4 7.02	6 5.22	6 5.36	41 12.46	10 5.35	5 2.25	3 1.73	75
Total	57 4.77	115 9.62	112 9.37	329 27.53	187 15.65	222 18.58	173 14.48	1195

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Strongly support	41 14.49	104 31.61	386 66.44	531
Somewhat support	74 26.15	105 31.91	144 24.78	323
Somewhat oppose	45 15.90	44 13.37	24 4.13	113
Strongly oppose	108 38.16	35 10.64	9 1.55	152
Don't know/ No Opinion	15 5.30	41 12.46	18 3.10	74

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	283	329	581	1193
	23.72	27.58	48.70	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Strongly support	44	33	12	40	126	63	202	520
	17.12	24.63	13.95	33.90	70.00	56.76	73.45	
Somewhat support	55	48	27	47	42	33	61	313
	21.40	35.82	31.40	39.83	23.33	29.73	22.18	
Somewhat oppose	47	25	10	13	4	9	2	110
	18.29	18.66	11.63	11.02	2.22	8.11	0.73	
Strongly oppose	88	13	33	8	4	3	1	150
	34.24	9.70	38.37	6.78	2.22	2.70	0.36	
Don't know/ No Opinion	23	15	4	10	4	3	9	68
	8.95	11.19	4.65	8.47	2.22	2.70	3.27	
Total	257	134	86	118	180	111	275	1161
	22.14	11.54	7.41	10.16	15.50	9.56	23.69	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                PID3
                Democrats  Independents  Republicans  Total
-----
Strongly support      88           40           391         519
                    18.53          33.90          68.96
-----
Somewhat support     129           47           136         312
                    27.16          39.83          23.99
-----
Somewhat oppose      82           13            16         111
                    17.26          11.02           2.82
-----
Strongly oppose     134            8            8         150
                    28.21           6.78           1.41
-----
Don't know/ No Opinion  42           10            16         68
                    8.84           8.47           2.82
-----
Total                475           118           567        1160
                    40.95          10.17          48.88
=====

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Cell Contents

```

|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Strongly support      170           87           188           85         530
                    62.96          18.12          78.01          42.50
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat support	72 26.67	145 30.21	47 19.50	60 30.00	324
Somewhat oppose	10 3.70	82 17.08	4 1.66	16 8.00	112
Strongly oppose	6 2.22	133 27.71	1 0.41	11 5.50	151
Don't know/ No Opinion	12 4.44	33 6.88	1 0.41	28 14.00	74
Total	270 22.67	480 40.30	241 20.24	200 16.79	1191

=====
Cell Contents

Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Strongly support	19 40.43	159 45.82	134 41.36	52 43.33	103 45.78	63 47.73	530
Somewhat support	11 23.40	96 27.67	99 30.56	41 34.17	57 25.33	21 15.91	325
Somewhat oppose	5 10.64	28 8.07	32 9.88	11 9.17	25 11.11	13 9.85	114
Strongly oppose	4	39	34	10	36	29	152

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	8.51	11.24	10.49	8.33	16.00	21.97	
Don't know/ No Opinion	8 17.02	25 7.20	25 7.72	6 5.00	4 1.78	6 4.55	74
Total	47 3.93	347 29.04	324 27.11	120 10.04	225 18.83	132 11.05	1195

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Strongly support	103 54.79	119 47.79	65 47.79	125 43.40	116 35.26		528
Somewhat support	56 29.79	70 28.11	23 16.91	81 28.12	92 27.96		322
Somewhat oppose	12 6.38	24 9.64	18 13.24	26 9.03	34 10.33		114
Strongly oppose	10 5.32	22 8.84	21 15.44	36 12.50	63 19.15		152
Don't know/ No Opinion	7 3.72	14 5.62	9 6.62	20 6.94	24 7.29		74
Total	188 15.80	249 20.92	136 11.43	288 24.20	329 27.65		1190

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           race
           White / Blanco   Black   Hispanic   Asian   Native American / Amer   Mixed   Other   Middle Eastern / Del o   Total
-----
Strongly support           390     40     72     3           3     11     11           0     530
                          51.38  25.16  33.49  21.43           75.00  36.67  84.62           NaN
-----
Somewhat support           176     63     62     9           1     12     2           0     325
                          23.19  39.62  28.84  64.29           25.00  40.00  15.38           NaN
-----
Somewhat oppose           60     21     28     1           0     4     0           0     114
                          7.91  13.21  13.02  7.14           0.00  13.33  0.00           NaN
-----
Strongly oppose           95     17     38     0           0     2     0           0     152
                          12.52  10.69  17.67  0.00           0.00  6.67  0.00           NaN
-----
Don't know/ No Opinio     38     18     15     1           0     1     0           0     73
                          5.01  11.32  6.98  7.14           0.00  3.33  0.00           NaN
-----
Total                       759     159     215     14           4     30     13           0     1194
                          63.57  13.32  18.01  1.17           0.34  2.51  1.09           0.00
=====

```

```

Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
marital

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Strongly support	337 51.53	7 35.00	48 38.40	37 55.22	81 30.00	19 35.85	529
Somewhat support	153 23.39	7 35.00	32 25.60	19 28.36	95 35.19	16 30.19	322
Somewhat oppose	61 9.33	0 0.00	13 10.40	4 5.97	31 11.48	3 5.66	112
Strongly oppose	74 11.31	4 20.00	24 19.20	6 8.96	36 13.33	8 15.09	152
Don't know/ No Opinion	29 4.43	2 10.00	8 6.40	1 1.49	27 10.00	7 13.21	74
Total	654 55.00	20 1.68	125 10.51	67 5.63	270 22.71	53 4.46	1189

=====
Cell Contents

Count
Column Percent

=====
gender

Q	Male	Female	Total
Strongly support	285 50.53	246 38.99	531
Somewhat support	148 26.24	177 28.05	325

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat oppose	47	66	113
	8.33	10.46	

Strongly oppose	61	91	152
	10.82	14.42	

Don't know/ No Opinion	23	51	74
	4.08	8.08	

Total	564	631	1195
	47.20	52.80	

=====

Cell Contents

Count
Column Percent

=====				
	locate			
Q	Urban	Suburban	Rural	Total

Strongly support	136	257	137	530
	36.86	43.56	59.05	

Somewhat support	103	165	55	323
	27.91	27.97	23.71	

Somewhat oppose	52	51	11	114
	14.09	8.64	4.74	

Strongly oppose	53	82	15	150
	14.36	13.90	6.47	

Don't know/ No Opinion	25	35	14	74
	6.78	5.93	6.03	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	369	590	232	1191
	30.98	49.54	19.48	

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 Cell Contents
 |-----|
 | Count |
Column Percent

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Strongly support	129 43.14	136 40.96	54 42.86	33 34.74	178 52.05	530
Somewhat support	90 30.10	84 25.30	45 35.71	19 20.00	86 25.15	324
Somewhat oppose	25 8.36	37 11.14	12 9.52	12 12.63	28 8.19	114
Strongly oppose	35 11.71	54 16.27	6 4.76	25 26.32	32 9.36	152
Don't know/ No Opinion	20 6.69	21 6.33	9 7.14	6 6.32	18 5.26	74
Total	299 25.04	332 27.81	126 10.55	95 7.96	342 28.64	1194

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 Cell Contents
 |-----|
 | Count |
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

Q	AGEG				Total
	18-29	30-44	45-64	65+	
Strongly support	52 24.30	105 37.23	235 51.09	138 57.98	530
Somewhat support	84 39.25	83 29.43	111 24.13	47 19.75	325
Somewhat oppose	28 13.08	39 13.83	28 6.09	18 7.56	113
Strongly oppose	22 10.28	31 10.99	68 14.78	32 13.45	153
Don't know/ No Opinion	28 13.08	24 8.51	18 3.91	3 1.26	73
Total	214 17.92	282 23.62	460 38.53	238 19.93	1194

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q41. Immigration: Immediate Deportation Support

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
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LIBCON7								
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Strongly agree	7 12.50	12 10.26	19 17.27	100 30.67	71 37.77	96 43.64	118 67.43	423
Somewhat agree	4 7.14	14 11.97	16 14.55	82 25.15	66 35.11	79 35.91	36 20.57	297

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat disagree	11 19.64	30 25.64	25 22.73	57 17.48	32 17.02	23 10.45	10 5.71	188
Strongly disagree	32 57.14	55 47.01	43 39.09	58 17.79	10 5.32	9 4.09	5 2.86	212
Don't know	2 3.57	6 5.13	7 6.36	29 8.90	9 4.79	13 5.91	6 3.43	72
Total	56 4.70	117 9.82	110 9.23	326 27.35	188 15.77	220 18.46	175 14.68	1192

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Strongly agree	38 13.43	100 30.67	285 48.89	423
Somewhat agree	34 12.01	82 25.15	180 30.87	296
Somewhat disagree	66 23.32	57 17.48	65 11.15	188
Strongly disagree	130 45.94	58 17.79	24 4.12	212
Don't know	15 5.30	29 8.90	29 4.97	73

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	283	326	583	1192
	23.74	27.35	48.91	

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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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Q          PID7
          StrDem  WeakDem  LeanDem  Ind  LeanRep  WeakRep  StrRep  Total
-----
Strongly agree      32      29      17      38      97      50      151      414
                   12.40    21.48    20.00   33.04    53.89    45.05    54.91
-----
Somewhat agree     49      36      16      26      52      34      73      286
                   18.99    26.67    18.82   22.61    28.89    30.63    26.55
-----
Somewhat disagree  52      30      13      18      23      20      26      182
                   20.16    22.22    15.29   15.65    12.78    18.02     9.45
-----
Strongly disagree  102     33      36      22      4       3       9      209
                   39.53    24.44    42.35   19.13     2.22     2.70     3.27
-----
Don't know         23       7       3      11      4       4      16      68
                   8.91     5.19     3.53    9.57     2.22     3.60     5.82
-----
Total              258     135     85     115     180     111     275     1159
                   22.26    11.65     7.33    9.92    15.53     9.58    23.73
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Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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                PID3
Q                Democrats  Independents  Republicans  Total
-----
Strongly agree          78           38           297         413
                        16.32          33.04          52.38
-----
Somewhat agree         101           26           160         287
                        21.13          22.61          28.22
-----
Somewhat disagree      95           18           70          183
                        19.87          15.65          12.35
-----
Strongly disagree     171           22           16          209
                        35.77          19.13           2.82
-----
Don't know             33           11           24          68
                        6.90           9.57           4.23
-----
Total                  478          115           567        1160
                        41.21          9.91          48.88
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Cell Contents

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|-----|
|           Count |
|           Column Percent |
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                Q25
Q                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Strongly agree          122           72           157           71         422
                        44.85          14.88          64.88          35.86
=====

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat agree	78 28.68	102 21.07	59 24.38	58 29.29	297
Somewhat disagree	37 13.60	101 20.87	16 6.61	34 17.17	188
Strongly disagree	20 7.35	176 36.36	5 2.07	15 7.58	216
Don't know	15 5.51	33 6.82	5 2.07	20 10.10	73
Total	272 22.74	484 40.47	242 20.23	198 16.56	1196

=====
Cell Contents

Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Strongly agree	20 42.55	145 41.79	112 34.46	34 28.10	70 31.39	41 30.83	422
Somewhat agree	12 25.53	78 22.48	76 23.38	40 33.06	56 25.11	35 26.32	297
Somewhat disagree	3 6.38	45 12.97	64 19.69	24 19.83	36 16.14	17 12.78	189
Strongly disagree	5	52	55	16	52	35	215

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	10.64	14.99	16.92	13.22	23.32	26.32	
Don't know	7	27	18	7	9	5	73
	14.89	7.78	5.54	5.79	4.04	3.76	
Total	47	347	325	121	223	133	1196
	3.93	29.01	27.17	10.12	18.65	11.12	

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Cell Contents
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|           |
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Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Strongly agree	78	94	46	97	106	421	
	41.05	38.21	33.58	33.68	32.32		
Somewhat agree	57	65	37	78	58	295	
	30.00	26.42	27.01	27.08	17.68		
Somewhat disagree	22	42	16	46	60	186	
	11.58	17.07	11.68	15.97	18.29		
Strongly disagree	21	33	28	50	83	215	
	11.05	13.41	20.44	17.36	25.30		
Don't know	12	12	10	17	21	72	
	6.32	4.88	7.30	5.90	6.40		
Total	190	246	137	288	328	1189	
	15.98	20.69	11.52	24.22	27.59		

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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Cell Contents
|-----|
|               Count |
|           Column Percent |
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Q	race								Total
	White / Blanco	Black	Hispanic	Asian	Native American / Americ	Mixed	Other	Middle Eastern / Del ori	
Strongly agree	314 41.48	31 19.50	54 24.77	5 33.33	1 25.00	10 34.48	7 63.64	0 NaN	422
Somewhat agree	183 24.17	50 31.45	46 21.10	8 53.33	2 50.00	6 20.69	2 18.18	0 NaN	297
Somewhat disagree	105 13.87	33 20.75	40 18.35	1 6.67	1 25.00	8 27.59	1 9.09	0 NaN	189
Strongly disagree	116 15.32	31 19.50	59 27.06	1 6.67	0 0.00	5 17.24	1 9.09	0 NaN	213
Don't know	39 5.15	14 8.81	19 8.72	0 0.00	0 0.00	0 0.00	0 0.00	0 NaN	72
Total	757 63.45	159 13.33	218 18.27	15 1.26	4 0.34	29 2.43	11 0.92	0 0.00	1193

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Cell Contents
|-----|
|               Count |
|           Column Percent |
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marital

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Strongly agree	248 38.10	5 22.73	49 39.52	33 48.53	68 25.09	17 32.08	420
Somewhat agree	172 26.42	5 22.73	28 22.58	17 25.00	64 23.62	10 18.87	296
Somewhat disagree	100 15.36	5 22.73	17 13.71	6 8.82	51 18.82	7 13.21	186
Strongly disagree	92 14.13	6 27.27	27 21.77	8 11.76	67 24.72	14 26.42	214
Don't know	39 5.99	1 4.55	3 2.42	4 5.88	21 7.75	5 9.43	73
Total	651 54.75	22 1.85	124 10.43	68 5.72	271 22.79	53 4.46	1189

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Cell Contents

Count	Column Percent

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gender

Q	Male	Female	Total
Strongly agree	222 39.22	201 31.96	423
Somewhat agree	142 25.09	155 24.64	297

=====

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Somewhat disagree	91 16.08	97 15.42	188
Strongly disagree	86 15.19	128 20.35	214
Don't know	25 4.42	48 7.63	73
Total	566 47.36	629 52.64	1195

=====
Cell Contents

Count
Column Percent

Q	locate			
	Urban	Suburban	Rural	Total
Strongly agree	105 28.30	200 33.96	117 50.87	422
Somewhat agree	92 24.80	147 24.96	54 23.48	293
Somewhat disagree	69 18.60	96 16.30	22 9.57	187
Strongly disagree	84 22.64	110 18.68	21 9.13	215
Don't know	21 5.66	36 6.11	16 6.96	73

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	371	589	230	1190
	31.18	49.50	19.33	

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Cell Contents
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METRO
Q      Houston Area  Dallas-Fort Worth Area  San Antonio Area  Austin Area  Another Part of TX  Total
-----
Strongly agree      96                111                49                21                146                423
                   31.89            33.53            38.28            22.11            42.82
-----
Somewhat agree     93                74                29                22                79                297
                   30.90            22.36            22.66            23.16            23.17
-----
Somewhat disagree  41                59                23                14                51                188
                   13.62            17.82            17.97            14.74            14.96
-----
Strongly disagree  54                61                22                33                45                215
                   17.94            18.43            17.19            34.74            13.20
-----
Don't know         17                26                5                 5                 20                73
                   5.65             7.85             3.91             5.26             5.87
-----
Total              301               331               128               95                341               1196
                   25.17            27.68            10.70            7.94             28.51
=====

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Cell Contents
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Strongly agree    41    94    190    98    423
                  18.98  33.33  41.48  40.83
-----
Somewhat agree   60    64   104    69    297
                  27.78  22.70  22.71  28.75
-----
Somewhat disagree 48    49    71    21    189
                  22.22  17.38  15.50  8.75
-----
Strongly disagree 49    50    74    41    214
                  22.69  17.73  16.16  17.08
-----
Don't know      18    25    19    11    73
                  8.33   8.87   4.15   4.58
-----
Total           216   282   458   240   1196
                  18.06  23.58  38.29  20.07
=====

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Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q44. Immigration: In-State Tuition Support

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
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Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
In-state tuition	41 73.21	69 59.48	62 55.86	94 28.57	56 29.63	38 17.27	23 13.22	383
Out-of-state-tuition	9 16.07	28 24.14	35 31.53	156 47.42	102 53.97	156 70.91	133 76.44	619

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/no opinion	6	19	14	79	31	26	18	193
	10.71	16.38	12.61	24.01	16.40	11.82	10.34	
Total	56	116	111	329	189	220	174	1195
	4.69	9.71	9.29	27.53	15.82	18.41	14.56	

Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
In-state tuition	172	94	117	383
	60.78	28.57	20.07	
Out-of-state-tuition	72	156	391	619
	25.44	47.42	67.07	
Don't know/no opinion	39	79	75	193
	13.78	24.01	12.86	
Total	283	329	583	1195
	23.68	27.53	48.79	

Cell Contents

Count
Column Percent

PID7

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
In-state tuition	143	55	42	30	41	20	47	378
	55.21	40.44	49.41	25.64	22.78	18.18	17.03	
Out-of-state-tuition	61	55	34	68	116	71	197	602
	23.55	40.44	40.00	58.12	64.44	64.55	71.38	
Don't know/no opinion	55	26	9	19	23	19	32	183
	21.24	19.12	10.59	16.24	12.78	17.27	11.59	
Total	259	136	85	117	180	110	276	1163
	22.27	11.69	7.31	10.06	15.48	9.46	23.73	

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Cell Contents
=====

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
In-state tuition	240	30	108	378
	50.10	25.64	19.05	
Out-of-state-tuition	149	68	384	601
	31.11	58.12	67.72	
Don't know/no opinion	90	19	75	184
	18.79	16.24	13.23	
Total	479	117	567	1163
	41.19	10.06	48.75	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

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```

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
In-state tuition	60 22.06	248 51.24	33 13.75	43 21.50	384
Out-of-state-tuition	169 62.13	156 32.23	185 77.08	108 54.00	618
Don't know/no opinion	43 15.81	80 16.53	22 9.17	49 24.50	194
Total	272 22.74	484 40.47	240 20.07	200 16.72	1196

