NBC News/Marist Poll
2012 Republican Presidential Primary/Caucus State Questionnaire
lowa

## December 2011

Sreener
<Marist Poll Introduction> Are you 18 years of age or older?

Do you consider your permanent home address to be in <state name>

## HH SELECTION - LANDLINE FRAME ONLY

## GENDER GUESS

PRIMRULE: STATE PRIMARY RULES.
Open - enroliment - walk-up
Open - enrollment - no walk-up
Open - no enrollment - walk-up
Open - no enrollment - no walk-up
Semi-open - enrollment - walk-up
Semi-open - enrollment - no walk-up
Closed - enrollment - walk-up
Closed - enrollment - no walk-up
Residents: $\mathrm{n}=3223$, MOE +/-1.7\%
Have I reached you on your cell phone or on your regular home phone?

|  | Percent |
| :--- | :---: |
| Cell | 32 |
| Regular home phone | 68 |
| Total | 100 |

Residents: $\mathrm{n}=3223, \mathrm{MOE}+$ +-1.7\%
Are you registered to vote at your current address?

|  | Percen |
| :--- | :---: |
| Yes | 87 |
| No | 12 |
| Not a U.S. Citizen | 0 |
| Unsure | 1 |
| Refused | 0 |
| Total | 100 |

Non-registered voters
What are the chances that you will register to vote in time for the lowa caucus, are you:

| Almost certain to register to vote | 12 |
| :--- | :---: |
| Probably going to register to vote | 8 |
| The chances are fitty-fifty | 16 |
| Or you do not think you will register to vote bj | 54 |
| Unsure | 7 |
| Refused | 4 |
| Total | 100 |

esidents: $\mathrm{n}=3193, \mathrm{MOE}+\mathrm{l}-1.7 \%$
Percent
31
69
100
Residents: $\mathrm{n}=3193$, MOE +/-1.7\%
Percent
85
13
13
0
0
1
100
Non-registered voters
Percent
14
14
10
10
19
19
47
47
6
6
5
100
5
100

NRVVOTE: Are you registered to vote at your current address? If NO: What are the chances that you will register to vote in time for the lowa caucus, are you:
Registered to vote
Almost certain/probably will register
Not registered/Not likely to register
Unsure
Refused
Total

Registered voters (NRVVOTE=1,2)
Percen
87 87
2 2
9 9
1
1 1
100 100

90

$$
\begin{gathered}
\text { Percent } \\
85 \\
4 \\
10 \\
1 \\
1 \\
101 \\
\\
\text { Percent } \\
89
\end{gathered}
$$

Registered voters (NRVVOTE=1,2): $\mathrm{n}=2896$, MOE +/-1.8\%
Do you approve or disapprove of the job Barack Obama is doing as president?

| Approve | 43 |
| :--- | :---: |
| Disapprove | 46 |
| Unsure | 12 |
| Total | 100 |

Residents: $\mathrm{n}=3223, \mathrm{MOE}+/-1.7 \%$
n general, thinking about the way things are going in the country, do you feel things are going in the right direction or that things are going in the wrong direction?
Right direction
Wrong direction
Unsure
Total

Percent
n/a
n/a
n/a
Wrong direction
istered voters (NRVVOTE=1,2): n=2836, MOE +/-1.8\%

$$
\begin{gathered}
\text { Percent } \\
42 \\
47 \\
11 \\
100
\end{gathered}
$$

sidents: $\mathrm{n}=3193, \mathrm{MOE}+/-1.7 \%$

$$
\begin{aligned}
& \text { Percent } \\
& 21 \\
& 68
\end{aligned}
$$

Total n/a
the 2012 presidential election were held today, whom would you support if the candidates are
Percent
Barack Obama, the Democra
Herman Cain, the Republican
Undecided
Total

