

GLOBAL WARMING ARIZONA STATE POLL 2014

STANFORD UNIVERSITY

UNIVERSITY OF ARIZONA

Conducted by Abt SRBI

Interview dates: Nov. 18 to Dec. 9, 2014

Interviews: 803 adults living in Arizona

Margin of error: +/- 4.4 percentage points at the 95% confidence level for full sample results

Notes:

All results shown are percentages unless otherwise labeled. * indicates less than 0.5 percent.

Please refer to the exact sample number at the bottom of each table.

The percentages may not sum to 100 percent, due to rounding.

Refusals to answer questions are treated as valid data, and are combined with "don't know".

The Jan-2015 results refer to a national poll conducted by the New York Times, Stanford University and Resources for the Future In January 2015.

Q1. How much do you trust the things that scientists say about the environment - completely, a lot, a moderate amount, a little, or not at all?

Q1	AZ_2014	Jan-2015
Completely	8	11
A lot	23	27
A moderate amount	38	32
A little	23	20
Not at all	6	8
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q4A¹. As far as you know, would you say that weather patterns around the world have been more stable in the last three years than before that, more unstable, or about the same?

Q4B. As far as you know, would you say that weather patterns around the world have been more unstable in the last three years than before that, more stable, or about the same?

Q4A/Q4B	AZ_2014	Jan-2015
More stable	5	4
More unstable	60	60
About the same	34	34
Don't know/Refused	2	1
Total	100	100
N	803	1006

Q5A². As far as you know, would you say that average temperatures around the world have been higher in the last three years than before that, lower, or about the same?

Q5B. As far as you know, would you say that average temperatures around the world have been lower in the last three years than before that, higher, or about the same?

Q5A/B	AZ_2014	Jan-2015
Higher	51	49
Lower	15	17

¹ Half of the sample (selected randomly) was asked Q4A, and the other half of the sample was asked Q4B.

² Half of the sample (selected randomly) was asked Q5A, and the other half of the sample was asked Q5B.

About the same	31	31
Don't know/Refused	3	3
Total	100	100
N	803	1006

Q12. What is your personal opinion? Do you think that the world's temperature probably has been going up *slowly* over the past 100 years, or do you think this probably has not been happening?

Q12	AZ_2014	Jan-2015
Has been happening	74	69
Has not been happening	23	25
Don't know/Refused	3	6
Total	100	100
N	803	1006

Q13. How sure are you that the world's temperature has [IF Q12 = 2 "PROBABLY HAS NOT BEEN HAPPENING", not] been going up over the past 100 years - extremely sure, very sure, somewhat sure, or not sure at all?

Q13A/B	AZ_2014	Jan-2015
Extremely sure	20	18
Very sure	30	33
Somewhat sure	40	35
Not sure at all	9	12
Don't know/Refused	*	1
Total	100	100
N	778	960

Q13A "HAS BEEN HAPPENING"	AZ_2014	Jan-2015
Extremely sure	20	22
Very sure	32	36
Somewhat sure	40	33
Not sure at all	7	8
Don't know/Refused	*	1
Total	100	100
N	594	705

Q13B "HAS NOT BEEN HAPPENING"	AZ_2014	Jan-2015
Extremely sure	21	10
Very sure	26	25
Somewhat sure	39	41
Not sure at all	14	21
Don't know/Refused	*	2
Total	100	100
N	184	255

[2013&2014] Q14A³. Do you think that the increase in the world's temperature over the past 100 years was caused mostly by things people did, mostly by natural causes, or about equally by things people did and by natural causes?

Q14B⁴. If the world's temperature did increase over the past 100 years, do you think this increase was caused mostly by things people did, mostly by natural causes, or about equally by things people did and by natural causes?

Q14A/A1/B/B1	AZ_2014	Jan-2015
Things people do	34	40
Natural causes	20	18
Both equally	44	41
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q14C⁵. Do you think the [IF SUBSAMPLE_A: slow] increase in the world's temperature over the past 100 years is good, bad, or neither good nor bad?

Q14D⁶. If the world's temperature did increase [IS SUBSAMPLE_A: slowly] over the past 100 years, do you think that that increase would be good, bad, or neither good nor bad?

Q14D1e. Do you lean toward thinking it [IF Q14C = 3, is/IF Q14D = 3, would be] good, lean toward thinking it [IF Q14C = 3, is/IF Q14D = 3, would be] bad, or don't you lean either way?

Q014D1⁷. Would you say it [IF Q14C = 1 "GOOD", is/IF Q14D = 1 "GOOD", would be] very good or somewhat good?

Q014D2⁸. Would you say it [IF Q14C = 2 "BAD", is/IF Q14D = 2 "BAD", would be] very bad or somewhat bad?

³ Note: respondents who answered "Has been happening" to Q12 were asked.

⁴ Note: respondents who answered "Has not been happening" to Q12 were asked.

⁵ Note: respondents who answered "Has been happening" to Q12 were asked.

⁶ Note: respondents who answered "Has not been happening" to Q12 were asked.

⁷ Note: respondents who answered "Good" to Q14C/Q14D were asked.

⁸ Note: respondents who answered "Bad" to Q14C/Q14D were asked.

Q14C/Q14D	AZ_2014	Jan-2015
Good	4	3
Bad	52	57
Neither good nor bad	43	38
Don't know/Refused	1	2
Total	100	100
N	803	1006

Q14C/Q14D & Q14D1E	AZ_2014	Jan-2015
Good/Lean toward good	5	6
Bad/Lean toward bad	61	66
Neither good nor bad	32	26
Don't know/Refused	1	2
Total	100	100
N	803	1006

Q14C/Q14D & Q14D1E & Q14D1 & Q14D2	AZ_2014	Jan-2015
Very bad	26	29
Somewhat bad	25	27
Lean toward bad	10	9
Neither good nor bad	32	27
Lean toward good	1	2
Somewhat Good	3	3
Very Good	2	1
Don't know/Refused	1	2
Total	100	100
N	803	1006

Q14F. If nothing is done to prevent it, do you think the world's temperature probably will go up slowly over the next 100 years, or do you think the world's temperature probably will not go up slowly over the next 100 years?

Q14F	AZ_2014	Jan-2015
Will go up	75	73
Will not go up	20	22
Don't know/Refused	5	4
Total	100	100
N	803	1006

Q14F1. How sure are you that, if nothing is done to stop it, the world's temperature probably (Q14F = 1 will/Q14F = 2 will not) go up [IF SUBSAMPLE_A slowly] over the next 100 years, extremely sure, very sure, somewhat sure, or not sure at all?