```
=====
```

Cell Contents

Count
Column Percent

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=====
```

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
In-state tuition	11 23.40	86 24.71	115 35.28	38 31.40	77 34.38	57 42.86	384
Out-of-state-tuition	26	180	161	67	124	63	621

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	55.32	51.72	49.39	55.37	55.36	47.37	
Don't know/no opinion	10	82	50	16	23	13	194
	21.28	23.56	15.34	13.22	10.27	9.77	
Total	47	348	326	121	224	133	1199
	3.92	29.02	27.19	10.09	18.68	11.09	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
In-state tuition	56	81	45	70	132	384	
	29.79	32.66	32.61	24.31	40.00		
Out-of-state-tuition	103	127	66	166	154	616	
	54.79	51.21	47.83	57.64	46.67		
Don't know/no opinion	29	40	27	52	44	192	
	15.43	16.13	19.57	18.06	13.33		
Total	188	248	138	288	330	1192	
	15.77	20.81	11.58	24.16	27.68		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
In-state tuition	221 29.16	55 34.59	87 39.55	8 53.33		1 25.00	12 41.38	1 7.69	0 NaN	385
Out-of-state-tuition	431 56.86	63 39.62	96 43.64	5 33.33		3 75.00	14 48.28	7 53.85	0 NaN	619
Don't know/no opinion	106 13.98	41 25.79	37 16.82	2 13.33		0 0.00	3 10.34	5 38.46	0 NaN	194
Total	758 63.27	159 13.27	220 18.36	15 1.25		4 0.33	29 2.42	13 1.09	0 0.00	1198

Cell Contents

Count
Column Percent

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
In-state tuition	195 29.86	7 31.82	32 25.40	12 17.65	120 43.96	15 27.78	381
Out-of-state-tuition	366 56.05	11 50.00	76 60.32	41 60.29	102 37.36	24 44.44	620
Don't know/no opinion	92 14.09	4 18.18	18 14.29	15 22.06	51 18.68	15 27.78	195
Total	653	22	126	68	273	54	1196

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.60 1.84 10.54 5.69 22.83 4.52

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           gender
           Male   Female   Total
-----
In-state tuition      166     218     384
                    29.33    34.49
-----
Out-of-state-tuition  316     304     620
                    55.83    48.10
-----
Don't know/no opinion  84      110     194
                    14.84    17.41
-----
Total                566     632    1198
                    47.25    52.75
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           locate
           Urban   Suburban   Rural   Total
-----
In-state tuition      146     181     56     383
                    39.46    30.52    24.24
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Out-of-state-tuition	163	312	141	616
	44.05	52.61	61.04	
Don't know/no opinion	61	100	34	195
	16.49	16.86	14.72	
Total	370	593	231	1194
	30.99	49.66	19.35	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
In-state tuition	101	106	35	41	101	384
	33.44	31.93	27.56	43.16	29.53	
Out-of-state-tuition	143	169	70	44	193	619
	47.35	50.90	55.12	46.32	56.43	
Don't know/no opinion	58	57	22	10	48	195
	19.21	17.17	17.32	10.53	14.04	
Total	302	332	127	95	342	1198
	25.21	27.71	10.60	7.93	28.55	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
In-state tuition      96    96   142   50   384
                   44.24  33.92  30.87  21.01
-----
Out-of-state-tuition  72   142   253   152   619
                   33.18  50.18  55.00  63.87
-----
Don't know/no opinion  49    45    65    36   195
                   22.58  15.90  14.13  15.13
-----
Total                217   283   460   238  1198
                   18.11  23.62  38.40  19.87
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q42. Voter Identification Favorability

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7								Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.		
Very favorable	12 21.43	16 13.79	21 18.75	120 36.59	137 73.26	182 81.98	160 91.43	648	
Somewhat favorable	2 3.57	13 11.21	17 15.18	58 17.68	24 12.83	25 11.26	7 4.00	146	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor unfavora	3 5.36	6 5.17	18 16.07	48 14.63	14 7.49	3 1.35	5 2.86	97
Somewhat unfavorable	6 10.71	12 10.34	12 10.71	30 9.15	5 2.67	0 0.00	0 0.00	65
Very unfavorable	32 57.14	65 56.03	41 36.61	53 16.16	4 2.14	9 4.05	0 0.00	204
Don't know/No opinion	1 1.79	4 3.45	3 2.68	19 5.79	3 1.60	3 1.35	3 1.71	36
Total	56 4.68	116 9.70	112 9.36	328 27.42	187 15.64	222 18.56	175 14.63	1196

=====
Cell Contents

Count
Column Percent

Q	IDEOLOG			Total
	Liberals	Moderates	Conservatives	
Very favorable	48 16.90	120 36.59	479 82.16	647
Somewhat favorable	32 11.27	58 17.68	56 9.61	146
Neither favorable nor unfavorable	28 9.86	48 14.63	22 3.77	98
Somewhat unfavorable	30 10.56	30 9.15	5 0.86	65