50
32
18
100

## Registered voters (NRVVOTE=1,2): split sample - $\mathrm{n}=1393$, MOE + /-2.6\%

If the $\mathbf{2 0 1 2}$ presidential election were held today, whom would you support if the candidates are
Percent
Barack Obama, the Democrat
Newt Gingrich, the Republican
Undecided
Total

47
37
16
100
n/a
n/a
n/a
n/a
Registered voters (NRVVOTE=1,2): split sample - $n=1393$, MOE $+/-2.6 \%$
If the $\mathbf{2 0 1 2}$ presidential election were held today, whom would you support if the candidates are
Barack Obama, the Democra
Ron Paul, the Republican
Undecided
Total
Percent
42
42
42
16
100
Percen
$n / a$
$n / a$
$n / a$

Registered voters (NRVVOTE=1,2): split sample - $\mathrm{n}=1503$, MOE $+/-2.5 \%$
If the $\mathbf{2 0 1 2}$ presidential election were held today, whom would you support if the candidates are

| Barack Obama, the Democrat | Perce |
| :--- | :---: |
| Michele Bachmann, the Republican | 54 |
| Undecided | 31 |
| Total | 15 |
|  | 100 |

Registered voters (NRVVOTE=1,2): split sample - $\mathrm{n}=1503$, MOE $+/-2.5 \%$
fre 2012 presidential election were held today, whom would you support if the candidates are

Mitt Romney, the Republican Undecided
Total
(Nind
the 2012 presidential election were held today, whom would you support if the candidates are
Barack Obama, the Democra
Rick Perry, the Republican
Undecided
Total

Total
Registered voters (NRVVOTE=1,2): n=2896, MOE +/-1.8\% Do you plan to participate in the lowa:
Republican caucus
Democratic caucus
Or do you plan to wait to vote in the general
Not planning to vote
Unsure
Total

Residents: $\mathrm{n}=3223, \mathrm{MOE}+$ +-1.7\%
nhich year were you born (recoded into age of respondent)?

> 18 to 29
> 30 to 44
> 45 to 59
> 60 or older

Total

Percent

Percent
37
15
100
100

## Percent <br> n/a <br> n/a <br> n/a n/a

Registered voters (NRVVOTE=1,2): n=2836, MOE +/-1.8\%
Percent
Percen
43
40
17
100
Registered voters (NRVVOTE=1,2): $\mathrm{n}=\mathbf{2 8 3 6}, \mathrm{MOE}+/-1.8 \%$

$$
\begin{gathered}
\text { Percent } \\
46 \\
37 \\
18 \\
100
\end{gathered}
$$

Registered voters (NRVVOTE=1,2): n=2836, MOE +/-1.8\%
Percent
20
22
18
54
4
6
$\stackrel{6}{6}$
100

## Percent

22 24
24 28
27 100

43
8
8
100
esidents: $\mathrm{n}=3193, \mathrm{MOE}+/-1.7 \%$
Percen
22
24
28
27
100

Residents: n=3223, MOE +/-1.7\%
Are you white, black or African-American, Latino or Hispanic, or Asian? (If not Latino: Are you Hispanic or Latino background, such as Mexican, Dominican, Puerto Rican, Cuban, or some other Spanish background?

| White | 91 |
| :--- | :---: |
| African American or Black | 2 |
| Latino or Hispanic | 4 |
| Other | 3 |
| Total | 100 |

Residents: $\mathrm{n}=3223$, MOE +/-1.7\%
Which of the following includes your combined family income before taxes:
ess than \$15,000 a year
5,000 to just under \$25,000
25,000 to just under $\$ 50,000$
50,000 to just under \$75,000
75,000 to just under \$100,000
$\$ 100,000$ or more
Total
Residents: $\mathrm{n}=3223$, MOE $+/-1.7 \%$
Which county in lowa do you live in (recoded into region of the state)?

| Eastern Cities | 25 |
| :--- | ---: |
| East Central | 24 |
| Central | 30 |
| West | 22 |
| Total | 100 |

