## Keating Research, Inc.

**Data Driven Decision Making** 



500 Likely November 2012 Voters in Colorado Field: August 21-22, 2012

Full sample n=500 worst case margin of error: 4.4%

## **Colorado Statewide Poll August 2012**

Hello, may please I speak with {name on the list}?

	o, may produce reposit man (management).					
If voter on the list is not available say: May I please speak with the youngest person in the household who is 18 or older and registered to vote in Colorado?						
My name is <b>name of interviewer.</b> I'm calling from I'm not selling anything. We're doing a survey here in {insert name of state here} on some topics that I'm sure you will find interesting.						
Scre	eener questions					
S1.	Are you 18 or older and registered to vote in Colorado?					
	Yes       100%         No          Don't know / not sure Don't read	Terminate interview				
S2.	What are the chances that you will vote in the November 2012 election for President – will you definitely vote, probably vote, are the chances 50-50, or will you probably not vote?					
	Definitely vote       88%         Probably vote       8%         50-50 chances       4%	Continue interview				

Probably not vote ..... -- Terminate interview

Don't know / not sure Don't read..... -- Terminate interview

## August 23, 2012

Now I'm going to read the names of several public figures. After I read each one, please tell me if you have a very favorable opinion, somewhat favorable, somewhat unfavorable, or very unfavorable opinion of that person? Randomize list. Read names.

		<u>Fav.</u>	<u>Unfav.</u>	Very <u>Favorable</u>	Somewhat <u>Favorable</u>	Somewhat <u>Unfavorable</u>	Very <u>Unfavorable</u>	Don't read Don't know / Unfamiliar
1.	Barack Obama	48	48	32%	16%	10%	37%	4%
2.	Mitt Romney	47	49	23%	24%	15%	34%	3%

3. If the election for President were held today, and the candidates were Democrat Barack Obama and Republican Mitt Romney – for whom would you vote? Randomize the order of responses. If respondent says "undecided / don't know" please ask: Which way do you lean – Democrat Barack Obama or Republican Mitt Romney?

Obama	48
Romney	44
Barack Obama	46%
Lean Obama	2%
Mitt Romney	42%
Lean Romney	2%
Other candidate Don't read	2%
Don't know / undecided Don't read	5%

And finally, just a few questions for statistical purposes only...

D1. Gender Do not ask question

Male	47%
Female	53%

D2. Could you please tell me your age? Read list if necessary

25-29	. 10%
30-34	. 6%
35-39	. 8%
40-44	. 10%
45-49	. 9%
50-54	. 8%
55-59	. 10%
60-64	. 11%
65-69	. 4%
70+	. 16%

## August 23, 2012

D3.	What is the last grade or level of school you have completed?	Read list if necessary			
	Less than high school degree	2%			
	High school graduate	19%			
	Some college, 2 year degree	24%			
	College graduate, BA or BS degree	29%			
	Postgraduate courses, Masters or Doctoral degree	26%			
	Don't know / refused Don't read	1%			
D4.	Thinking about your approach to political issues, would you demoderate, or conservative?	scribe yourself as liberal,			
	Liberal	24%			
	Moderate	36%			
	Conservative	38%			
	Don't know / refused Don't read	2%			
D5.	Could you please tell me if your family's total income is? Read categories.				
	Under \$25,000	12%			
	\$25,000 to less than \$50,000				
	\$50,000 to less than \$60,000				
	\$60,000 to less than \$75,000				
	\$75,000 to less than \$100,000				
	\$100,000 or more				
	Don't know / not sure				
	Refused				
D6.	Just to be sure we are representing everybody, do you happen Latino background? If respondent says "no", ask: May I ask your ra	ace? Do not read answer choices			
	White				
	Hispanic / Latino				
	Black / African American				
	Asian				
	Native American / American Indian				
	Other Don't read response	1%			
	Don't know / refused Don't read	4%			
Part	ty Registration				
	Democrat	33%			
	Unaffiliated	30%			
	Republican	36%			
	Other	1%			

This poll data is based on 500 live telephone interviews with voters statewide in Colorado who are likely to vote in the November, 2012 election. Keating Research, Inc. conducted these telephone interviews from August 21-22, 2012. The worst case margin of error at the 95% level for a sample of 500 is plus or minus 4.4%.