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very unfavorable	138	53	13	204
	48.59	16.16	2.23	
Don't know/No opinion	8	19	8	35
	2.82	5.79	1.37	
Total	284	328	583	1195
	23.77	27.45	48.79	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Very favorable	35	42	15	60	153	81	249	635
	13.46	31.82	17.65	50.85	85.00	72.32	89.89	
Somewhat favorable	35	30	11	12	14	14	20	136
	13.46	22.73	12.94	10.17	7.78	12.50	7.22	
Neither favorable nor unfavorable	30	15	7	21	8	12	2	95
	11.54	11.36	8.24	17.80	4.44	10.71	0.72	
Somewhat unfavorable	20	16	17	7	2	0	0	62
	7.69	12.12	20.00	5.93	1.11	0.00	0.00	
Very unfavorable	129	21	33	16	3	1	1	204
	49.62	15.91	38.82	13.56	1.67	0.89	0.36	
Don't know/No opinion	11	8	2	2	0	4	5	32

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	4.23	6.06	2.35	1.69	0.00	3.57	1.81	
Total	260	132	85	118	180	112	277	1164
	22.34	11.34	7.30	10.14	15.46	9.62	23.80	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q
PID3
Democrats    Independents    Republicans    Total
-----
Very favorable
           92           60           482           634
          19.41          50.85          84.71
-----
Somewhat favorable
           76           12           49           137
          16.03          10.17           8.61
-----
Neither favorable nor unfavorable
           51           21           22           94
          10.76          17.80           3.87
-----
Somewhat unfavorable
           52           7           2           61
          10.97           5.93           0.35
-----
Very unfavorable
          183           16           5           204
          38.61          13.56           0.88
-----
Don't know/No opinion
           20           2           9           31
           4.22           1.69           1.58
-----
Total
          474           118           569          1161
          40.83          10.16          49.01
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Very favorable	207 75.55	85 17.67	227 94.19	128 64.00	647
Somewhat favorable	39 14.23	83 17.26	8 3.32	17 8.50	147
Neither favorable nor unfavorable	16 5.84	56 11.64	4 1.66	22 11.00	98
Somewhat unfavorable	3 1.09	52 10.81	0 0.00	10 5.00	65
Very unfavorable	3 1.09	190 39.50	2 0.83	9 4.50	204
Don't know/No opinion	6 2.19	15 3.12	0 0.00	14 7.00	35
Total	274 22.91	481 40.22	241 20.15	200 16.72	1196

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Very favorable	25 54.35	185 53.47	179 54.91	66 54.10	121 54.02	71 52.99	647
Somewhat favorable	5 10.87	57 16.47	32 9.82	20 16.39	23 10.27	10 7.46	147
Neither favorable nor unfavorable	2 4.35	31 8.96	35 10.74	9 7.38	15 6.70	6 4.48	98
Somewhat unfavorable	2 4.35	13 3.76	25 7.67	5 4.10	16 7.14	5 3.73	66
Very unfavorable	7 15.22	46 13.29	45 13.80	22 18.03	46 20.54	39 29.10	205
Don't know/No opinion	5 10.87	14 4.05	10 3.07	0 0.00	3 1.34	3 2.24	35
Total	46 3.84	346 28.88	326 27.21	122 10.18	224 18.70	134 11.19	1198

Cell Contents

Count
Column Percent

Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Very favorable	124 64.92	151 60.89	75 54.35	154 53.85	140 42.68	644
Somewhat favorable	26 13.61	41 16.53	18 13.04	32 11.19	29 8.84	146
Neither favorable nor unfavorable	14 7.33	14 5.65	12 8.70	23 8.04	34 10.37	97
Somewhat unfavorable	6 3.14	8 3.23	5 3.62	13 4.55	34 10.37	66
Very unfavorable	16 8.38	29 11.69	23 16.67	53 18.53	83 25.30	204
Don't know/No opinion	5 2.62	5 2.02	5 3.62	11 3.85	8 2.44	34
Total	191 16.04	248 20.82	138 11.59	286 24.01	328 27.54	1191

Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Ame	Mixed	Other	Middle Eastern / Del		
Very favorable	469 61.87	36 22.78	106 48.62	2 14.29	4 100.00	18 62.07	12 100.00		0 NaN	647
Somewhat favorable	63 8.31	40 25.32	32 14.68	9 64.29	0 0.00	2 6.90	0 0.00		0 NaN	146

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Neither favorable nor	42	23	27	1	0	4	0	0	97
	5.54	14.56	12.39	7.14	0.00	13.79	0.00	NaN	
Somewhat unfavorable	38	15	11	1	0	0	0	0	65
	5.01	9.49	5.05	7.14	0.00	0.00	0.00	NaN	
Very unfavorable	127	39	33	1	0	3	0	0	203
	16.75	24.68	15.14	7.14	0.00	10.34	0.00	NaN	
Don't know/No opinion	19	5	9	0	0	2	0	0	35
	2.51	3.16	4.13	0.00	0.00	6.90	0.00	NaN	
Total	758	158	218	14	4	29	12	0	1193
	63.54	13.24	18.27	1.17	0.34	2.43	1.01	0.00	

=====
 Cell Contents
 =====

Count
Column Percent

Q	marital	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Very favorable	395	11	56	41	115	25	643	
	60.31	52.38	44.44	61.19	42.75	46.30		
Somewhat favorable	82	2	15	5	38	4	146	
	12.52	9.52	11.90	7.46	14.13	7.41		
Neither favorable nor unfavorable	47	1	11	4	29	6	98	
	7.18	4.76	8.73	5.97	10.78	11.11		
Somewhat unfavorable	28	2	9	2	21	3	65	

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	4.27	9.52	7.14	2.99	7.81	5.56	
Very unfavorable	89	5	32	14	52	12	204
	13.59	23.81	25.40	20.90	19.33	22.22	
Don't know/No opinion	14	0	3	1	14	4	36
	2.14	0.00	2.38	1.49	5.20	7.41	
Total	655	21	126	67	269	54	1192
	54.95	1.76	10.57	5.62	22.57	4.53	

=====
Cell Contents

Count	Column Percent

=====
Q

	gender		Total
	Male	Female	
Very favorable	336	311	647
	59.26	49.37	
Somewhat favorable	65	82	147
	11.46	13.02	
Neither favorable nor unfavorable	38	60	98
	6.70	9.52	
Somewhat unfavorable	31	34	65
	5.47	5.40	
Very unfavorable	88	117	205
	15.52	18.57	

=====

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/No opinion	9	26	35
	1.59	4.13	

Total	567	630	1197
	47.37	52.63	

=====

Cell Contents			

	Count		
	Column Percent		

=====				
	locate			
Q	Urban	Suburban	Rural	Total

Very favorable	149	332	162	643
	40.49	55.99	70.13	

Somewhat favorable	63	64	20	147
	17.12	10.79	8.66	

Neither favorable nor unfavorable	41	49	8	98
	11.14	8.26	3.46	

Somewhat unfavorable	21	36	8	65
	5.71	6.07	3.46	

Very unfavorable	82	97	25	204
	22.28	16.36	10.82	

Don't know/No opinion	12	15	8	35
	3.26	2.53	3.46	

Total	368	593	231	1192
	30.87	49.75	19.38	

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           METRO
           Houston Area   Dallas-Fort Worth Area   San Antonio Area   Austin Area   Another Part of TX   Total
-----
Very favorable           164           164           72           37           209           646
                        54.30           49.25           56.69           38.95           61.83
-----
Somewhat favorable           37           38           19           13           40           147
                        12.25           11.41           14.96           13.68           11.83
-----
Neither favorable nor unfavorable           26           25           13           7           27           98
                        8.61           7.51           10.24           7.37           7.99
-----
Somewhat unfavorable           10           23           12           8           11           64
                        3.31           6.91           9.45           8.42           3.25
-----
Very unfavorable           58           68           8           28           43           205
                        19.21           20.42           6.30           29.47           12.72
-----
Don't know/No opinion           7           15           3           2           8           35
                        2.32           4.50           2.36           2.11           2.37
-----
Total           302           333           127           95           338           1195
                        25.27           27.87           10.63           7.95           28.28
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Very favorable      88    134    275    150    647
                  41.12  47.35  59.78  62.50
-----
Somewhat favorable  46     45     41     15    147
                  21.50  15.90   8.91   6.25
-----
Neither favorable nor unfavorable  30     27     28     13     98
                  14.02   9.54   6.09   5.42
-----
Somewhat unfavorable  14     19     19     13     65
                  6.54   6.71   4.13   5.42
-----
Very unfavorable    19     50     87     48    204
                  8.88  17.67  18.91  20.00
-----
Don't know/No opinion  17     8     10     1     36
                  7.94   2.83   2.17   0.42
-----
Total              214    283    460    240    1197
                  17.88  23.64  38.43  20.05
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q43. Voter Identification Turnout Effects

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Increases turnout	3 5.36	8 6.90	3 2.70	20 6.08	9 4.74	35 15.77	23 13.14	101
Decreases turnout	41 73.21	83 71.55	74 66.67	162 49.24	44 23.16	33 14.86	22 12.57	459

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Have no effect on turnout	10 17.86	20 17.24	24 21.62	103 31.31	116 61.05	131 59.01	114 65.14	518
Don't know/ No opinion	2 3.57	5 4.31	10 9.01	44 13.37	21 11.05	23 10.36	16 9.14	121
Total	56 4.67	116 9.67	111 9.26	329 27.44	190 15.85	222 18.52	175 14.60	1199

=====
Cell Contents

Count
Column Percent

Q	IDEOLOGICAL			Total
	Liberals	Moderates	Conservatives	
Increases turnout	13 4.58	20 6.08	67 11.45	100
Decreases turnout	198 69.72	162 49.24	98 16.75	458
Have no effect on turnout	55 19.37	103 31.31	360 61.54	518
Don't know/ No opinion	18 6.34	44 13.37	60 10.26	122
Total	284 23.71	329 27.46	585 48.83	1198

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Cell Contents

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	Count
	Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Increases turnout	17 6.59	10 7.46	2 2.33	7 5.93	24 13.41	7 6.31	31 11.19	98
Decreases turnout	181 70.16	71 52.99	55 63.95	43 36.44	35 19.55	23 20.72	40 14.44	448
Have no effect on turnout	36 13.95	38 28.36	26 30.23	53 44.92	114 63.69	64 57.66	175 63.18	506
Don't know/ No opinion	24 9.30	15 11.19	3 3.49	15 12.71	6 3.35	17 15.32	31 11.19	111
Total	258 22.18	134 11.52	86 7.39	118 10.15	179 15.39	111 9.54	277 23.82	1163

Cell Contents

	Count
	Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Increases turnout	28 5.86	7 5.93	62 10.92	97

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Decreases turnout	308	43	98	449
	64.44	36.44	17.25	

Have no effect on turnout	100	53	354	507
	20.92	44.92	62.32	

Don't know/ No opinion	42	15	54	111
	8.79	12.71	9.51	

Total	478	118	568	1164
	41.07	10.14	48.80	

=====

Cell Contents

Count
Column Percent

Q	Q25					Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know		
Increases turnout	32	27	29	12	100	
	11.68	5.59	12.03	6.00		