## Residents: n=3223, MOE +/-1.7\%

Now thinking about your telephone use, do you have a working cell phone?
Yes
Unsure
Refused

Total

```
esidents: n=3193, MOE +/-1.7%
```

$$
\begin{gathered}
\text { Percent } \\
91 \\
2 \\
4 \\
3 \\
100
\end{gathered}
$$

Residents: n=3193, MOE +/-1.7\%
Percen
12
13
27
20
13
15
100
100
sidents: $\mathrm{n}=3193, \mathrm{MOE}+/-1.7 \%$

$$
\begin{gathered}
\text { Percent } \\
25 \\
24 \\
30 \\
22 \\
100
\end{gathered}
$$

sidents: $\mathrm{n}=3193, \mathrm{MOE}+/-1.7 \%$
Percen
77
20
0
$\stackrel{2}{2}$

Residents: $\mathrm{n}=3223, \mathrm{MOE}+$ +-1.7\%
Of all the telephone calls that you receive are
Almost all calls received on a cell phone Some received on a cell phone and some rec Very few received on a cell phone None received on a cell phone
Unsure
Refused
Total
Registered voters (NRVVOTE=1,2): n=2896, MOE +/-1.8\% Are you registered/Will you register to vote as a

| Democrat | 3 |
| :--- | ---: |
| Republican | 2 |
| Independent, that is not enrolled in any party |  |
| Other | 0 |
| Total | 100 |

REPSEL: REPUBLICANS - PRTID=05 OR PRTDF=04 OR PARTYR=05 Republican=1

Registered voters (NRVVOTE=1,2): $\mathrm{n}=2896$, MOE $+/-1.8 \%$
Do you consider yourself to be a supporter of the Tea Party Movement?

|  | Perce |
| :--- | ---: |
| Tea Party Supporters | 21 |
| No | 70 |
| Unsure | 9 |
| Total | 100 |

Tea Party supporters (TEAPARTY=1 \& REPSEL=1)

## Would you say you strongly support the Tea Party Movement or just support it?

Strongly support Tea Party
Support Tea Party
Does not support Tea Party
Unsure
Total

Unsure
6
15
70
9

Republican and Tea Party supporters (TEAPARTY=1 \& REPSEL=1) Which better describes you:
A supporter of the Tea Party Movement
A Republican
Unsure
Total

## Percent

 n/a n/a n/a
Likely Voters
20
27
45
8
100

| Likely Voters |
| :---: |
| $n / a$ |
| $n / a$ |
| $n / a$ |
| $n / a$ |

Registered voters (NRVVOTE=1,2): n=2836, MOE +/-1.8\%

$$
\begin{gathered}
\text { Percen } \\
36 \\
08
\end{gathered}
$$

$$
\begin{aligned}
& 28 \\
& 35
\end{aligned}
$$

$$
\stackrel{1}{1}
$$

$$
100
$$

Tea Party supporters (TEAPARTY=1 \& REPSEL=1)

| Percent | Likely Voters |
| :---: | :---: |
| 6 | 20 |
| 15 | 30 |
| 69 | 41 |
| 11 | 9 |
| 100 | 100 |

Republican and Tea Party supporters (TEAPARTY=1 \& REPSEL=1)

$$
\begin{aligned}
& \text { esidents: } \mathrm{n}=3193, \text { MOE }+/-1.7 \% \\
& \text { Percent } \\
& 20 \\
& 15 \\
& 30 \\
& 16 \\
& 15 \\
& 1 \\
& 3 \\
& 100
\end{aligned}
$$

Registered voters (NRVVOTE=1,2): n=2836, MOE +/-1.8\%
Percent
21
69
11
69
11
100
100

| Percent | Likely Voters |
| :---: | :---: |
| 25 | 28 |
| 63 | 61 |
| 12 | 11 |
| 100 | 100 |

POTREP=1
F (REPSEL=1)
OR (PRIMRULE=1, 2, 3, 4, 7 AND PRIMPRF=1)
OR ((PRIMRULE=5, 6) AND (PARTYR=03 OR PRTDF=02, 03) AND (PRIMPRF=1))
POTREP: POTENTIAL REPUBLICAN PRIMARY ELECTORATE=1

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916$, MOE $+/-3.2 \%$ Nould you rate your chances of participating in the Republican presidential caucus in lowa as excellent, good, fair, or poor?