Q14F1	AZ_2014	Jan-2015
Extremely sure	25	20
Very sure	32	33
Somewhat sure	33	36
Not sure at all	9	11
Don't know/Refused	*	*
Total	100	100
N	749	953

Note: Based on those who answered Q14F with "Probably will go up" or "Probably will not go up".

Q14F1 "PROBABLY WILL GO UP"	AZ_2014	Jan-2015
Extremely sure	26	23
Very sure	34	36
Somewhat sure	32	31
Not sure at all	7	9
Don't know/Refused	1	*
Total	100	100
N	553	727

Q14F1 "PROBABLY WILL NOT GO UP"	AZ_2014	Jan-2015
Extremely sure	23	10
Very sure	24	23
Somewhat sure	36	50
Not sure at all	17	16
Don't know/Refused	*	1
Total	100	100
N	196	226

Q14E. If the world's average temperature is about five degrees Fahrenheit higher 75 years from now than it is now, overall, would you say that would be good, bad, or neither good nor bad?

Q14Ez⁹. Do you lean toward thinking it would be good, lean toward thinking it would be bad, or don't you lean either way?

Q14EX¹⁰. Would you say it would be very good or somewhat good?

Q14EY¹¹. Would you say it would be very bad or somewhat bad?

Q14E	AZ_2014	Jan-2015
Good	5	8
Bad	59	55
Neither good nor bad	35	36
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q14E & Q14EZ	AZ_2014	Jan-2015
Good/lean toward good	7	9
Bad/lean toward bad	65	62
Neither good nor bad/not lean	26	27
Don't know/Refused	2	2
Total	100	100
N	803	1006

Q14E & Q14EX & Q14EY & Q14EZ	AZ_2014	Jan-2015
Very bad	33	34
Somewhat bad	26	21
Lean toward bad	6	7
Neither good nor bad	26	27
Lean toward good	2	2
Somewhat Good	4	6
Very Good	1	1
Don't know/Refused	2	2
Total	100	100
N	803	1006

⁹ Note: respondents who answered "neither good nor bad" to Q14E were asked.

¹⁰ Note: respondents who answered "Good" to Q14E were asked.

¹¹ Note: respondents who answered "Bad" to Q14E were asked.

Q14E_AZ. If Arizona's average temperature is about five degrees Fahrenheit higher 75 years from now than it is now, overall, would you say that would be good, bad, or neither good nor bad?

Q14EZ_AZ. Do you lean toward thinking it would be good, lean toward thinking it would be bad, or don't you lean either way?

Q14EX_AZ. Would you say it would be very good or somewhat good?

Q14EY_AZ. Would you say it would be very bad or somewhat bad?

Q14E_AZ	AZ_2014
Good	4
Bad	69
Neither good nor bad	27
Don't know/Refused	1
Total	100
N	803

Q14E_AZ & Q14EZ_AZ	AZ_2014
Good/lean toward good	5
Bad/lean toward bad	71
Neither good nor bad/not lean	23
Don't know/Refused	1
Total	100
N	777

Q14E_AZ & Q14EX_AZ & Q14EY_AZ & Q14EZ_AZ	AZ_2014
Very bad	42
Somewhat bad	27
Lean toward bad	0
Neither good nor bad	26
Lean toward good	1
Somewhat Good	3
Very Good	1
Don't know/Refused	1
Total	100
N	803

Q14F_AZ. During 2013, the temperature in Phoenix was above 100 degrees Fahrenheit on about 110 days. If 75 years from now, the temperature in Phoenix is above 100 degrees Fahrenheit on 30 MORE days per year, would you say that would be good, bad, or neither good nor bad?

Q14FX_AZ. Would you say it would be very good or somewhat good?

Q14FY_AZ. Would you say it would be very bad or somewhat bad?

Q14FZ_AZ. Do you lean toward thinking it would be good, lean toward thinking it would be bad, or don't you lean either way?

Q14F_AZ	AZ_2014
Good	2
Bad	70
Neither good nor bad	26
Don't know/Refused	1
Total	100
N	803

Q14F_AZ & Q14FZ_AZ	AZ_2014
Good/lean toward good	3
Bad/lean toward bad	72
Neither good nor bad/not lean	23
Don't know/Refused	2
Total	100
N	803

Q14F_AZ & Q14FX_AZ & Q14FY_AZ & Q14FZ_AZ	AZ_2014
Very bad	46
Somewhat bad	23
Lean toward bad	0
Neither good nor bad	26
Lean toward good	*
Somewhat Good	1
Very Good	1
Don't know/Refused	2
Total	100
N	803

Q15. If nothing is done to reduce global warming in the future, how serious of a problem do you think it will be for THE UNITED STATES – very serious, somewhat serious, not so serious, or not serious at all?

Q15A/B/C	AZ_2014	Jan-2015
Very serious	51	44
Somewhat serious	26	34
Not so serious	12	10
Not serious at all	11	10
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q16. If nothing is done to reduce global warming in the future, how serious of a problem do you think it will be for THE WORLD – very serious, somewhat serious, not so serious, or not serious at all?Q16A. If nothing is done to reduce global warming in the future, how serious of a problem do you think it will be for THE WORLD – very serious, somewhat serious, not so serious, or not serious at all?

Q16	AZ_2014	Jan-2015
Very serious	57	57
Somewhat serious	24	26
Not so serious	9	7
Not serious at all	8	9
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q16_AZ. If nothing is done to reduce global warming in the future, how serious of a problem do you think it will be for Arizona – very serious, somewhat serious, not so serious, or not serious at all?

Q16_AZ	AZ_2014
Very serious	53
Somewhat serious	24
Not so serious	13
Not serious at all	10
Don't know/Refused	1
Total	100
N	803

Q17A. If nothing is done to reduce global warming in the future, how much do you think it will hurt you personally—a great deal, a lot, a moderate amount, a little or not at all?

Q17B. Assuming it's happening, if nothing is done to reduce global warming in the future, how much do you think it would hurt you personally—a great deal, a lot, a moderate amount, a little or not at all?

Q17	AZ_2014	Jan-2015
A great deal	23	18
A lot	20	16
A moderate amount	21	20
A little	13	17
Not at all	21	28
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q18A. If nothing is done to reduce global warming in the future, how much do you think it will hurt future generations—a great deal, a lot, a moderate amount, a little, or not at all?