Decreases turnout	75	317	26	41	459	
	27.37	65.63	10.79	20.50		

Have no effect on turnout	134	97	173	114	518	
	48.91	20.08	71.78	57.00		

Don't know/ No opinion	33	42	13	33	121	
	12.04	8.70	5.39	16.50		

Total	274	483	241	200	1198	
	22.87	40.32	20.12	16.69		

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|
=====

```

Q	educ	No HS	High school graduate	Some college	2-year	4-year	Post-grad	Total					
Increases turnout	6	12.77	33	9.48	24	7.38	13	10.66	14	6.22	10	7.58	100
Decreases turnout	17	36.17	114	32.76	126	38.77	48	39.34	92	40.89	63	47.73	460
Have no effect on turnout	14	29.79	157	45.11	146	44.92	45	36.89	107	47.56	49	37.12	518
Don't know/ No opinion	10	21.28	44	12.64	29	8.92	16	13.11	12	5.33	10	7.58	121
Total	47	3.92	348	29.02	325	27.11	122	10.18	225	18.77	132	11.01	1199

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=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|
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=====
attend
Q      More than once a week  Once a week  A few times a month  Once or twice a year  Never  Total
=====

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Increases turnout	19 10.00	25 10.04	8 5.84	31 10.73	16 4.86	99
Decreases turnout	51 26.84	82 32.93	50 36.50	114 39.45	161 48.94	458
Have no effect on turnout	106 55.79	119 47.79	55 40.15	117 40.48	121 36.78	518
Don't know/ No opinion	14 7.37	23 9.24	24 17.52	27 9.34	31 9.42	119
Total	190 15.91	249 20.85	137 11.47	289 24.20	329 27.55	1194

=====
Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Increases turnout	54 7.11	17 10.62	20 9.13	1 7.14	2 50.00	2 6.90	3 25.00		0 NaN	99
Decreases turnout	261 34.34	87 54.37	92 42.01	10 71.43	1 25.00	7 24.14	0 0.00		0 NaN	458
Have no effect on tur	372 48.95	38 23.75	83 37.90	2 14.29	0 0.00	17 58.62	6 50.00		0 NaN	518
Don't know/ No opinio	73 9.61	18 11.25	24 10.96	1 7.14	1 25.00	3 10.34	3 25.00		0 NaN	123

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	760	160	219	14		4	29	12	0	1198
	63.44	13.36	18.28	1.17		0.33	2.42	1.00	0.00	

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	marital Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Increases turnout	59 9.02	2 9.09	9 7.14	7 10.45	19 6.96	3 5.66	99
Decreases turnout	218 33.33	11 50.00	58 46.03	23 34.33	129 47.25	21 39.62	460
Have no effect on turnout	312 47.71	8 36.36	46 36.51	30 44.78	100 36.63	21 39.62	517
Don't know/ No opinion	65 9.94	1 4.55	13 10.32	7 10.45	25 9.16	8 15.09	119
Total	654 54.73	22 1.84	126 10.54	67 5.61	273 22.85	53 4.44	1195

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=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	gender		Total
	Male	Female	
Increases turnout	56 9.88	44 6.96	100
Decreases turnout	196 34.57	263 41.61	459
Have no effect on turnout	280 49.38	238 37.66	518
Don't know/ No opinion	35 6.17	87 13.77	122
Total	567 47.29	632 52.71	1199

=====

Cell Contents	
Count	
Column Percent	

=====

Q	locate			Total
	Urban	Suburban	Rural	
Increases turnout	34 9.19	43 7.25	23 9.91	100
Decreases turnout	170 45.95	226 38.11	62 26.72	458
Have no effect on turnout	133 35.95	260 43.84	123 53.02	516

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know/ No opinion	33	64	24	121
	8.92	10.79	10.34	
Total	370	593	232	1195
	30.96	49.62	19.41	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Increases turnout	29 9.57	22 6.61	8 6.30	6 6.32	35 10.23	100
Decreases turnout	118 38.94	144 43.24	44 34.65	42 44.21	111 32.46	459
Have no effect on turnout	133 43.89	120 36.04	62 48.82	37 38.95	166 48.54	518
Don't know/ No opinion	23 7.59	47 14.11	13 10.24	10 10.53	30 8.77	123
Total	303 25.25	333 27.75	127 10.58	95 7.92	342 28.50	1200

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```

=====
Q                AGEG
                18-29  30-44  45-64  65+  Total
-----
Increases turnout      16    26    42    17   101
                    7.34   9.15   9.15   7.11
-----
Decreases turnout     92   115   169    83   459
                    42.20  40.49  36.82  34.73
-----
Have no effect on turnout  80   103   217   118   518
                    36.70  36.27  47.28  49.37
-----
Don't know/ No opinion   30    40    31    21   122
                    13.76  14.08   6.75   8.79
-----
Total                  218   284   459   239  1200
                    18.17  23.67  38.25  19.92
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q45A. Gay Marriage, Civil Unions, Neither

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Gays and lesbians should have	23 79.31	55 87.30	41 83.67	82 47.13	20 20.00	7 6.80	4 4.71	232
Gays and lesbians should have	0 0.00	4 6.35	2 4.08	35 20.11	39 39.00	55 53.40	36 42.35	171

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gays and lesbians should not h	6 20.69	1 1.59	5 10.20	38 21.84	23 23.00	34 33.01	41 48.24	148
Don't know	0 0.00	3 4.76	1 2.04	19 10.92	18 18.00	7 6.80	4 4.71	52
Total	29 4.81	63 10.45	49 8.13	174 28.86	100 16.58	103 17.08	85 14.10	603

Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Gays and lesbians should have the right to marry	118 84.29	82 47.13	32 11.11	232
Gays and lesbians should have the right to civil unions but not marriage	6 4.29	35 20.11	130 45.14	171
Gays and lesbians should not have the right to civil unions or marriage	12 8.57	38 21.84	98 34.03	148
Don't know	4 2.86	19 10.92	28 9.72	51
Total	140 23.26	174 28.90	288 47.84	602

Cell Contents

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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Count
Column Percent

Q	PID7							Total
	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	
Gays and lesbians should have the right to marry	83 63.36	33 50.77	38 74.51	35 53.03	10 11.11	20 31.25	10 8.26	229
Gays and lesbians should have the right to civil unions but not m	12 9.16	13 20.00	5 9.80	13 19.70	45 50.00	22 34.38	56 46.28	166
Gays and lesbians should not have the right to civil unions or ma	24 18.32	12 18.46	5 9.80	13 19.70	29 32.22	19 29.69	46 38.02	148
Don't know	12 9.16	7 10.77	3 5.88	5 7.58	6 6.67	3 4.69	9 7.44	45
Total	131 22.28	65 11.05	51 8.67	66 11.22	90 15.31	64 10.88	121 20.58	588

Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Gays and lesbians should have the right to marry	154 62.35	35 53.03	39 14.18	228

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gays and lesbians should have the right to civil unions but not marriage	30 12.15	13 19.70	124 45.09	167
Gays and lesbians should not have the right to civil unions or marriage	41 16.60	13 19.70	93 33.82	147
Don't know	22 8.91	5 7.58	19 6.91	46
Total	247 42.01	66 11.22	275 46.77	588

=====
Cell Contents

Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Gays and lesbians should have the right to marry	39 29.10	156 62.15	11 9.73	27 25.23	233
Gays and lesbians should have the right to civil u	43 32.09	33 13.15	59 52.21	36 33.64	171
Gays and lesbians should not have the right to civ	44 32.84	36 14.34	38 33.63	31 28.97	149
Don't know	8 5.97	26 10.36	5 4.42	13 12.15	52
Total	134 22.15	251 41.49	113 18.68	107 17.69	605

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

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=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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Q          educ
          No HS   High school graduate   Some college   2-year   4-year   Post-grad   Total
-----
Gays and lesbians should have the right to marry          9           64           67           14           58           21          233
          39.13           34.22           41.61          25.45          47.93          36.84
-----
Gays and lesbians should have the right to civil unions          6           48           48           21           33           15          171
          26.09           25.67           29.81          38.18          27.27          26.32
-----
Gays and lesbians should not have the right to civil un          4           60           34           13           23           14          148
          17.39           32.09           21.12          23.64          19.01          24.56
-----
Don't know          4           15           12           7           7           7           52
          17.39           8.02           7.45          12.73          5.79          12.28
-----
Total          23           187           161           55           121           57          604
          3.81           30.96           26.66          9.11          20.03          9.44
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=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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=====
Q          attend
          More than once a week   Once a week   A few times a month   Once or twice a year   Never   Total
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gays and lesbians should have the right	13 14.61	27 20.93	19 29.23	66 43.42	108 65.45	233
Gays and lesbians should have the right	20 22.47	47 36.43	22 33.85	48 31.58	31 18.79	168
Gays and lesbians should not have the ri	49 55.06	41 31.78	14 21.54	25 16.45	18 10.91	147
Don't know	7 7.87	14 10.85	10 15.38	13 8.55	8 4.85	52
Total	89 14.83	129 21.50	65 10.83	152 25.33	165 27.50	600

Cell Contents

Count
Column Percent

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Gays and lesbians sho	148 39.57	34 35.79	43 39.09	2 28.57	0 0.00	6 40.00	0 0.00	0 NaN		233
Gays and lesbians sho	114 30.48	23 24.21	32 29.09	0 0.00	0 0.00	1 6.67	2 66.67	0 NaN		172
Gays and lesbians sho	93 24.87	24 25.26	20 18.18	3 42.86	1 100.00	7 46.67	1 33.33	0 NaN		149
Don't know	19 5.08	14 14.74	15 13.64	2 28.57	0 0.00	1 6.67	0 0.00	0 NaN		51

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Total	374	95	110	7	1	15	3	0	605
	61.82	15.70	18.18	1.16	0.17	2.48	0.50	0.00	

Cell Contents	
	Count
	Column Percent

Q	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	Total
Gays and lesbians should have the right to marry	97 30.41	8 53.33	25 38.46	14 38.89	72 52.55	16 53.33	232
Gays and lesbians should have the right to civil unions	110 34.48	5 33.33	16 24.62	9 25.00	24 17.52	7 23.33	171
Gays and lesbians should not have the right to civil uni	88 27.59	1 6.67	18 27.69	8 22.22	28 20.44	4 13.33	147
Don't know	24 7.52	1 6.67	6 9.23	5 13.89	13 9.49	3 10.00	52
Total	319 52.99	15 2.49	65 10.80	36 5.98	137 22.76	30 4.98	602

Cell Contents	
	Count
	Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	gender		Total
	Male	Female	
Gays and lesbians should have the right to marry	100 35.46	133 41.18	233
Gays and lesbians should have the right to civil unions but not marriage	87 30.85	84 26.01	171
Gays and lesbians should not have the right to civil unions or marriage	72 25.53	77 23.84	149
Don't know	23 8.16	29 8.98	52
Total	282 46.61	323 53.39	605

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Cell Contents
|-----|
|           Count |
|       Column Percent |
|-----|

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Q	locate			Total
	Urban	Suburban	Rural	
Gays and lesbians should have the right to marry	86 47.78	124 39.24	23 21.50	233
Gays and lesbians should have the right to civil unions but not marriage	43 23.89	91 28.80	35 32.71	169
Gays and lesbians should not have the right to civil unions or marriage	40 22.22	73 23.10	36 33.64	149

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	11	28	13	52
	6.11	8.86	12.15	
Total	180	316	107	603
	29.85	52.40	17.74	

Cell Contents	
	Count
	Column Percent

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Gays and lesbians should have the rig	67	67	20	26	53	233
	41.88	39.18	32.79	56.52	31.93	
Gays and lesbians should have the rig	41	48	24	10	48	171
	25.62	28.07	39.34	21.74	28.92	
Gays and lesbians should not have the	35	46	11	7	49	148
	21.88	26.90	18.03	15.22	29.52	
Don't know	17	10	6	3	16	52
	10.62	5.85	9.84	6.52	9.64	
Total	160	171	61	46	166	604
	26.49	28.31	10.10	7.62	27.48	

Cell Contents	
	Count
	Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

Q	AGEG				Total
	18-29	30-44	45-64	65+	
Gays and lesbians should have the right to marry	52 50.00	65 45.45	75 32.19	41 33.06	233
Gays and lesbians should have the right to civil unions but not marriage	22 21.15	32 22.38	74 31.76	43 34.68	171
Gays and lesbians should not have the right to civil unions or marriage	17 16.35	35 24.48	66 28.33	30 24.19	148
Don't know	13 12.50	11 7.69	18 7.73	10 8.06	52
Total	104 17.22	143 23.68	233 38.58	124 20.53	604

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q45B. Gay Marriage, No Gay Marriage

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
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Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Gays and lesbians should have	26 92.86	45 84.91	48 76.19	73 47.40	35 39.33	20 17.24	1 1.12	248
Gays and lesbians should not h	1 3.57	6 11.32	10 15.87	52 33.77	40 44.94	87 75.00	85 95.51	281

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	1 3.57	2 3.77	5 7.94	29 18.83	14 15.73	9 7.76	3 3.37	63
Total	28 4.73	53 8.95	63 10.64	154 26.01	89 15.03	116 19.59	89 15.03	592

Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Gays and lesbians should have the right to marry	120 83.33	73 47.40	56 18.98	249
Gays and lesbians should not have the right to marry	16 11.11	52 33.77	212 71.86	280
Don't know	8 5.56	29 18.83	27 9.15	64
Total	144 24.28	154 25.97	295 49.75	593

Cell Contents

Count
Column Percent

PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Gays and lesbians should have the right to marry	88 69.84	38 54.29	30 85.71	29 56.86	21 23.33	13 27.08	23 14.74	242
Gays and lesbians should not have the right to marry	26 20.63	22 31.43	4 11.43	15 29.41	61 67.78	27 56.25	120 76.92	275
Don't know	12 9.52	10 14.29	1 2.86	7 13.73	8 8.89	8 16.67	13 8.33	59
Total	126 21.88	70 12.15	35 6.08	51 8.85	90 15.62	48 8.33	156 27.08	576

Cell Contents

Count	Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Gays and lesbians should have the right to marry	156 67.53	29 56.86	58 19.73	243
Gays and lesbians should not have the right to marry	52 22.51	15 29.41	207 70.41	274
Don't know	23 9.96	7 13.73	29 9.86	59
Total	231 40.10	51 8.85	294 51.04	576

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents
Count
Column Percent

Q	Q25				Total
	Republican candidate	Democratic candidate	Tea Party candidate	Don't know	
Gays and lesbians should have the right to marry	45 32.14	160 69.26	16 12.50	28 30.43	249
Gays and lesbians should not have the right to mar	84 60.00	48 20.78	102 79.69	45 48.91	279
Don't know	11 7.86	23 9.96	10 7.81	19 20.65	63
Total	140 23.69	231 39.09	128 21.66	92 15.57	591

Cell Contents
Count
Column Percent

Q	educ						Total
	No HS	High school graduate	Some college	2-year	4-year	Post-grad	
Gays and lesbians should have the right to marry	6 26.09	59 36.42	74 44.58	30 44.78	47 45.63	34 45.95	250
Gays and lesbians should not have the right to marry	15	78	75	27	49	37	281

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	65.22	48.15	45.18	40.30	47.57	50.00	
Don't know	2	25	17	10	7	3	64
	8.70	15.43	10.24	14.93	6.80	4.05	
Total	23	162	166	67	103	74	595
	3.87	27.23	27.90	11.26	17.31	12.44	

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Cell Contents
|-----|
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Q	attend					Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never	
Gays and lesbians should have the right	15	23	32	74	104	248
	14.85	19.49	43.84	54.81	63.41	
Gays and lesbians should not have the ri	79	81	28	45	46	279
	78.22	68.64	38.36	33.33	28.05	
Don't know	7	14	13	16	14	64
	6.93	11.86	17.81	11.85	8.54	
Total	101	118	73	135	164	591
	17.09	19.97	12.35	22.84	27.75	

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Cell Contents
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|           |
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Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Gays and lesbians sho	156 40.62	25 37.88	55 49.55	4 57.14		1 33.33	7 50.00	2 22.22	0 NaN	250
Gays and lesbians sho	192 50.00	26 39.39	47 42.34	2 28.57		1 33.33	6 42.86	6 66.67	0 NaN	280
Don't know	36 9.38	15 22.73	9 8.11	1 14.29		1 33.33	1 7.14	1 11.11	0 NaN	64
Total	384 64.65	66 11.11	111 18.69	7 1.18		3 0.51	14 2.36	9 1.52	0 0.00	594

Cell Contents
 |-----|
 | Count |
Column Percent

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Gays and lesbians should have the right to marry	119 35.63	3 42.86	28 45.16	7 23.33	74 54.81	18 75.00	249
Gays and lesbians should not have the right to marry	184 55.09	2 28.57	24 38.71	18 60.00	49 36.30	2 8.33	279
Don't know	31 9.28	2 28.57	10 16.13	5 16.67	12 8.89	4 16.67	64
Total	334	7	62	30	135	24	592

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

56.42 1.18 10.47 5.07 22.80 4.05

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Cell Contents
|-----|
|          Count |
|    Column Percent |
|-----|

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Q                                     gender
                                     Male   Female   Total
-----
Gays and lesbians should have the right to marry
                                     101     148     249
                                     35.44   47.90
-----
Gays and lesbians should not have the right to marry
                                     161     120     281
                                     56.49   38.83
-----
Don't know
                                     23      41      64
                                     8.07   13.27
-----
Total
                                     285     309     594
                                     47.98   52.02
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Cell Contents
|-----|
|          Count |
|    Column Percent |
|-----|

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Q                                     locate
                                     Urban   Suburban   Rural   Total
-----
Gays and lesbians should have the right to marry
                                     97     116     35     248
                                     50.79   42.03   28.23

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Gays and lesbians should not have the right to marry	79	126	74	279
	41.36	45.65	59.68	
Don't know	15	34	15	64
	7.85	12.32	12.10	
Total	191	276	124	591
	32.32	46.70	20.98	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

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Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Gays and lesbians should have the rig	55	75	32	26	61	249
	38.73	46.58	47.76	53.06	34.86	
Gays and lesbians should not have the	73	68	25	18	96	280
	51.41	42.24	37.31	36.73	54.86	
Don't know	14	18	10	5	18	65
	9.86	11.18	14.93	10.20	10.29	
Total	142	161	67	49	175	594
	23.91	27.10	11.28	8.25	29.46	

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Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

Q	AGEG				Total
	18-29	30-44	45-64	65+	
Gays and lesbians should have the right to marry	68 60.18	64 45.71	93 41.33	24 20.87	249
Gays and lesbians should not have the right to marry	32 28.32	57 40.71	108 48.00	83 72.17	280
Don't know	13 11.50	19 13.57	24 10.67	8 6.96	64
Total	113 19.06	140 23.61	225 37.94	115 19.39	593

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q46A. Abortion Exceptions: The woman's own health is seriously endangered

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

	Count	Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Should be possible	50 89.29	112 96.55	104 95.41	278 85.80	152 81.28	171 77.03	93 53.76	960
Should not be possible	4 7.14	4 3.45	3 2.75	21 6.48	17 9.09	32 14.41	53 30.64	134

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	2	0	2	25	18	19	27	93
	3.57	0.00	1.83	7.72	9.63	8.56	15.61	

Total	56	116	109	324	187	222	173	1187
	4.72	9.77	9.18	27.30	15.75	18.70	14.57	
=====								

Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Should be possible	267	278	416	961
	94.35	85.80	71.48	
Should not be possible	11	21	102	134
	3.89	6.48	17.53	
Don't know	5	25	64	94
	1.77	7.72	11.00	
Total	283	324	582	1189
	23.80	27.25	48.95	

Cell Contents

Count
Column Percent

PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Should be possible	222 87.40	119 89.47	83 97.65	100 85.47	137 76.54	91 81.98	187 68.25	939
Should not be possible	21 8.27	3 2.26	2 2.35	9 7.69	27 15.08	7 6.31	59 21.53	128
Don't know	11 4.33	11 8.27	0 0.00	8 6.84	15 8.38	13 11.71	28 10.22	86
Total	254 22.03	133 11.54	85 7.37	117 10.15	179 15.52	111 9.63	274 23.76	1153

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Should be possible	425 89.85	100 85.47	415 73.45	940
Should not be possible	26 5.50	9 7.69	94 16.64	129
Don't know	22 4.65	8 6.84	56 9.91	86
Total	473 40.95	117 10.13	565 48.92	1155

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

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=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Should be possible      209            433            169            152            963
                        76.84            90.21            70.42            76.38
-----
Should not be possible   40             27             44             23            134
                        14.71            5.62            18.33            11.56
-----
Don't know              23             20             27             24            94
                        8.46             4.17            11.25            12.06
-----
Total                   272            480            240            199           1191
                        22.84            40.30            20.15            16.71
=====