Percent
30
28
xcellen
Good
Fair
Total
otential Republican primary electorate (POTREP=1): $\mathrm{n}=916$, MOE + - $-3.2 \%$; Likely voters: $\mathrm{n}=425$, MOE + 4.8\%
the

Newt Gingrich
Mitt Romney
Michele Bachmann
Rick Santorum
Jon Huntsman
Herman
Ron Pau
Gik Pory
Rick Perry
Total


23
18 5 4
2
9 9 15 n/a
9 100
Likely Voters
24
17
5
5
2
9
16
n/a
8
12
100
(POTREP=1): $\mathrm{n}=873, \mathrm{MOE}+$ $3.3 \%$

Percen
26 25 28
100

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=873$, MOE + .3\%: Likely voters: $\mathrm{n}=371, \mathrm{MOE}+/-5.1 \%$

| Percent | Likely Voters |
| :---: | :---: |
| 4 | 4 |
| 23 | 23 |
| 10 | 10 |
| 2 | 3 |
| 1 | 1 |
| 16 | 20 |
| 12 | 11 |
| 1 | 1 |
| 10 | 10 |
| 20 | 16 |
| 100 | 100 |

Potential Republican primary electorate (POTREP $=1$ ): $n=916$, MOE $+/-3.2 \%$; Likely voters: $n=425$, MOE $+/-$ Potential Republican primary electorate (POTREP $=1$ ): $n=873$, MOE $+/$ 4.8\%

Would you say you strongly support <candidate> somewhat support <candidate>, or do you think you might vote differently on primary day?

> Strongly support
> Somewhat support
> Might vote differently
> Unsure
> Total
3.3\%- Likely voters: $\mathrm{n}=371$, MOE $+/-5.1 \%$

| Percent | Likely Voters |
| :---: | :---: |
| 36 | 41 |
| 37 | 36 |
| 23 | 20 |
| 4 | 3 |
| 100 | 100 |

100

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: $\mathrm{n}=425, \mathrm{MOE}+/-$ Potential Republican primary electorate (POTREP=1): $\mathrm{n}=873, \mathrm{MOE}+/-$
Tossup including those who are undecided yet leaning toward a candidate:
Newt Gingrich
Mitt Romney
Mitt Romney
Michele Bachmann
Rick Santorum
Rick Santorum
Jon Huntsman
Ron Paul
Ron Paul
Gary Johnson
Gary Johns
Rick Perry
Rick Perry
Total

Potential Republican primary electorate (POTREP=1) with a candidate preference: $\mathrm{n}=765, \mathrm{MOE}+/-3.5 \%$; Likely voters: $n=372$, MOE +/- 5.1\%
Who is your second choice for the Republican presidential caucus in lowa?
Newt Gingrich
Mitt Romney
Michele Bachmann
Rick Santorum
Jon Huntsman
Herman Cain
Ron Paul
Rick Perry
Undecided
Total

Likely Voters
19
Percent
$n / a$
n/a

| Percent | Likely Voters |
| :---: | :---: |
| 5 | 5 |
| 25 | 26 |
| 11 | 11 |
| 2 | 3 |
| 1 | 1 |
| 17 | 20 |
| 13 | 12 |
| 1 | 1 |
| 12 | 11 |
| 13 | 10 |
| 100 | 100 |