Q18B. Assuming it's happening, if nothing is done to reduce global warming in the future, how much do you think it would hurt future generations—a great deal, a lot, a moderate amount, a little, or not at all?

Q18	AZ_2014	Jan-2015
A great deal	47	43
A lot	18	16
A moderate amount	15	15
A little	9	11
Not at all	11	14
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q19A. How important is the issue of global warming to you personally – extremely important, very important, somewhat important, not too important, or not at all important?

Q19A	AZ_2014	Jan-2015
Extremely important	19	13
Very important	30	29
Somewhat important	24	27
Not too important	16	16
Not important at all	11	15
Don't know/Refused	*	*
Total	100	100
N	803	1006

Q19B. How strong are your opinions on the issue of global warming – extremely strong, very strong, somewhat strong, not too strong, or not strong at all?

Q19B	AZ_2014	Jan-2015
Extremely strong	18	15
Very strong	32	30
Somewhat strong	29	30
Not too strong	13	15
Not strong at all	8	10
Don't know/Refused	*	*
Total	100	100
N	803	1006

Q20. How much do you feel you know about global warming - a lot, a moderate amount, a little, or nothing?

Q20	AZ_2014	Jan-2015
A lot	20	15
A moderate amount	52	51
A little	25	30
Nothing	3	4
Don't know/Refused	*	*
Total	100	100
N	803	1006

Q21_AZ. How interested are you in getting information about global warming – extremely interested, very interested, somewhat interested, not too interested, or not at all interested?

Q21_AZ	AZ_2014	Jan-2015
Extremely interested	7	8
Very interested	22	18
Somewhat interested	33	33
Not too interested	16	18
Not at all interested	21	22
Don't know/Refused	1	*
Total	100	100
N	803	1006

Q25¹². How much do you think the U.S. government should do about global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q25a. How much do you think the U.S. government should do about global warming - a great deal, quite a bit, some, a little, or nothing?

Q25b. How much do you think the U.S. government should do to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q25c. How much do you think the U.S. government should do to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q25	AZ_2014	Jan-2015
A great deal	33	33
A lot	30	20
A moderate amount	14	20
A little	14	13
Nothing	9	12
Don't know/Refused	1	1
Total	100	100
N	214	469

¹² ASK Q25, Q27, Q28, Q29, Q31, Q32 of respondents in quarter-sample q25quarter1; ASK Q25a, Q27a, Q28a, Q29a, Q31a, Q32a of respondents in quarter-sample q25quarter2; ASK Q25b/Q25c, Q27b/Q27c, Q28b/Q28c, Q25b_az/Q25bx_az/Q25c_az, Q28b_az/Q28c_az, Q29b/Q29c, Q31b/Q31c, Q32b/Q32c, Q29b_az/Q29c_az, Q32b_az/Q32c_az of respondents in quarter-sample q25quarter3 and respondents in quarter-sample q25quarter4.

25A	AZ_2014	Jan-2015
A great deal	38	35
Quite a bit	24	22
Some	10	18
A little	9	11
Nothing	18	14
Don't know/Refused	1	*
Total	100	100
N	216	537

Q25B	AZ_2014
A great deal	31
A lot	23
A moderate amount	22
A little	12
Nothing	13
Don't know/Refused	1
Total	100
N	373 ¹³

Q25C	AZ_2014
A great deal	36
A lot	17
A moderate amount	22
A little	10
Nothing	11
Don't know/Refused	2
Total	100
N	373

Q29. How much do you think the U.S. government is doing now to deal with global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q29a. How much do you think the U.S. government is doing now to deal with global warming - a great deal, quite a bit, some, a little, or nothing?

¹³ Quarter Sample Q25: QS1=214, QS2=216, QS3=QS4=373. Both QS3 AND QS4 were asked Q*b and Q*c.

- Q29b. How much do you think the U.S. government is doing now to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?
- Q29c. How much do you think the U.S. government is doing now to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q29	AZ_2014	Jan-2015
A great deal	6	5
A lot	8	10
A moderate amount	32	30
A little	36	39
Nothing	16	12
Don't know/Refused	1	4
Total	100	100
N	214	469

Q29A	AZ_2014	Jan-2015
A great deal	10	9
Quite a bit	13	12
Some	34	37
A little	20	28
Nothing	19	12
Don't know/Refused	5	3
Total	100	100
N	216	537

Q29B	AZ_2014
A great deal	8
A lot	10
A moderate amount	32
A little	33
Nothing	13
Don't know/Refused	3
Total	100
N	373

Q29C	AZ_2014
A great deal	4
A lot	10
A moderate amount	35
A little	34
Nothing	14
Don't know/Refused	3
Total	100
N	373

Q25,Q25A/Q29, Q29A	AZ_2014	Jan-2015
U.S. government should do more	66	61
U.S. government should do the same	16	15
U.S. government should do less	15	19
Don't know/Refused	3	4
Total	100	100
N	430	1006

Q25B/Q29B	AZ_2014
U.S. government should do more	57
U.S. government should do the same	19
U.S. government should do less	20
Don't know/Refused	4
Total	100
N	373

Q25C/Q29C	AZ_2014
U.S. government should do more	61
U.S. government should do the same	18
U.S. government should do less	16
Don't know/Refused	5
Total	100
N	373

Q25b_az. How much do you think Arizona governments should do to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q25c_az. How much do you think Arizona governments should do to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

<u>Q25B_AZ/C_AZ</u>	<u>Q25B_AZ</u>	<u>Q25C_AZ</u>
A great deal	31	32
A lot	22	22
A moderate amount	22	22
A little	11	12
Nothing	13	11
Don't know/Refused	1	1
Total	100	100
N	373	373

Q25bx_az. Do you think Arizona governments should take action to reduce future global warming only if most other states do equally effective things, or Arizona governments should take action to reduce future global warming even if most other states do less?