```

Cell Contents

Count
Column Percent

```

=====
Q                educ
                No HS    High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Should be possible      29            277            267            98            187            103            961
                        69.05            80.06            82.41            80.33            83.86            77.44
-----
Should not be possible   7             38             30             16             18             26            135

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	16.67	10.98	9.26	13.11	8.07	19.55	
Don't know	6	31	27	8	18	4	94
	14.29	8.96	8.33	6.56	8.07	3.01	
Total	42	346	324	122	223	133	1190
	3.53	29.08	27.23	10.25	18.74	11.18	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Should be possible	115	174	111	260	298	958	
	60.85	70.73	79.86	90.91	91.69		
Should not be possible	51	44	19	9	11	134	
	26.98	17.89	13.67	3.15	3.38		
Don't know	23	28	9	17	16	93	
	12.17	11.38	6.47	5.94	4.92		
Total	189	246	139	286	325	1185	
	15.95	20.76	11.73	24.14	27.43		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Should be possible	616 81.48	129 80.62	179 84.04	11 78.57		2 50.00	18 62.07	6 50.00	0 NaN	961
Should not be possibl	86 11.38	9 5.62	21 9.86	3 21.43		1 25.00	8 27.59	5 41.67	0 NaN	133
Don't know	54 7.14	22 13.75	13 6.10	0 0.00		1 25.00	3 10.34	1 8.33	0 NaN	94
Total	756 63.64	160 13.47	213 17.93	14 1.18		4 0.34	29 2.44	12 1.01	0 0.00	1188

Cell Contents
 |-----|
 | Count |
Column Percent

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Should be possible	521 80.03	16 76.19	110 88.71	53 79.10	211 78.44	48 88.89	959
Should not be possible	73 11.21	2 9.52	8 6.45	8 11.94	39 14.50	3 5.56	133
Don't know	57 8.76	3 14.29	6 4.84	6 8.96	19 7.06	3 5.56	94
Total	651	21	124	67	269	54	1186

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.89 1.77 10.46 5.65 22.68 4.55

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=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

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=====
Q          gender
          Male   Female   Total
-----
Should be possible      455     508     963
                        81.25    80.51
-----
Should not be possible   61      73     134
                        10.89    11.57
-----
Don't know              44      50     94
                        7.86     7.92
-----
Total                   560     631    1191
                        47.02    52.98
=====

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=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

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=====
Q          locate
          Urban   Suburban   Rural   Total
-----
Should be possible      310     489     161     960
                        84.70    82.46    70.93
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Should not be possible	34	55	43	132
	9.29	9.27	18.94	
Don't know	22	49	23	94
	6.01	8.26	10.13	
Total	366	593	227	1186
	30.86	50.00	19.14	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	METRO						Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX		
Should be possible	245	269	109	81	258	962	
	81.40	81.27	88.62	84.38	75.88		
Should not be possible	34	33	6	10	52	135	
	11.30	9.97	4.88	10.42	15.29		
Don't know	22	29	8	5	30	94	
	7.31	8.76	6.50	5.21	8.82		
Total	301	331	123	96	340	1191	
	25.27	27.79	10.33	8.06	28.55		

=====
Cell Contents
|-----|
| Count |
Column Percent

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

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=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Should be possible    159    215    390    197    961
                    73.95   77.90   85.15   82.43
-----
Should not be possible  33     37     34     29    133
                    15.35   13.41    7.42   12.13
-----
Don't know            23     24     34     13     94
                    10.70    8.70    7.42    5.44
-----
Total                 215    276    458    239   1188
                    18.10   23.23   38.55   20.12
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q46B. Abortion Exceptions: She became pregnant as a result of rape

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

LIBCON7								
Q	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	Total
Should be possible	48 85.71	111 96.52	102 92.73	276 84.40	138 74.19	155 70.14	81 46.55	911
Should not be possible	6 10.71	4 3.48	5 4.55	27 8.26	36 19.35	43 19.46	73 41.95	194

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	2 3.57	0 0.00	3 2.73	24 7.34	12 6.45	23 10.41	20 11.49	84
Total	56 4.71	115 9.67	110 9.25	327 27.50	186 15.64	221 18.59	174 14.63	1189

Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Should be possible	261 92.88	276 84.40	375 64.54	912
Should not be possible	15 5.34	27 8.26	152 26.16	194
Don't know	5 1.78	24 7.34	54 9.29	83
Total	281 23.63	327 27.50	581 48.86	1189

Cell Contents

Count
Column Percent

PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Should be possible	221 88.05	116 85.93	82 96.47	98 83.76	121 67.22	89 79.46	162 59.12	889
Should not be possible	23 9.16	11 8.15	2 2.35	12 10.26	41 22.78	10 8.93	87 31.75	186
Don't know	7 2.79	8 5.93	1 1.18	7 5.98	18 10.00	13 11.61	25 9.12	79
Total	251 21.75	135 11.70	85 7.37	117 10.14	180 15.60	112 9.71	274 23.74	1154

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Should be possible	419 88.96	98 83.76	372 65.84	889
Should not be possible	36 7.64	12 10.26	138 24.42	186
Don't know	16 3.40	7 5.98	55 9.73	78
Total	471 40.85	117 10.15	565 49.00	1153

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Should be possible      191          425          159          139          914
                        69.96          88.73          66.25          70.20
-----
Should not be possible   59           41           59           34           193
                        21.61          8.56          24.58          17.17
-----
Don't know              23           13           22           25           83
                        8.42           2.71          9.17          12.63
-----
Total                   273          479          240          198          1190
                        22.94          40.25          20.17          16.64
=====