18
19
12
7
3
10
11
13
8
100

19
17
17
12
12
8
8
3
11
10
11

100

|  | Percent | Likely Voters |
| :--- | :---: | :---: |
| Newt Gingrich | 25 | 26 |
| Mitt Romney | 18 | 18 |
| Michele Bachmann | 5 | 5 |
| Rick Santorum | 4 | 5 |
| Jon Huntsman | 2 | 2 |
| Herman Cain | 9 | 9 |
| Ron Paul | 16 | 17 |
| Gary Johnson | $\mathrm{n} / \mathrm{a}$ | n |
| Rick Perry | 9 | 9 |
| Undecided | 11 | 9 |
| Total | 100 | 100 |

$3.3 \%$; Likely voters: $\mathrm{n}=371, \mathrm{MOE}+/-5.1 \%$
Tossup including those who are undecided yet leaning toward a candidate:

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$ Using the numbers 1 to 5 , with 1 meaning very interested and 5 meaning not interested at all, how interested are you in the lowa Republican presidential caucus?
1 - Very interested
2
3
4
$5-$ Not interested at all

Percent
33
16

4
at all
24
12
5 - Not interested at all 16
100

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916$, MOE +/-3.2\%; Likely voters: =425, MOE +/- 4.8\%
Have you ever participated before in the lowa Republican presidential caucus?

| 年? |  |  |
| :--- | :---: | :---: |
|  | Percent | Likely Voters |
| Yes | 45 | 65 |
| No | 55 | 35 |
| Total | 100 | 100 |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916$, MOE +/-3.2\%; Likely voters: =425, MOE +/- 4.8\%
Which one of the following qualities is most important to you in deciding who to support for the Republican presidential nomination? A candidate who:

|  | Percent |
| :--- | :---: |
| Shares your values | 29 |
| Is closest to you on the issues | 29 |
| Can beat President Obama in 2012 | 21 |
| Has the experience to govern | 19 |
| Unsure | 3 |
| Total | 100 |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: n=425, MOE +/- 4.8\%
Please tell me if you would find each of the following candidates acceptable, acceptable but with reservations, or not acceptable as the Republican nominee for president: Mitt Romney?
Acceptable
Acceptable but with reservations
Not acceptable
Unsure
Total

Unsure 48 25
23 100

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: =425, MOE +/- 4.8\%
Please tell me if you would find each of the following candidates acceptable, acceptable but with reservations, or not acceptable as the Republican nominee for president
Herman Cain?
Acceptable
Acceptable but with reservations
Not acceptable
Unsure
Total

Unsure
Total
Percent 33 28 34 100

Potential Republican primary electorate (POTREP=1): n=916, MOE +/-3.2\%; Likely voters: h=425, MOE +/- 4.8\%
lease tell me if you would find each of the following candidates acceptable, acceptable but with reservations, or not acceptable as the Republican nominee for president: Newt Gingrich?

Acceptable
Acceptable but with reservation
Not acceptable
Unsure
Total

Percent
50
58 28
18 18
5 100

Likely Voters
Likely Voters
29
31
21
16
2
100

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=873$, MOE +/
3.3\%; Likely voters: $\mathrm{n}=371$, MOE +/- $5.1 \%$

|  |  |
| :---: | :---: |
| Percent | Likely Voters |
| 31 | 30 |
| 29 | 29 |
| 18 | 20 |
| 19 | 17 |
| 4 | 4 |
| 100 | 100 |


| n/a | n/a |
| :--- | :--- |
| n/a | n/a |

n/a

| Percent | Likely Voters |
| :---: | :---: |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |


| Likely Voters | Percent | Likely Voters |
| :---: | :---: | :---: |
| 54 | n/a | n/a |
| 27 | n/a | n/a |
| 16 | n/a | n $/ a$ |
| 4 | n/a | n/a |
| 100 | n/a | n/a |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: $\mathrm{n}=425$, MOE $+/-4.8 \%$
Please tell me if you would find each of the following candidates acceptable, acceptable but with reservations, or not acceptable as the Republican nominee for president: Rick Perry?
Acceptable
Acceptable but with reservations
Not acceptable
Unsure
Total