<u>Q25BX_AZ</u>	<u>AZ_2014</u>
Only if most other states do	19
Take action even if most other states do less	78
Don't know/Refused	2
Total	100
N	308

Q29b_az. How much do you think Arizona governments are doing now to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q29c_az. How much do you think Arizona governments are doing now to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

<u>Q29B_AZ/C_AZ</u>	<u>Q29B_AZ</u>	<u>Q29C_AZ</u>
A great deal	2	3
A lot	3	4
A moderate amount	29	24
A little	42	42
Nothing	20	24

Don't know/Refused	3	4
Total	100	100
N	373	373

Q25B_AZ/Q29B_AZ	AZ_2014	
Arizona government should do more	65	
Arizona government should do the same	18	
Arizona government should do less	12	
Don't know/Refused	4	
Total	100	
N	373	

Q25C_AZ/Q29C_AZ	AZ_2014	
Arizona government should do more	64	
Arizona government should do the same	20	
Arizona government should do less	11	
Don't know/Refused	5	
Total	100	
N	373	

- Q27. How much do you think U.S. businesses should do about global warming - a great deal, a lot, a moderate amount, a little, or nothing?
 Q27a. How much do you think U.S. businesses should do about global warming - a great deal, quite a bit, some, a little, or nothing?
 Q27b. How much do you think U.S. businesses should do to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?
 Q27c. How much do you think U.S. businesses should do to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q27	AZ_2014	Jan-2015
A great deal	41	38
A lot	25	23
A moderate amount	15	18
A little	10	11
Nothing	7	10
Don't know/Refused	1	1
Total	100	100
N	214	469

Q27A	AZ_2014	Jan-2015
A great deal	39	39
Quite a bit	23	26
Some	13	16
A little	9	8
Nothing	15	9
Don't know/Refused	1	1
Total	100	100
N	216	537

Q27B	AZ_2014
A great deal	38
A lot	26
A moderate amount	18
A little	10
Nothing	8
Don't know/Refused	1
Total	100
N	373

Q27C	AZ_2014
A great deal	31
A lot	28
A moderate amount	20
A little	10
Nothing	8
Don't know/Refused	3
Total	100
N	373

- Q31. How much do you think U.S. businesses are doing now to deal with global warming - a great deal, a lot, a moderate amount, a little, or nothing?
- Q31a. How much do you think U.S. businesses are doing now to deal with global warming - a great deal, quite a bit, some, a little, or nothing?
- Q31b. How much do you think U.S. businesses are doing now to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q31c. How much do you think U.S. businesses are doing now to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q31	AZ_2014	Jan-2015
A great deal	4	2
Quite a bit/a lot	5	5
Some/a moderate amount	36	24
A little	40	48
Nothing	11	18
Don't know/Refused	4	2
Total	100	100
N	214	469

Q31A	AZ_2014	Jan-2015
A great deal	4	3
Quite a bit	8	10
Some	33	31
A little	33	39
Nothing	19	15
Don't know/Refused	3	2
Total	100	100
N	216	537

Q31B	AZ_2014
A great deal	2
A lot	4
A moderate amount	36
A little	40
Nothing	15
Don't know/Refused	2
Total	100
N	373

Q31C	AZ_2014
A great deal	2
A lot	5
A moderate amount	29
A little	44
Nothing	19
Don't know/Refused	2
Total	100
N	373

Q27, 27A/Q31, 31A	AZ_2014	Jan-2015
U.S. businesses should do more	70	71
U.S. businesses should do the same	13	14
U.S. businesses should do less	13	12
Don't know/Refused	4	3
Total	100	100
N	430	1006

Q27B/Q31B	AZ_2014
U.S. businesses should do more	71
U.S. businesses should do the same	15
U.S. businesses should do less	11
Don't know/Refused	3
Total	100
N	373

Q27C/Q31C	AZ_2014
U.S. businesses should do more	70
U.S. businesses should do the same	18
U.S. businesses should do less	8
Don't know/Refused	4
Total	100
N	373

- Q28. How much do you think average people should do about global warming - A great deal, a lot, a moderate amount, a little, or nothing?
 Q28a. How much do you think average people should do about global warming - a great deal, quite a bit, some, a little, or nothing?
 Q28b. How much do you think average people should do to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?
 Q28c. How much do you think average people should do to prepare for the effects of global warming – a great deal, a lot, a moderate amount, a little, or nothing?

Q28	AZ_2014	Jan-2015
A great deal	34	28
Quite a bit/a lot	26	20
Some/a moderate amount	18	29
A little	11	11
Nothing	10	12
Don't know/Refused	*	*
Total	100	100
N	214	469

Q28A	AZ_2014	Jan-2015
A great deal	38	29
Quite a bit	17	25
Some	21	23
A little	6	10
Nothing	18	12
Don't know/Refused	1	*
Total	100	100
N	216	537

Q28B	AZ_2014
A great deal	32
A lot	27
A moderate amount	23
A little	10
Nothing	8
Don't know/Refused	1
Total	100
N	373

Q28C	AZ_2014
A great deal	25
A lot	27
A moderate amount	27
A little	9
Nothing	11
Don't know/Refused	*
Total	100
N	373

- Q32. How much do you think average people are doing now to deal with global warming? A great deal, a lot, a moderate amount, a little, or nothing?
- Q32a. How much do you think average people are doing now to deal with global warming? A great deal, quite a bit, some, a little, or nothing?
- Q32b. How much do you think average people are doing now to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?
- Q32c. How much do you think average people are doing now to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q32	AZ_2014	Jan-2015
A great deal	1	2
A lot	3	2
A moderate amount	24	18
A little	50	52
Nothing	16	26
Don't know/Refused	4	*
Total	100	100
N	214	469

Q32A	AZ_2014	Jan-2015
A great deal	4	3
Quite a bit	6	6
Some	27	30
A little	29	41
Nothing	33	19
Don't know/Refused	1	1
Total	100	100
N	216	537

Q32B	AZ_2014
A great deal	1
A lot	4
A moderate amount	25
A little	51
Nothing	18
Don't know/Refused	*
Total	100
N	373

Q32C	AZ_2014
A great deal	1
A lot	4
A moderate amount	19
A little	44
Nothing	33
Don't know/Refused	*
Total	100
N	373

Q28,28A/Q32,32A	AZ_2014	Jan-2015
Average people should do more	70	67
Average people should do the same	17	23
Average people should do less	10	9
Don't know/Refused	3	1
Total	100	100
N	430	1006

Q28B /Q32B	AZ_2014
Average people should do more	73
Average people should do the same	20
Average people should do less	6
Don't know/Refused	1
Total	100
N	373

Q28C/Q32C	AZ_2014
Average people should do more	72
Average people should do the same	22
Average people should do less	6
Don't know/Refused	*
Total	100
N	373

Q28b_az. How much do you think average people in Arizona should do to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q28c_az. How much do you think average people in Arizona should do to prepare for the effects of global warming – a great deal, a lot, a moderate amount, a little, or nothing?