```

Cell Contents

Count
Column Percent

```

=====
Q                educ
                No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Should be possible      31          257          254          99          174          98          913
                        72.09          74.49          78.64          81.15          78.03          74.24
-----
Should not be possible   8           62           45           18           33           27          193
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	18.60	17.97	13.93	14.75	14.80	20.45	
Don't know	4	26	24	5	16	7	82
	9.30	7.54	7.43	4.10	7.17	5.30	
Total	43	345	323	122	223	132	1188
	3.62	29.04	27.19	10.27	18.77	11.11	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Should be possible	104	153	105	254	295	911	
	55.32	62.70	76.09	88.81	89.94		
Should not be possible	67	68	23	17	17	192	
	35.64	27.87	16.67	5.94	5.18		
Don't know	17	23	10	15	16	81	
	9.04	9.43	7.25	5.24	4.88		
Total	188	244	138	286	328	1184	
	15.88	20.61	11.66	24.16	27.70		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Should be possible	583 77.01	127 80.38	167 78.40	11 78.57		2 50.00	18 62.07	4 30.77	0 NaN	912
Should not be possibl	117 15.46	16 10.13	39 18.31	3 21.43		1 25.00	9 31.03	8 61.54	0 NaN	193
Don't know	57 7.53	15 9.49	7 3.29	0 0.00		1 25.00	2 6.90	1 7.69	0 NaN	83
Total	757 63.72	158 13.30	213 17.93	14 1.18		4 0.34	29 2.44	13 1.09	0 0.00	1188

Cell Contents
 |-----|
 | Count |
Column Percent

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Should be possible	487 74.81	16 76.19	109 87.20	51 77.27	202 74.54	46 86.79	911
Should not be possible	117 17.97	2 9.52	9 7.20	9 13.64	52 19.19	4 7.55	193
Don't know	47 7.22	3 14.29	7 5.60	6 9.09	17 6.27	3 5.66	83
Total	651	21	125	66	271	53	1187

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.84 1.77 10.53 5.56 22.83 4.47

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           gender
           Male   Female   Total
-----
Should be possible      431     483     914
                        76.96    76.55
-----
Should not be possible   89      105     194
                        15.89    16.64
-----
Don't know              40      43      83
                        7.14     6.81
-----
Total                   560     631    1191
                        47.02    52.98
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           locate
           Urban   Suburban   Rural   Total
-----
Should be possible      297     459     155     911
                        81.82    77.40    67.39
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Should not be possible	50	80	62	192
	13.77	13.49	26.96	
Don't know	16	54	13	83
	4.41	9.11	5.65	
Total	363	593	230	1186
	30.61	50.00	19.39	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

=====
 METRO
 Q Houston Area Dallas-Fort Worth Area San Antonio Area Austin Area Another Part of TX Total

Should be possible	238	247	105	78	245	913
	78.81	75.30	85.37	82.11	71.64	
Should not be possible	45	51	11	13	74	194
	14.90	15.55	8.94	13.68	21.64	
Don't know	19	30	7	4	23	83
	6.29	9.15	5.69	4.21	6.73	
Total	302	328	123	95	342	1190
	25.38	27.56	10.34	7.98	28.74	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Should be possible    148    210    363    193    914
                    69.16   75.00   79.26   81.09
-----
Should not be possible  47     50     60     36    193
                    21.96   17.86   13.10   15.13
-----
Don't know           19     20     35     9     83
                    8.88    7.14    7.64    3.78
-----
Total                214    280    458    238   1190
                    17.98   23.53   38.49   20.00
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	2 3.57	0 0.00	3 2.75	30 9.26	21 11.23	23 10.45	22 12.79	101
Total	56 4.73	116 9.80	109 9.21	324 27.36	187 15.79	220 18.58	172 14.53	1184

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Should be possible	262 92.91	258 79.63	370 63.90	890
Should not be possible	14 4.96	36 11.11	143 24.70	193
Don't know	6 2.13	30 9.26	66 11.40	102
Total	282 23.80	324 27.34	579 48.86	1185

=====
Cell Contents

Count
Column Percent

=====
PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Should be possible	216 85.38	111 82.22	82 96.47	92 80.70	121 67.22	83 74.11	163 59.93	868
Should not be possible	25 9.88	10 7.41	2 2.35	15 13.16	39 21.67	13 11.61	84 30.88	188
Don't know	12 4.74	14 10.37	1 1.18	7 6.14	20 11.11	16 14.29	25 9.19	95
Total	253 21.98	135 11.73	85 7.38	114 9.90	180 15.64	112 9.73	272 23.63	1151

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Should be possible	409 86.47	92 80.70	367 65.19	868
Should not be possible	37 7.82	15 13.16	135 23.98	187
Don't know	27 5.71	7 6.14	61 10.83	95
Total	473 41.13	114 9.91	563 48.96	1150

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Should be possible      187          416          156          133      892
                        69.78          86.67          65.00          66.83
-----
Should not be possible   56           42           59           37      194
                        20.90          8.75          24.58          18.59
-----
Don't know              25           22           25           29      101
                        9.33          4.58          10.42          14.57
-----
Total                   268          480          240          199     1187
                        22.58          40.44          20.22          16.76
=====

```

Cell Contents

Count
Column Percent

```

=====
Q                educ
                No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Should be possible      28          247          248          94      174      101      892
                        63.64          72.43          76.31          77.69          77.68          76.52
-----
Should not be possible  10           59           46           22      29       27       193
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	22.73	17.30	14.15	18.18	12.95	20.45	
Don't know	6	35	31	5	21	4	102
	13.64	10.26	9.54	4.13	9.38	3.03	
Total	44	341	325	121	224	132	1187
	3.71	28.73	27.38	10.19	18.87	11.12	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Should be possible	96	149	106	245	293	889	
	51.61	60.57	76.81	86.27	89.33		
Should not be possible	71	69	18	22	15	195	
	38.17	28.05	13.04	7.75	4.57		
Don't know	19	28	14	17	20	98	
	10.22	11.38	10.14	5.99	6.10		
Total	186	246	138	284	328	1182	
	15.74	20.81	11.68	24.03	27.75		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Should be possible	575 76.16	117 74.52	164 76.64	11 73.33		2 50.00	18 62.07	4 30.77	0 NaN	891
Should not be possibl	117 15.50	22 14.01	34 15.89	3 20.00		1 25.00	9 31.03	8 61.54	0 NaN	194
Don't know	63 8.34	18 11.46	16 7.48	1 6.67		1 25.00	2 6.90	1 7.69	0 NaN	102
Total	755 63.61	157 13.23	214 18.03	15 1.26		4 0.34	29 2.44	13 1.10	0 0.00	1187

Cell Contents
 |-----|
 | Count |
Column Percent

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Should be possible	477 73.38	16 76.19	103 83.06	53 79.10	193 72.01	46 85.19	888
Should not be possible	113 17.38	2 9.52	10 8.06	9 13.43	56 20.90	4 7.41	194
Don't know	60 9.23	3 14.29	11 8.87	5 7.46	19 7.09	4 7.41	102
Total	650	21	124	67	268	54	1184

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.90 1.77 10.47 5.66 22.64 4.56

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           gender
           Male   Female   Total
-----
Should be possible   418     474     892
                    75.04   75.12
-----
Should not be possible   86     108     194
                    15.44   17.12
-----
Don't know             53      49     102
                    9.52    7.77
-----
Total                  557     631    1188
                    46.89   53.11
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           locate
           Urban   Suburban   Rural   Total
-----
Should be possible   284     447     158     889
                    77.60   76.15   68.70

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Should not be possible	57	78	59	194
	15.57	13.29	25.65	
Don't know	25	62	13	100
	6.83	10.56	5.65	
Total	366	587	230	1183
	30.94	49.62	19.44	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	METRO						Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX		
Should be possible	225	247	101	79	240	892	
	75.50	75.08	80.80	83.16	70.18		
Should not be possible	49	45	13	11	77	195	
	16.44	13.68	10.40	11.58	22.51		
Don't know	24	37	11	5	25	102	
	8.05	11.25	8.80	5.26	7.31		
Total	298	329	125	95	342	1189	
	25.06	27.67	10.51	7.99	28.76		

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Should be possible    139    202    362    188    891
                    65.57   72.66   79.21   78.66
-----
Should not be possible   52     49     55     38    194
                    24.53   17.63   12.04   15.90
-----
Don't know             21     27     40     13    101
                    9.91    9.71    8.75    5.44
-----
Total                  212    278    457    239   1186
                    17.88   23.44   38.53   20.15
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q46D. Abortion Exceptions: There is a strong chance of a serious defect in the baby

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Should be possible	47 83.93	108 93.10	91 82.73	235 72.31	96 50.79	122 55.20	48 27.59	747
Should not be possible	7 12.50	6 5.17	12 10.91	47 14.46	61 32.28	68 30.77	100 57.47	301

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	2	2	7	43	32	31	26	143
	3.57	1.72	6.36	13.23	16.93	14.03	14.94	

Total	56	116	110	325	189	221	174	1191
	4.70	9.74	9.24	27.29	15.87	18.56	14.61	

=====
Cell Contents

Count
Column Percent

=====
 IDEOL

Q	Liberals	Moderates	Conservatives	Total
Should be possible	246	235	266	747
	87.23	72.31	45.55	
Should not be possible	25	47	229	301
	8.87	14.46	39.21	
Don't know	11	43	89	143
	3.90	13.23	15.24	
Total	282	325	584	1191
	23.68	27.29	49.03	

=====
Cell Contents

Count
Column Percent

=====
PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Should be possible	205 80.71	111 83.46	78 91.76	74 62.71	91 50.56	65 58.56	106 38.27	730
Should not be possible	33 12.99	7 5.26	4 4.71	26 22.03	69 38.33	25 22.52	130 46.93	294
Don't know	16 6.30	15 11.28	3 3.53	18 15.25	20 11.11	21 18.92	41 14.80	134
Total	254 21.93	133 11.49	85 7.34	118 10.19	180 15.54	111 9.59	277 23.92	1158

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Should be possible	394 83.47	74 62.71	262 46.21	730
Should not be possible	44 9.32	26 22.03	223 39.33	293
Don't know	34 7.20	18 15.25	82 14.46	134
Total	472 40.80	118 10.20	567 49.01	1157

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Should be possible      151          403          96          98          748
                        55.31          83.44          39.67          50.00
-----
Should not be possible   79          55          113          55          302
                        28.94          11.39          46.69          28.06
-----
Don't know              43          25          33          43          144
                        15.75          5.18          13.64          21.94
-----
Total                   273          483          242          196          1194
                        22.86          40.45          20.27          16.42
=====