Unsure
Total

Percent 39 30 26 5
100

Likely Voters

## 38 31

31
27
4
100

| Percent | Likely Voters |
| :---: | :---: |
| n/a | n/a |
| n/a | n/a |
| n/a | $n / a$ |
| n/a | $n / a$ |
| n/a | n/a |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: $=425$, MOE +/- $4.8 \%$
Please tell me if you would find each of the following candidates acceptable, acceptable but with reservations, or not acceptable as the Republican nominee for president: Ron Paul?
Acceptable
Acceptable but with reservations
Not acceptable
Unsure
Total

Unsure
Percen
38
33
25
5
100
Likely Voters 38
34

| Percent | Likely Voters |
| :---: | :---: |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |

Potential Republican primary electorate (POTREP=1): n=916, MOE +/-3.2\%; Likely voters: =425, MOE +/- 4.8\%
Would it be acceptable or not acceptable if the Republican presidential nominee supports an individual mandate for health-care insurance?
Acceptable
Not acceptable
Unsure
Total

Percent
30
Not acceptable
Total
100
Likely Voters
28
63
9
100

| Percent | Likely Voters |
| :---: | :---: |
| n/a | n/a |
| n/a | n/a |
| n/a | $n / a$ |
| $n / a$ | $n / a$ |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916$, MOE +/-3.2\%; Likely voters: $=425$, MOE +/- $4.8 \%$
Would it be acceptable or not acceptable if the Republican presidential nominee favors allowing illegal immigrants to obtain in-state tuition?
Acceptable
Not acceptable
Unsure
Total

Not acceptable
Total
Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: -425, MOE $+1-48 \%$
Would it be acceptable or not acceptable if the Republican presidential nominee earned millions of dollars advising Freddie Mac?
Acceptable
Not acceptable
Unsure
Total

Percent
27
10
Unsur
Likely Voters
14
81
6
100

| Percent | Likely Voters |
| :---: | :---: |
| n/a | n/a |
| n/a | n/a |
| n/a | $n / a$ |
| $n / a$ | $n / a$ |


| Percent | Likely Voters |
| :---: | :---: |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |
| n/a | n/a |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: n=425, MOE +/- 4.8\%
Would it be acceptable or not acceptable if the Republican presidential nominee has been accused of sexual harassment?

|  | Percent |
| :--- | :---: |
| Acceptable | 32 |
| Not acceptable | 60 |
| Unsure | 8 |
| Total | 100 |

Unsure
Total

| ent |
| :--- |
| 8 |
| 8 |


| Percent | Likely Voters |
| :---: | :---: |
| n $/ \mathrm{a}$ | n/a |
| n/a | n/a |
| n/a | n/a |
| n/a | $n / a$ |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$; Likely voters: =425, MOE +/- 4.8\%
Would it be acceptable or not acceptable if the Republican presidential nominee
tolerates Iran building a nuclear weapon?

## Acceptable <br> Not acceptable <br> Unsure

 100Likely Voters
8
87
5

| Percent | Likely Voters |
| :---: | :---: |
| n/a | $n / a$ |
| $n / a$ | $n / a$ |
| $n / a$ | $n / a$ |
| $n / a$ | $n / a$ |

Potential Republican primary electorate (POTREP=1): n=916, MOE +/-3.2\%; Likely voters: =425, MOE +/- 4.8\%
Would it be acceptable or not acceptable if the Republican presidential nominee supports limited amnesty for some illegal immigrants?

|  | Percent |
| :--- | :---: |
| Acceptable | 43 |
| Not acceptable | 49 |
| Unsure | 7 |
| Total | 100 |
| electorate (POTREP=1): n=916, MOE $+/-3.2 \%$ |  |
| hink Mitt Romney is a: |  |
| Liberal | Percent |
| Moderate | 16 |
| Conservative | 48 |
| Unsure | 21 |
| Total | 15 |
|  | 100 |