Q28B_AZ/C_AZ	Q28B_AZ	Q28C_AZ
A great deal	27	27
A lot	29	28
A moderate amount	22	22
A little	12	11
Nothing	9	11
Don't know/Refused	1	*
Total	100	100
N	373	373

Q32b_az. How much do you think average people in Arizona are doing now to reduce future global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q32c_az. How much do you think average people in Arizona are doing now to prepare for the effects of global warming - a great deal, a lot, a moderate amount, a little, or nothing?

Q32B_AZ/C_AZ	Q32B_AZ	Q32C_AZ
A great deal	1	*
A lot	3	3
A moderate amount	21	15
A little	52	51
Nothing	22	30
Don't know/Refused	2	*

Total	100	100
N	373	373

Q28B_AZ/Q32B_AZ	AZ_2014	
Arizona government should do more	72	
Arizona government should do the same	21	
Arizona government should do less	4	
Don't know/Refused	3	
Total	100	
N	373	

Q28C_AZ/Q32C_AZ	AZ_2014	
Arizona government should do more	74	
Arizona government should do the same	21	
Arizona government should do less	4	
Don't know/Refused	1	
Total	100	
N	373	

Q33. As you may have heard, greenhouse gases are thought to cause global warming. In your opinion do you think the government should or should not limit the amount of greenhouse gasses that U.S. businesses put out?

Q33	AZ_2014	Jan-2015
Government should limit	75	78
Government should not limit	21	19
Don't know/Refused	4	3
Total	100	100
N	803	1006

Q33_AZ. In your opinion, do you think the Arizona state government should or should not limit the amount of greenhouse gases that Arizona businesses put out?

Q33_AZ	AZ_2014
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Government should limit	76
Government should not limit	22
Don't know/Refused	2
Total	100
N	803

Q36B¹⁴. Do you think that the United States doing things to reduce global warming in the future would hurt the U.S. economy, would help the economy, or would have no effect on the U.S. economy?

Q36B1. Do you think that the United States doing things to reduce global warming in the future would help the U.S. economy, would hurt the economy, or would have no effect on the U.S. economy?

Q36B/B1	AZ_2014	Jan-2015
Hurt the U.S. economy	35	30
Help the U.S. economy	37	42
Would not affect	23	24
Don't know/Refused	4	3
Total	100	100
N	803	1006

Q36B_AZ. Do you think that the United States doing things to reduce global warming in the future would hurt the economy in Arizona, would help the economy in Arizona, or would have no effect on the economy in Arizona?

Q36B1_AZ. Do you think that the United States doing things to reduce global warming in the future would help the economy in Arizona, would hurt the economy in Arizona, or would have no effect on the economy in Arizona?

Q36B_AZ/B1_AZ	AZ_2014
Hurt the economy in Arizona	30
Help the economy in Arizona	40
Would not affect	27
Don't know/Refused	3
Total	100
N	803

Q36C. Do you think that the United States doing things to prepare for the effects of global warming would hurt the U.S. economy, would help the economy, or would have no effect on the U.S. economy?

¹⁴ Half of the sample (selected randomly) was asked Q36x, and the other half of the sample was asked Q36x1.

Q36C1. Do you think that the United States doing things to prepare for the effects of global warming would help the U.S. economy, would hurt the economy, or would have no effect on the U.S. economy?

Q36C/C1	AZ_2014
Hurt the U.S. economy	26
Help the U.S. economy	43
Would not affect	29
Don't know/Refused	3
Total	100
N	803

Q36C_AZ. Do you think that the United States doing things to prepare for the effects of global warming would hurt the economy in Arizona, would help the economy in Arizona, or would have no effect on the economy in Arizona?

Q36C1_AZ. Do you think that the United States doing things to prepare for the effects of global warming would help the economy in Arizona, would hurt the economy in Arizona, or would have no effect on the economy in Arizona?

Q36C_AZ/C1_AZ	AZ_2014
Hurt the economy in Arizona	24
Help the economy in Arizona	43
Would not affect	29
Don't know/Refused	3
Total	100
N	803

Q36D_AZ. Do you think that the Arizona governments doing things to reduce global warming in the future would hurt the economy in Arizona, would help the economy in Arizona, or would have no effect on the economy in Arizona?

Q36D1_AZ. Do you think that the Arizona governments doing things to reduce global warming in the future would help the economy in Arizona, would hurt the economy in Arizona, or would have no effect on the economy in Arizona?

Q36D_AZ/D1_AZ	AZ_2014
Hurt the economy in Arizona	23
Help the economy in Arizona	49
Would not affect	25
Don't know/Refused	3
Total	100
N	803

Q36E_AZ. Do you think that the Arizona governments doing things to prepare for the effects of global warming would hurt the economy in Arizona, would help the economy in Arizona, or would have no effect on the economy in Arizona?

Q36E1_AZ. Do you think that the Arizona governments doing things to prepare for the effects of global warming would help the economy in Arizona, would hurt the economy in Arizona, or would have no effect on the economy in Arizona?

Q36E_AZ/E1_AZ	AZ_2014
Hurt the economy in Arizona	21
Help the economy in Arizona	46
Would not affect	30
Don't know/Refused	3
Total	100
N	803

Q38/Q38B. There's a proposed system called "cap and trade." The government would sell permits to companies limiting the amount of greenhouse gases they can put out. Companies that do not use all their permits could sell them to other companies. Companies that need more permits can buy them, or these companies can pay money to reduce the amount of greenhouse gases that other people or organizations put out. Economists say that this system is likely to cause companies to figure out the cheapest way to reduce greenhouse gas emissions. The money the government makes from selling the permits would be returned to all Americans equally by reducing the amount of income taxes they pay. Would you favor or oppose this cap and trade system?

[2015] Q38A. There's a proposed system called "cap and trade." The government would give permits to companies limiting the amount of greenhouse gases they can put out. Companies that do not use all their permits could sell them to other companies. Companies that need more permits can buy them, or these companies can pay money to reduce the amount of greenhouse gases that other people or organizations put out. Economists say that this system is likely to cause companies to figure out the cheapest way to reduce greenhouse gas emissions. Would you favor or oppose this cap and trade system?