```

Cell Contents

Count
Column Percent

```

=====
Q                educ
                No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Should be possible    22          209          205          87          152          73          748
                    51.16          60.40          63.08          71.90          67.86          54.89
-----
Should not be possible  13          89          78          26          46          50          302
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	30.23	25.72	24.00	21.49	20.54	37.59	
Don't know	8	48	42	8	26	10	142
	18.60	13.87	12.92	6.61	11.61	7.52	
Total	43	346	325	121	224	133	1192
	3.61	29.03	27.27	10.15	18.79	11.16	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Should be possible	61	121	86	214	264	746	
	31.94	48.99	62.32	75.09	80.49		
Should not be possible	101	101	32	32	34	300	
	52.88	40.89	23.19	11.23	10.37		
Don't know	29	25	20	39	30	143	
	15.18	10.12	14.49	13.68	9.15		
Total	191	247	138	285	328	1189	
	16.06	20.77	11.61	23.97	27.59		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Should be possible	462 60.87	112 70.44	145 67.13	10 71.43		2 50.00	14 48.28	4 33.33	0 NaN	749
Should not be possibl	207 27.27	23 14.47	45 20.83	4 28.57		2 50.00	13 44.83	8 66.67	0 NaN	302
Don't know	90 11.86	24 15.09	26 12.04	0 0.00		0 0.00	2 6.90	0 0.00	0 NaN	142
Total	759 63.62	159 13.33	216 18.11	14 1.17		4 0.34	29 2.43	12 1.01	0 0.00	1193

```

Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Should be possible	390 59.91	15 71.43	90 73.17	47 70.15	164 60.07	40 75.47	746
Should not be possible	179 27.50	5 23.81	17 13.82	13 19.40	77 28.21	8 15.09	299
Don't know	82 12.60	1 4.76	16 13.01	7 10.45	32 11.72	5 9.43	143
Total	651	21	123	67	273	53	1188

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.80 1.77 10.35 5.64 22.98 4.46

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          gender
          Male   Female   Total
-----
Should be possible    341     407     748
                    60.68   64.50
-----
Should not be possible  149     153     302
                    26.51   24.25
-----
Don't know            72      71     143
                    12.81   11.25
-----
Total                 562     631    1193
                    47.11   52.89
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          locate
          Urban   Suburban   Rural   Total
-----
Should be possible    251     379     116     746
                    68.77   63.91   50.66
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Should not be possible	79	130	89	298
	21.64	21.92	38.86	
Don't know	35	84	24	143
	9.59	14.17	10.48	
Total	365	593	229	1187
	30.75	49.96	19.29	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	METRO						Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX		
Should be possible	199	202	81	65	201	748	
	66.56	61.21	64.29	68.42	58.77		
Should not be possible	68	78	26	23	106	301	
	22.74	23.64	20.63	24.21	30.99		
Don't know	32	50	19	7	35	143	
	10.70	15.15	15.08	7.37	10.23		
Total	299	330	126	95	342	1192	
	25.08	27.68	10.57	7.97	28.69		

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Should be possible    119    171    304    154    748
                    55.35   60.64   66.38   64.71
-----
Should not be possible    66     77     97     62    302
                    30.70   27.30   21.18   26.05
-----
Don't know             30     34     57     22    143
                    13.95   12.06   12.45    9.24
-----
Total                  215    282    458    238   1193
                    18.02   23.64   38.39   19.95
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q46E. Abortion Exceptions: The family has very low income and cannot afford any more children

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Should be possible	43 76.79	100 86.21	79 71.82	151 46.32	58 31.02	45 20.36	16 9.30	492
Should not be possible	11 19.64	12 10.34	22 20.00	119 36.50	104 55.61	155 70.14	145 84.30	568

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	2	4	9	56	25	21	11	128
	3.57	3.45	8.18	17.18	13.37	9.50	6.40	

Total	56	116	110	326	187	221	172	1188
	4.71	9.76	9.26	27.44	15.74	18.60	14.48	

=====
Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Should be possible	222	151	119	492
	78.72	46.32	20.52	
Should not be possible	45	119	404	568
	15.96	36.50	69.66	
Don't know	15	56	57	128
	5.32	17.18	9.83	
Total	282	326	580	1188
	23.74	27.44	48.82	

=====
Cell Contents

Count
Column Percent

=====
PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Should be possible	170 66.93	74 54.81	64 75.29	54 46.55	46 25.70	30 27.03	43 15.69	481
Should not be possible	63 24.80	38 28.15	9 10.59	49 42.24	114 63.69	66 59.46	214 78.10	553
Don't know	21 8.27	23 17.04	12 14.12	13 11.21	19 10.61	15 13.51	17 6.20	120
Total	254 22.01	135 11.70	85 7.37	116 10.05	179 15.51	111 9.62	274 23.74	1154

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Should be possible	309 65.19	54 46.55	119 21.10	482
Should not be possible	109 23.00	49 42.24	394 69.86	552
Don't know	56 11.81	13 11.21	51 9.04	120
Total	474 41.07	116 10.05	564 48.87	1154

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Should be possible      87          315          42          49          493
                        31.99         65.49         17.57         24.87
-----
Should not be possible  162         116         174         115         567
                        59.56         24.12         72.80         58.38
-----
Don't know              23          50          23          33          129
                        8.46         10.40         9.62         16.75
-----
Total                   272         481         239         197         1189
                        22.88         40.45         20.10         16.57
=====

```

Cell Contents

Count
Column Percent

```

=====
Q                educ
                No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Should be possible      12          126          144          48          107          55          492
                        27.91         36.52         44.44         39.34         48.20         41.67
-----
Should not be possible  24          177          145          63          92          68          569
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	55.81	51.30	44.75	51.64	41.44	51.52	
Don't know	7	42	35	11	23	9	127
	16.28	12.17	10.80	9.02	10.36	6.82	
Total	43	345	324	122	222	132	1188
	3.62	29.04	27.27	10.27	18.69	11.11	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Should be possible	32	56	50	148	207	493	
	17.02	22.76	35.97	51.57	63.50		
Should not be possible	138	165	75	105	81	564	
	73.40	67.07	53.96	36.59	24.85		
Don't know	18	25	14	34	38	129	
	9.57	10.16	10.07	11.85	11.66		
Total	188	246	139	287	326	1186	
	15.85	20.74	11.72	24.20	27.49		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Should be possible	303 40.08	72 45.00	98 45.79	7 46.67		1 25.00	10 34.48	2 15.38	0 NaN	493
Should not be possibl	383 50.66	55 34.38	98 45.79	6 40.00		1 25.00	15 51.72	11 84.62	0 NaN	569
Don't know	70 9.26	33 20.62	18 8.41	2 13.33		2 50.00	4 13.79	0 0.00	0 NaN	129
Total	756 63.48	160 13.43	214 17.97	15 1.26		4 0.34	29 2.43	13 1.09	0 0.00	1191

```

Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Should be possible	228 35.08	10 45.45	65 52.42	27 40.30	128 47.41	34 64.15	492
Should not be possible	354 54.46	12 54.55	41 33.06	32 47.76	111 41.11	15 28.30	565
Don't know	68 10.46	0 0.00	18 14.52	8 11.94	31 11.48	4 7.55	129
Total	650	22	124	67	270	53	1186

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.81 1.85 10.46 5.65 22.77 4.47

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          gender
          Male   Female   Total
-----
Should be possible    208     285    493
                    37.21   45.24
-----
Should not be possible  284     284    568
                    50.81   45.08
-----
Don't know            67      61    128
                    11.99   9.68
-----
Total                 559     630   1189
                    47.01   52.99
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          locate
          Urban   Suburban   Rural   Total
-----
Should be possible    183     250     59    492
                    50.27   42.23   25.65
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Should not be possible	152	264	150	566
	41.76	44.59	65.22	
Don't know	29	78	21	128
	7.97	13.18	9.13	
Total	364	592	230	1186
	30.69	49.92	19.39	

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Q	METRO						Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX		
Should be possible	133	139	49	56	116	493	
	44.63	42.25	39.52	58.95	33.92		
Should not be possible	126	158	61	33	190	568	
	42.28	48.02	49.19	34.74	55.56		
Don't know	39	32	14	6	36	127	
	13.09	9.73	11.29	6.32	10.53		
Total	298	329	124	95	342	1188	
	25.08	27.69	10.44	8.00	28.79		

=====
 Cell Contents
 |-----|
 | Count |
Column Percent

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q          AGEG
          18-29  30-44  45-64  65+  Total
-----
Should be possible      94   130   191   78   493
                        43.93  46.59  41.70  32.64
-----
Should not be possible   98   115   221  134   568
                        45.79  41.22  48.25  56.07
-----
Don't know              22    34    46    27   129
                        10.28  12.19  10.04  11.30
-----
Total                   214   279   458   239  1190
                        17.98  23.45  38.49  20.08
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q46F. Abortion Exceptions: She is not married and does not want to marry the man

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count
Column Percent

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Should be possible	41 74.55	88 76.52	68 62.39	134 41.23	46 24.60	39 17.65	16 9.20	432
Should not be possible	11 20.00	17 14.78	31 28.44	144 44.31	118 63.10	167 75.57	149 85.63	637

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	3 5.45	10 8.70	10 9.17	47 14.46	23 12.30	15 6.79	9 5.17	117
Total	55 4.64	115 9.70	109 9.19	325 27.40	187 15.77	221 18.63	174 14.67	1186

```

=====
Cell Contents
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|           |
|           |
|           |
|           |
|-----|

```

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Should be possible	198 70.97	134 41.23	100 17.24	432
Should not be possible	58 20.79	144 44.31	433 74.66	635
Don't know	23 8.24	47 14.46	47 8.10	117
Total	279 23.56	325 27.45	580 48.99	1184

```

=====
Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

PID7

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Should be possible	155 61.26	66 50.38	60 71.43	42 35.90	40 22.35	21 18.75	39 14.23	423
Should not be possible	71 28.06	43 32.82	14 16.67	61 52.14	126 70.39	80 71.43	222 81.02	617
Don't know	27 10.67	22 16.79	10 11.90	14 11.97	13 7.26	11 9.82	13 4.74	110
Total	253 22.00	131 11.39	84 7.30	117 10.17	179 15.57	112 9.74	274 23.83	1150

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Should be possible	280 59.83	42 35.90	100 17.73	422
Should not be possible	128 27.35	61 52.14	428 75.89	617
Don't know	60 12.82	14 11.97	36 6.38	110
Total	468 40.73	117 10.18	564 49.09	1149

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

Count
Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Should be possible      69          287          38          38          432
                        25.37         60.29         15.83         19.29
-----
Should not be possible  183          130          190          132          635
                        67.28         27.31         79.17         67.01
-----
Don't know              20           59           12           27          118
                        7.35         12.39         5.00         13.71
-----
Total                   272          476          240          197          1185
                        22.95         40.17         20.25         16.62
=====

```

Cell Contents

Count
Column Percent

```

=====
Q                educ
                No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Should be possible      11          113          120          43          92          54          433
                        25.58         32.94         37.04         35.25         41.63         40.60
-----
Should not be possible   26          192          166          69          110          72          635
-----