Likely Voters
46
47
7
100

| Percent | Likely Voters |
| :---: | :---: |
| n/a | n/a |
| n/a | n/a |
| n/a | $n / a$ |
| $n / a$ | $n / a$ |

Potential Republican primary electorate (POTREP=1): n=916, MOE +/-3.2\% Politically speaking, do you think Mitt Romney is a
Likely Voters
18
53
19
10
100
Percent
n/a
$n / a$
otential Republican primary electorate (POTREP=1): $\mathrm{n}=916$, MOE $+/-3.2 \%$ Are you more or less likely to vote for a candidate for the Republican presidential nomination who is endorsed by Donald Trump?
More likely
Less likely
Makes no difference
Unsure
Total

21
34
Makes no difference
Total
$\stackrel{4}{4}$
100
Likely Voters
21
32
44
3
100
n/a

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$
Do you follow college football a great deal, a good amount, a little, or not at all?
A great deal/A good amount
A little/Not at all
Total

Potential Republican primary electorate (POTREP=1): n=916, MOE +/-3.2\%; Likely voters: =425, MOE +/- 4.8\%
December 2011: On another topic, politically speaking, do you consider yourself to be very liberal, liberal, moderate, conservative, or very conservative?
October 2011: On another topic, politically speaking, do you consider yourself to be a liberal, moderate, or conservative?

| Very liberal | Percent |
| :--- | :---: |
| Liberal | 3 |
| Moderate | 6 |
| Conservative | 27 |
| Very conservative | 45 |
| Total | 20 |
|  | 100 |

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=916, \mathrm{MOE}+/-3.2 \%$ Are you Protestant, Catholic, Jewish, or Muslim?

|  | Percent |
| :--- | :---: |
| Protestant | 71 |
| Catholic | 22 |
| Other | 5 |
| No Religion | 3 |
| Total | 100 |

Potential Republican primary electorate (POTREP=1) \& Religion is Protestant, Other, None, or Refused
Would you describe yourself as a fundamentalist or an evangelical Christian, or would you not describe yourself that way?

|  | Percen |
| :--- | :---: |
| Yes | 36 |
| No | 64 |
| Total | 100 |

Percent
36
64 64
100
Total

Potential Republican primary electorate (POTREP=1): $\mathrm{n}=873$, MOE + 3.3\%; Likely voters: $\mathrm{n}=371$, MOE $+/-5.1 \%$
Likely Voters
3
5
25
42
26
100

Percent Likely Voter
$4 \quad 3$
$\begin{array}{ll}27 & 23 \\ 69 & 73\end{array}$
$100 \quad 100$
Potential Republican primary electorate (POTREP=1): $\mathrm{n}=873$, MOE +/$3.3 \%$

Percent
68
23
2
7
100
Potential Republican primary electorate (POTREP=1) \& Religion is Protestant, Other, None, or Refused
Percent Likely Voters
40
$\begin{array}{ll}40 & 41 \\ 60 & 59\end{array}$
$\begin{array}{cc}60 & 59 \\ 100 & 100\end{array}$
10
100

Percent
n/a
n/a
n/a
Potential Republican primary electorate (POTREP=1): $n=873$, MOE + 3.3\%; Likely voters: $n=371$, MOE +/- $5.1 \%$

| Percent | Likely Voters |
| :---: | :---: |
| 62 | 55 |
| 38 | 45 |
| 100 | 100 |

Residents: $\mathrm{n}=3223, \mathrm{MOE}+/-1.7 \%$
Are you male or female?

## Male <br> Female Total <br> Total

## Percent Likely Voters

59
41
100

## Percent <br> 49

51
100

Percent
49
51
51
100