Q38	AZ_2014	Jan-2015 Q38A	Jan-2015 Q38B
Favor	60	52	62
Oppose	35	42	34
Don't know/Refused	4	6	4
Total	100	100	100
N	803	497	509

Q45. Do you think the United States should take action on global warming only if other major industrial countries such as China and India agree to do equally effective things, that the United States should take action even if these other countries do less, or that the United States should not take action on this at all?

Q45A¹⁵. [2014] Do you think the United States should take action to reduce global warming in the future only if other major industrial countries such as China and India agree to do equally effective things, that the United States should take action even if these other countries do less, or that the United States should not take action on this at all?

Q45	AZ_2014	Jan-2015
Only if other countries do	15	12
Take action even if other countries do less	69	75
Not take action at all	14	12
Don't know/Refused	2	1
Total	100	100
N	803	1006

Q47A. [IF Q12=DK OR RF OR 2 "PROBABLY HAS NOT BEEN HAPPENING OR Q12A=DK OR RF OR 2 "PROBABLY HAS NOT BEEN HAPPENING, Assuming it's happening] Do you think global warming is causing there to be more droughts, is causing there to be fewer droughts, or is global warming not affecting the number of droughts?

Q47A	AZ_2014	Jan-2015
More droughts	65	54
Fewer droughts	4	3
Not affecting	27	36
Don't know/Refused	5	7
Total	100	100
N	803	1006

Q47B. [IF Q12=DK OR RF OR 2 "PROBABLY HAS NOT BEEN HAPPENING OR Q12A=DK OR RF OR 2 "PROBABLY HAS NOT BEEN HAPPENING, Assuming it's happening,] Do you think global warming is causing there to be more storms, is causing there to be fewer storms, or is global warming not affecting the number of storms?

Q47B	AZ_2014	Jan-2015
More storms	58	55
Fewer storms	9	7
Not affecting	29	33
Don't know/Refused	4	6
Total	100	100

¹⁵ ASK HALF SAMPLE Q45 AND OTHER HALF SAMPLE Q45A

Q47C_AZ. [IF Q12=DK OR RF OR 2 "PROBABALY HAS NOT BEEN HAPPENING", Assuming it's happening] Do you think global warming has caused there to be more forest fires in Arizona, has caused there to be fewer forest fires in Arizona, or has global warming not affected the number of forest fires in Arizona?

Q47C_AZ	AZ_2014
More forest fires	55
Fewer forest fires	2
Not affecting	40
Don't know/Refused	3
Total	100
N	803

Q47D_AZ. [IF Q12=DK OR RF OR 2 "PROBABALY HAS NOT BEEN HAPPENING", Assuming it's happening] Do you think global warming has caused there to be more days with average temperatures above 100 degrees Fahrenheit in Arizona, has caused there to be fewer days with average temperatures above 100 degrees Fahrenheit in Arizona, or has global warming not affected the number of days with average temperatures above 100 degrees Fahrenheit in Arizona?

Q47D_AZ	AZ_2014
More days	65
Fewer days	3
Not affecting	28
Don't know/Refused	3
Total	100
N	803

Q85. How hard do you think it will be for people to adjust to the changes that global warming may bring about during the next 100 years? Extremely hard, very hard, moderately hard, slightly hard, or not hard at all?

Q85	AZ_2014	Jan-2015
Extremely hard	17	17
Very hard	24	23
Moderately hard	30	30
Slightly hard	11	16

Not hard at all	16	13
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q35. For each of the following, please tell me whether you favor or oppose it as a way for the federal government to try to reduce future global warming. [IF ASK SUBSAMPLE2: Each of these changes would increase the amount of money that you pay for things you buy.]

Q35_1: do you favor or oppose the federal government giving companies tax breaks to build nuclear power plants?

Q35_1	AZ_2014	Jan-2015
Favor	39	36
Oppose	57	61
Don't know/Refused	4	3
Total	100	100
N	803	1006

Q35_2: do you favor or oppose the federal government giving companies tax breaks to produce more electricity from water, wind, and solar power?

Q35_2	AZ_2014	Jan-2015
Favor	78	80
Oppose	21	19
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q36. For the next items, please tell me for each one whether it's something the government should require by law to try to reduce future global warming, should encourage with tax breaks but not require, or stay out of entirely. Each of these changes would increase the amount of money that you pay for things you buy. ...First...Next... [AFTER READING EACH ITEM, INTERVIEWER PAUSE, THEN ASK] "should the government require this by law (pause), encourage it with tax breaks, or stay out of it entirely?"

Q36_1: Building cars that use less gasoline?

Q36_1	AZ_2014	Jan-2015
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Require by law	31	27
Encourage by tax breaks	39	46
Stay out of entirely	29	27
Don't know/Refused	1	1
Total	100	100
N	803	1006

Q36_2: Building cars that run completely on electricity?

Q36_2	AZ_2014	Jan-2015
Require by law	14	9
Encourage by tax breaks	45	51
Stay out of entirely	40	39
Don't know/Refused	1	*
Total	100	100
N	803	1006

Q36_3: Building air conditioners, refrigerators, and other appliances that use less electricity?

Q36_3	AZ_2014	Jan-2015
Require by law	28	24
Encourage by tax breaks	42	47
Stay out of entirely	29	28
Don't know/Refused	1	*
Total	100	100
N	803	1006

Q36_4: Building new homes and offices that use less energy for heating and cooling?

Q36_4	AZ_2014	Jan-2015
Require by law	25	18
Encourage by tax breaks	47	54
Stay out of entirely	27	27
Don't know/Refused	1	*
Total	100	100
N	803	1006

Q36_5: Lowering the amount of greenhouse gases that power plants are allowed to release into the air?

Q36_5	AZ_2014	Jan-2015
Require by law	55	50
Encourage by tax breaks	26	29
Stay out of entirely	18	19
Don't know/Refused	2	1
Total	100	100
N	803	1006

Q36_AZ. For the next items, please tell me for each one whether it's something the Arizona state government should require by law to try to reduce future global warming, should encourage with tax breaks but not require, or stay out of entirely. Each of these changes would increase the amount of money that you pay for things you buy. **...First...Next...** [AFTER READING EACH ITEM, INTERVIEWER PAUSE, THEN ASK] "should the Arizona state government require this by law (pause), encourage it with tax breaks, or stay out of it entirely?"

Q36_AZ_1: Building cars to be sold in Arizona that use less gasoline?