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	60.47	55.98	51.23	56.56	49.77	54.14	
Don't know	6	38	38	10	19	7	118
	13.95	11.08	11.73	8.20	8.60	5.26	
Total	43	343	324	122	221	133	1186
	3.63	28.92	27.32	10.29	18.63	11.21	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Should be possible	34	42	37	127	193	433	
	17.99	17.21	26.81	44.41	59.20		
Should not be possible	143	182	83	127	97	632	
	75.66	74.59	60.14	44.41	29.75		
Don't know	12	20	18	32	36	118	
	6.35	8.20	13.04	11.19	11.04		
Total	189	244	138	286	326	1183	
	15.98	20.63	11.67	24.18	27.56		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Should be possible	275 36.47	63 39.87	81 37.85	3 21.43		1 25.00	7 24.14	2 15.38	0 NaN	432
Should not be possibl	421 55.84	62 39.24	115 53.74	7 50.00		2 50.00	18 62.07	11 84.62	0 NaN	636
Don't know	58 7.69	33 20.89	18 8.41	4 28.57		1 25.00	4 13.79	0 0.00	0 NaN	118
Total	754 63.58	158 13.32	214 18.04	14 1.18		4 0.34	29 2.45	13 1.10	0 0.00	1186

```

Cell Contents
|-----|
|           |
|           |
|           |
|           |
|-----|

```

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Should be possible	194 29.98	8 38.10	62 49.60	26 38.81	112 41.48	30 57.69	432
Should not be possible	394 60.90	13 61.90	48 38.40	30 44.78	128 47.41	19 36.54	632
Don't know	59 9.12	0 0.00	15 12.00	11 16.42	30 11.11	3 5.77	118
Total	647	21	125	67	270	52	1182

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.74 1.78 10.58 5.67 22.84 4.40

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           gender
           Male   Female   Total
-----
Should be possible      184     249     433
                        32.86    39.78
-----
Should not be possible  318     317     635
                        56.79    50.64
-----
Don't know              58      60     118
                        10.36    9.58
-----
Total                   560     626    1186
                        47.22    52.78
=====

```

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

```

=====
Q           locate
           Urban   Suburban   Rural   Total
-----
Should be possible      155     223     53     431
                        42.47    37.86    23.25
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Should not be possible	175	298	160	633
	47.95	50.59	70.18	
Don't know	35	68	15	118
	9.59	11.54	6.58	
Total	365	589	228	1182
	30.88	49.83	19.29	

=====
Cell Contents
|-----|
| Count |
Column Percent

Q	METRO						Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX		
Should be possible	109	128	47	50	100	434	
	36.58	38.91	37.90	52.08	29.33		
Should not be possible	151	172	65	38	209	635	
	50.67	52.28	52.42	39.58	61.29		
Don't know	38	29	12	8	32	119	
	12.75	8.81	9.68	8.33	9.38		
Total	298	329	124	96	341	1188	
	25.08	27.69	10.44	8.08	28.70		

=====
Cell Contents
|-----|
| Count |
Column Percent

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

=====					
Q	AGEG				Total
	18-29	30-44	45-64	65+	
Should be possible	79	107	173	74	433
	37.09	38.35	37.86	31.36	
Should not be possible	114	135	243	143	635
	53.52	48.39	53.17	60.59	
Don't know	20	37	41	19	117
	9.39	13.26	8.97	8.05	
Total	213	279	457	236	1185
	17.97	23.54	38.57	19.92	
=====					

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q46G. Abortion Exceptions: She is married and does not want any more children

The following objects are masked from UTCT (position 3):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, METRO, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

The following objects are masked from UTCT (position 4):

AB, AGE, AGEG, attend, birthyr, caseid, child, educ, endtime, evang, faminc, gender, hispanic, home, IDEOL, import, INFO1, INFO2, INFO3, INFO4, langpref, libcon, LIBCON7, literal, locate, LV, marital, metro, MOVE, native1, native2, ONEDU, pid3, PID3, pid7, PID7, Q1, Q1.sp, Q10, Q11, Q12, Q13, Q14, Q14A, Q14F, Q15, Q15A, Q15F, Q16, Q16A, Q16F, Q17, Q17A, Q17F, Q18, Q18A, Q18F, Q19, Q19A, Q19F, Q2, Q20, Q20A, Q20F, Q21, Q21A, Q21F, Q22, Q23, Q24, Q25, Q26, Q27, Q28, Q29, Q3, Q30, Q31, Q32, Q33, Q34, Q35, Q36, Q37, Q38, Q39, Q3A, Q4, Q40, Q41, Q42, Q43, Q44, Q45A, Q45B, Q46A, Q46B, Q46C, Q46D, Q46E, Q46F, Q46G, Q5, Q6, Q7, Q8, Q9, race, race.t, race2, relig, schoolm.1, schoolm.2, schoolm.3, schoolm.4, starttime, STATEFROM, weight, YEAR, zipcode

Cell Contents

Count	Column Percent
-------	----------------

Q	LIBCON7							Total
	Extremely lib.	Somewhat lib.	Lean lib.	Moderate	Lean con.	Somewhat con.	Extremely con.	
Should be possible	42 73.68	92 79.31	69 61.61	130 39.88	52 27.96	34 15.38	17 9.83	436
Should not be possible	11 19.30	18 15.52	30 26.79	157 48.16	109 58.60	169 76.47	145 83.82	639

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Don't know	4 7.02	6 5.17	13 11.61	39 11.96	25 13.44	18 8.14	11 6.36	116
Total	57 4.79	116 9.74	112 9.40	326 27.37	186 15.62	221 18.56	173 14.53	1191

Cell Contents

Count
Column Percent

Q	IDEOL			Total
	Liberals	Moderates	Conservatives	
Should be possible	202 71.13	130 39.88	102 17.65	434
Should not be possible	59 20.77	157 48.16	422 73.01	638
Don't know	23 8.10	39 11.96	54 9.34	116
Total	284 23.91	326 27.44	578 48.65	1188

Cell Contents

Count
Column Percent

PID7

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	StrDem	WeakDem	LeanDem	Ind	LeanRep	WeakRep	StrRep	Total
Should be possible	158 61.72	67 50.00	58 68.24	44 37.93	36 20.11	20 18.02	42 15.38	425
Should not be possible	75 29.30	52 38.81	14 16.47	62 53.45	121 67.60	76 68.47	218 79.85	618
Don't know	23 8.98	15 11.19	13 15.29	10 8.62	22 12.29	15 13.51	13 4.76	111
Total	256 22.18	134 11.61	85 7.37	116 10.05	179 15.51	111 9.62	273 23.66	1154

=====
Cell Contents

Count
Column Percent

Q	PID3			Total
	Democrats	Independents	Republicans	
Should be possible	283 59.58	44 37.93	98 17.41	425
Should not be possible	141 29.68	62 53.45	415 73.71	618
Don't know	51 10.74	10 8.62	50 8.88	111
Total	475 41.16	116 10.05	563 48.79	1154

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Cell Contents

	Count
	Column Percent

```

=====
Q                Q25
                Republican candidate  Democratic candidate  Tea Party candidate  Don't know  Total
-----
Should be possible      64          296          37          40          437
                        23.44         61.28         15.48         20.41
-----
Should not be possible  184          138          184          132          638
                        67.40         28.57         76.99         67.35
-----
Don't know              25           49           18           24          116
                        9.16         10.14         7.53         12.24
-----
Total                   273          483          239          196          1191
                        22.92         40.55         20.07         16.46
=====

```

Cell Contents

	Count
	Column Percent

```

=====
Q                educ
                No HS  High school graduate  Some college  2-year  4-year  Post-grad  Total
-----
Should be possible      15          115          118          40          98          51          437
                        33.33         33.24         36.31         32.79         44.34         38.35
-----
Should not be possible  25           190          173          72          107          72          639
=====

```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

	55.56	54.91	53.23	59.02	48.42	54.14	
Don't know	5	41	34	10	16	10	116
	11.11	11.85	10.46	8.20	7.24	7.52	
Total	45	346	325	122	221	133	1192
	3.78	29.03	27.27	10.23	18.54	11.16	

Cell Contents

Count
Column Percent

Q	attend						Total
	More than once a week	Once a week	A few times a month	Once or twice a year	Never		
Should be possible	29	40	37	129	201	436	
	15.34	16.39	26.81	45.10	61.28		
Should not be possible	148	182	81	125	98	634	
	78.31	74.59	58.70	43.71	29.88		
Don't know	12	22	20	32	29	115	
	6.35	9.02	14.49	11.19	8.84		
Total	189	244	138	286	328	1185	
	15.95	20.59	11.65	24.14	27.68		

Cell Contents

Count
Column Percent

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Q	race									Total
	White / Blanco	Black	Hispanic	Asian	Native American / Amer	Mixed	Other	Middle Eastern / Del o		
Should be possible	274 36.34	62 38.75	85 39.17	5 35.71		1 25.00	8 27.59	1 7.69	0 NaN	436
Should not be possibl	414 54.91	71 44.38	115 53.00	8 57.14		2 50.00	17 58.62	11 84.62	0 NaN	638
Don't know	66 8.75	27 16.88	17 7.83	1 7.14		1 25.00	4 13.79	1 7.69	0 NaN	117
Total	754 63.31	160 13.43	217 18.22	14 1.18		4 0.34	29 2.43	13 1.09	0 0.00	1191

Cell Contents

Count
Column Percent

Q	marital						Total
	Married	Separated	Divorced	Widowed	Single	Domestic Partnership	
Should be possible	198 30.46	6 28.57	61 49.19	24 35.82	119 43.59	27 50.94	435
Should not be possible	393 60.46	12 57.14	53 42.74	32 47.76	124 45.42	22 41.51	636
Don't know	59 9.08	3 14.29	10 8.06	11 16.42	30 10.99	4 7.55	117
Total	650	21	124	67	273	53	1188

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

54.71 1.77 10.44 5.64 22.98 4.46

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          gender
          Male   Female   Total
-----
Should be possible    188     249    437
                   33.69   39.34
-----
Should not be possible  311     327    638
                   55.73   51.66
-----
Don't know            59      57    116
                   10.57   9.00
-----
Total                558     633   1191
                   46.85   53.15
=====

```

```

=====
Cell Contents
|-----|
|          Count |
|          Column Percent |
|-----|

```

```

=====
Q          locate
          Urban   Suburban   Rural   Total
-----
Should be possible    158     221     56    435
                   43.53   37.33   24.24
=====

```

Field Dates: October 10 to October 19, 2014
 N=1200 Registered Voters
 Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

Should not be possible	174	302	161	637
	47.93	51.01	69.70	
Don't know	31	69	14	114
	8.54	11.66	6.06	
Total	363	592	231	1186
	30.61	49.92	19.48	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Q	METRO					Total
	Houston Area	Dallas-Fort Worth Area	San Antonio Area	Austin Area	Another Part of TX	
Should be possible	109	131	48	52	96	436
	36.58	39.94	38.10	54.74	28.07	
Should not be possible	152	167	71	36	211	637
	51.01	50.91	56.35	37.89	61.70	
Don't know	37	30	7	7	35	116
	12.42	9.15	5.56	7.37	10.23	
Total	298	328	126	95	342	1189
	25.06	27.59	10.60	7.99	28.76	

```

=====
Cell Contents
|-----|
|           Count |
|           Column Percent |
|-----|

```

Field Dates: October 10 to October 19, 2014
N=1200 Registered Voters
Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample

|-----|

```
=====
Q              AGEG
              18-29  30-44  45-64  65+  Total
-----
Should be possible      82   115   171   69   437
                        37.79 40.93 37.42 28.99
-----
Should not be possible  112   138   240   149   639
                        51.61 49.11 52.52 62.61
-----
Don't know              23    28    46    20   117
                        10.60 9.96 10.07 8.40
-----
Total                   217   281   457   238  1193
                        18.19 23.55 38.31 19.95
=====
```

Field Dates: October 10 to October 19, 2014

N=1200 Registered Voters

Margin of Error: +/- 2.83% (3.28% adjusted for weighting) for full sample