Q36_AZ_1	AZ_2014
Require by law	29
Encourage by tax breaks	43
Stay out of entirely	27
Don't know/Refused	1
Total	100
N	803

Q36_AZ_3: Building air conditioners, refrigerators, and other appliances to be sold in Arizona that use less electricity?

Q36_AZ_3	AZ_2014
Require by law	29
Encourage by tax breaks	45
Stay out of entirely	25
Don't know/Refused	*
Total	100

N 803

Q36_AZ_4: Building new homes and offices in Arizona that use less energy for heating and cooling?

Q36_AZ_4	AZ_2014
Require by law	29
Encourage by tax breaks	46
Stay out of entirely	25
Don't know/Refused	*
Total	100
N	803

Q36_A5: Lowering the amount of greenhouse gases that power plants in Arizona are allowed to release into the air?

Q36_AZ_5	AZ_2014
Require by law	54
Encourage by tax breaks	26
Stay out of entirely	20
Don't know/Refused	1
Total	100
N	803

Q92. If the federal government requires companies that make electricity to pay a fee for every ton of greenhouse gases they put out, the power companies may find ways to reduce the amount of greenhouse gases they put out and may increase electricity prices, which may cause people to use less electricity. Do you favor or oppose the government charging this fee to companies that make electricity?

Q92A. If the federal government requires companies that make electricity to pay a fee for every ton of greenhouse gases they put out, the power companies may find ways to reduce the amount of greenhouse gases they put out and may increase electricity prices, which may cause people to use less electricity. The money the government makes from these fees would be returned to all Americans equally by reducing the amount of income taxes they pay. Do you favor or oppose the government charging this fee to companies that make electricity?

[2015] Q92. Do you think the federal government should or should not require companies to pay a tax to the government for every ton of greenhouse gases the companies put out?

Q92	AZ_2014	Jan-2015
Favor	52	61

Oppose	45	35
Don't know/Refused	3	3
Total	100	100
N	803	497

Q92_AZ. If the Arizona state government requires Arizona companies that make electricity to pay a fee for every ton of greenhouse gases they put out, Arizona power companies may find ways to reduce the amount of greenhouse gases they put out and may increase electricity prices, which may cause people to use less electricity. Do you favor or oppose the Arizona state government charging this fee to Arizona companies that make electricity?

Q92A_AZ. If the Arizona state government requires Arizona companies that make electricity to pay a fee for every ton of greenhouse gases they put out, Arizona power companies may find ways to reduce the amount of greenhouse gases they put out and may increase electricity prices, which may cause people to use less electricity. The money that the Arizona state government makes from these fees would be returned to all people in Arizona equally, by reducing the amount of income taxes they pay. Do you favor or oppose the Arizona state government charging this fee to Arizona companies that make electricity?

Q92_AZ	AZ_2014
Favor	57
Oppose	41
Don't know/Refused	2
Total	100
N	803

Q22A¹⁶. Do you think most scientists who study the world's climate agree whether or not the world's temperature has been going up over the last 100 years, or do you think there is a lot of disagreement among scientists on this issue?

[ASK Q22A1 IF Q22A=1 "Most scientists agree"]

Q22A1. Do you think most scientists who study the world's climate agree that the world's temperature has been going up over the last 100 years, or has not been going up over the last 100 years?

[IF Q22A1 = 1 "Has been going up", ASK Q22C; THEN GO TO Q1_AZ1/Q1_AZ2; END OF questions for respondents in quarter-sample qs1]

Q22B. If you were to guess, how many of the scientists who study the world's climate believe that the world's temperature has been going up over the last 100 years - all, most, about half, a few, or none?

¹⁶ [ASK Q22A/Q22A1 of respondents in quarter-sample qs1]; [ASK Q22B of respondents in quarter-sample qs2]; [ASK Q22/Q22x/Q22y of respondents in quarter-sample qs3]; [ASK Q22C of respondents in quarter-sample qs4].

[IF Q22B=8 DK OR 9 RF, ASK Q22A/Q22A1; THEN GO TO Q1_AZ1/Q1_AZ2; END OF questions for respondents in quarter-sample qs2]

[IF Q22B=1 "All" OR 2 "Most" OR 3 "About half" OR 4 "A few", ASK Q22C; THEN GO TO Q1_AZ1/Q1_AZ2; END OF questions for respondents in quarter-sample qs2]

Q22. If you were to guess, about what percent of the scientists who study the world's climate believe that the world's temperature has been going up over the last 100 years? You can answer with any number between zero percent and one hundred percent.

[ASK Q22X IF Q22=50]

Q22x. Did you say 50 percent because you think about half of those scientists believe that, or did you say 50 percent because you're not sure how many scientists believe that?

[ASK Q22y IF Q22=888 DK OR 999 RF OR IF Q22x=2 "NOT SURE"]

Q22y. If you were to guess, how many of the scientists who study the world's climate believe that the world's temperature has been going up over the last 100 years - all, most, about half, a few, or none?

[IF Q22y=8 DK OR 9 RF, ASK Q22A/Q22A1; THEN GO TO Q1_AZ1/Q1_AZ2; END OF questions for respondents in quarter-sample qs3]

Q22C. If we were to randomly choose one thousand scientists who study the world's climate, how many of those one thousand scientists do you think believe that the world's temperature has been going up over the last 100 years? You can answer with a number between zero and one thousand.

Q22A_AZ_2014	ALL	QS1 ¹⁷	QS2	QS3
Most scientist agree	45	46	4	0
A lot of disagreement	54	53	62	100
Don't know or Refused	1	1	34	0
Total	100	100	100	100
N	229	222	5	2

Q22A1_AZ_2014	ALL	QS1 ¹⁸	QS2
Has been going up	86	86	0
Has not been going up	6	6	0
Don't know or Refused	8	8	100
Total	100	100	100
N	100	99	1

Q22	AZ_2014	Jan-2015
0-9%	7	3
10-19%	2	2

¹⁷ Q22 quarter-sample QS*

¹⁸ Q22 quarter-sample QS*

20-29%	2	5
30-39%	2	3
40-49%	2	5
50%	2	15
51-59%	*	1
60-69%	5	10
70-79%	12	12
80-89%	13	14
90-99%	21	20
100%	14	8
Don't know or Refused	19	1
Total	100	100
N	650	1006

Note: The percent of 50% answer is reset to Don't know when the corresponding answer to Q22x is not "About half".

Q22B. If you were to guess, how many of the scientists who study the world's climate believe that the world's temperature has been going up over the last 100 years - all, most, about half, a few, or none?

Q22y. If you were to guess, how many of the scientists who study the world's climate believe that the world's temperature has been going up over the last 100 years - all, most, about half, a few, or none?

Q22B&Y	AZ_2014	Jan-2015
All	12	12
Most	37	44
About Half	31	27
A few	16	13
None	2	2
Don't know or Refused	3	1
Total	100	100
N	206	1006
Q22 & Q22Y ¹⁹	AZ_2014	Jan-2015
0-9%	7	3
10-19%	2	2
20-29%	2	5
30-39%	2	3
40-49%	2	5

¹⁹ Responses to Q22Y were combined to Q22 following the rules: "All"=100%, "Most"=75%, "About half"=50%, "A few"=25%, "None"=0%.

50%	4	7
51-59%	*	1
60-69%	5	10
70-79%	13	12
80-89%	13	14
90-99%	21	20
100%	14	8
Don't know or Refused	15	9
Total	100	100
N	650	1006

- Q1_AZ1. How much do you trust the things that Democrats in the U.S. Congress say about global warming - completely, a lot, a moderate amount, a little, or not at all?
- Q1_AZ2. How much do you trust the things that Republicans in the U.S. Congress say about global warming - completely, a lot, a moderate amount, a little, or not at all?
- Q1_AZ3. How much do you trust the things that politicians in Arizona say about global warming - completely, a lot, a moderate amount, a little, or not at all?
- Q1_AZ4. How much do you trust the things that newspapers published in Arizona say about global warming - completely, a lot, a moderate amount, a little, or not at all?

Q1_AZ	Q1_AZ1	Jan-2015	Q1_AZ2	Jan-2015	Q1_AZ3	Q1_AZ4
Completely	5	3	4	3	2	2
A lot	11	14	8	5	6	8
A moderate amount	26	30	26	27	22	30
A little	23	27	26	29	35	36
Not at all	33	24	33	35	34	23
Don't know/Refused	1	1	2	1	2	3
Total	100	100	100	100	100	100
N	803	1006	803	1006	803	803

Q97²⁰. Do you think that making electricity from coal is a good idea, a bad idea, or neither good nor bad?

Q97	AZ_2014
Good idea	24

²⁰ [ASK A RANDOM HALF OF THE RESPONDENTS QUESTIONS Q97-Q103 WITH Q97-Q102 RANDOMIZED FIRST WITH Q103 ALWAYS LAST AND THE OTHER HALF QUESTIONS Q121-Q126 IN ORDER]

Bad idea	37
Neither good nor bad	36
Don't know/Refused	3
Total	100
N	803

Q98. Do you think that making electricity from natural gas is a good idea, a bad idea, or neither good nor bad?

Q98	AZ_2014
Good idea	50
Bad idea	14
Neither good nor bad	33
Don't know/Refused	2
Total	100
N	803

Q99. Do you think that making electricity from nuclear power is a good idea, a bad idea, or neither good nor bad?

Q99	AZ_2014
Good idea	39
Bad idea	35
Neither good nor bad	23
Don't know/Refused	2
Total	100
N	803

Q100. Do you think that making electricity from sunlight is a good idea, a bad idea, or neither good nor bad?

Q100	AZ_2014
Good idea	88
Bad idea	3
Neither good nor bad	9
Don't know/Refused	*
Total	100

N 803

Q101. Do you think that making electricity from naturally flowing water is a good idea, a bad idea, or neither good nor bad?

Q101	AZ_2014
Good idea	82
Bad idea	4
Neither good nor bad	13
Don't know/Refused	1
Total	100
N	803

Q102. Do you think that making electricity from wind is a good idea, a bad idea, or neither good nor bad?

Q102	AZ_2014
Good idea	81
Bad idea	8
Neither good nor bad	9
Don't know/Refused	1
Total	100
N	803

Q901²¹. Generally speaking, do you usually think of yourself as: a Democrat, a Republican, an Independent, or what?

Q901A. Generally speaking, do you usually think of yourself as: a Republican, a Democrat, an Independent, or what?

Q904²². Do you lean towards the Democratic Party or Republican Party?

Q904A. Do you lean towards the Republican Party or Democratic Party?

Q901A1²³. Would you call yourself a strong Democrat or not a very strong Democrat?

Q901B1²⁴. Would you call yourself a strong Republican or not a very strong Republican?

²¹ Half of the sample (selected randomly) was asked Q901, and the other half of the sample was asked Q901A.

²² Note: respondents who did NOT answer "democrat" or "republican" to Q901 were asked Q904/Q904A. Half of the sample were asked Q904 while the other half were asked Q904A.

²³ Note: respondents who answered "democrat" to Q901/Q901A were asked.

²⁴ Note: respondents who answered "republican" to Q901/Q901A were asked.

Q901	AZ_2014	JAN-2015
A Democrat	22	29
A Republican	19	22
An Independent	42	40
Other	15	7
Don't know/Refused	3	3
Total	100	100
N	803	1006

q901& q904 & q901a1& Q901b1	AZ_2014
Strong Democrat	12
Moderate Democrat	9
Lean Towards Democrat	17
Independent	26
Lean Towards Republican	14
Moderate Republican	7
Strong Republican	11
Don't know/Refused	2
Total	100
N	346

Q908A. Would you say your views on most political matters are liberal, moderate, or conservative?

Q908B²⁵. Would you say that you are very liberal or somewhat liberal?

Q908C²⁶. Would you say that you are very conservative or somewhat conservative?

Q908A	AZ_2014	JAN-2015
Liberal	21	23

²⁵ Note: respondents who answered "liberal" to Q908A were asked.

²⁶ Note: respondents who answered "conservative" to Q908A were asked.

Moderate	37	39
Conservative	35	33
Don't think in those terms	3	2
Don't know/Refused	4	3
Total	100	100
N	803	1006

q908A/B/C	AZ_2014	Jan-2015
Very Liberal	7	7
Somewhat Liberal	14	16
Moderate	37	39
Somewhat Conservative	22	23
Very Conservative	13	10
Don't think in those terms	3	2
Don't know/Refused	4	3
Total	100	100
N	803	1006

Q905. Are you registered to vote at your present address, or not?

Q905	AZ_2014	JAN-2015
Yes	70	78
No	29	22
Don't know/Refused	1	0
Total	100	100
N	803	801