## The $40^{\text {th }}$

## Pan Atlantic SMS Group

## OMNIBUS POLLTM

Elections '08
"The Benchmark of Maine Public Opinion"


PREPARED BY

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## I. FACTS ABOUT THE $40^{\text {th }}$ PAN ATLANTIC SMS GROUP OMNIBUS POLLTM

The most recent Pan Atlantic SMS Group Omnibus Poll ${ }^{\text {TM }}$ was conducted between October $13^{\text {th }}$ and October $16^{\text {th }}, 2008$. This independent survey data is being released to the Maine media in the public interest.

All interviews were completed on a CATI (Computer Aided Telephone Interviewing) system at the Pan Atlantic SMS Group Interview Center by our in-house staff. This omnibus survey is the $40^{\text {th }}$ in a series of omnibus surveys conducted by Pan Atlantic SMS Group. Because we have conducted this poll on a frequent basis over a long time period (since 1995), we are in a unique position to provide reliable benchmarking on a range of important issues.

A randomly selected, stratified statewide sample of 400 Maine adults was interviewed. Since the poll contains questions relating to issues which will be voted on in the November 2008 elections, the survey was administered only to people who are registered voters and who identified themselves as being "likely" to vote or have already voted via absentee ballot in the November 2008 elections. All others were excluded from participation. Although the survey instrument was administered only to registered voters who said that they are likely to vote or have already voted via absentee ballot on November $4^{\text {th }}$, the results contained herein represent a snapshot of voters' opinions at a point in time. They do not purport to predict final poll results. As Election Day was approximately three weeks away at the time in which the poll was conducted, changes in final voter behavior may occur in the interim. This could result from increased voter scrutiny of the issues, media coverage, editorials, advertising, etc.

The sample was stratified based on U.S. Census of Population and Housing data. The sample size has statistical significance of $\pm 4.9$ percent at the 95 percent confidence level. This means that if the survey were to be repeated, 95 times out of 100 the results would reflect the results of this survey within the $\pm 4.9$ percent margin of error. The results are broken out by various demographic subsamples, including Congressional District, political party affiliation, age, household income, and gender. The margins of error for specific sub-samples are significantly higher than the $\pm 4.9$ percent margin of error for the entire sample. Please note: The margin of error for the District One Congressional Race question is $\pm 6.81$ percent and for the District Two Congressional Race question is $\pm 7.05$ percent at the $95 \%$ confidence level.

Pan Atlantic SMS Group is Maine's largest independent marketing research and business consulting firm and is currently in its $\mathbf{2 4}{ }^{\text {th }}$ year of successful operation.

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## II. FINDINGS - 2008 ELECTIONS

## Favorability of Presidential Candidates

I'd like to get your overall opinion of some people in the news. As I read each name, please say if you have a favorable or unfavorable opinion of these people -- or if you have never heard of them. How about $\qquad$ ? Is that very or somewhat favorable / unfavorable? [Options were read and rotated] (Q1)

| ( $\mathrm{N}=400$ ) | John McCain | Barack Obama |
| :---: | :---: | :---: |
| 4 - Very favorable | 25.8\% | 33.5\% |
| 3 - Somewhat favorable | 23.8\% | 26.0\% |
| 2 - Somewhat unfavorable | 21.5\% | 13.5\% |
| 1 - Very unfavorable | 25.5\% | 22.5\% |
| Unsure | 3.5\% | 4.5\% |
| Never heard of | 0.0\% | 0.0\% |
| Very / Somewhat favorable | 49.6\% | 59.5\% |
| Somewhat / Very unfavorable | 47.0\% | 36.0\% |
| Mean (1 to 4) | 2.52 | 2.74 |



Sixty percent of respondents (59.5\%) have either a "very" (33.5\%) or "somewhat" (26.0\%) favorable opinion of Barack Obama, while $49.6 \%$ of respondents have either a "very" $(25.8 \%)$ or "somewhat" (23.8\%) favorable opinion of John McCain - a spread in favor of Senator Obama of 10 percentage points. Respondents rate Senator McCain more unfavorably than Senator Obama by a similar margin (McCain "very / somewhat" unfavorable, 47.0\%; Obama "very / somewhat" unfavorable, 36.0\%).

- It is worth noting that Senator McCain's favorable/unfavorable rating is almost evenly split ( $49.5 \%$ favorable vs. $47.0 \%$ unfavorable), while a strong majority of respondents rate Senator Obama favorably ( $59.5 \%$ favorable vs. $36.0 \%$ unfavorable) - a 24 percentage point spread.
- Independent voters favor Senator Obama (64.9\%) more than Senator McCain (45.6\%). This 19 percentage point spread is significant given that a sizeable percentage of the Maine electorate are Independent voters.

II. FINDINGS - 2008 ELECTIONS

Favorability of Presidential Candidates (cont.)

| John McCain (Mean Score) |  |
| :--- | :--- |
| Higher | Lower |
| $\bullet$ Republican (3.43) | $\bullet$ Democrat (1.89); Independent (2.41)* |


| Barack Obama (Mean Score) |  |
| :--- | :--- |
| Higher | Lower |
| $\bullet$ Democrat (3.34) | $\bullet$ Republican (1.91) |
| $\bullet$ Female (2.89) | $\bullet$ Male (2.57) |
| $\bullet \$ 35 \mathrm{~K}<\$ 65 \mathrm{~K}$ income level (2.92) | $\bullet<\$ 35 \mathrm{~K}$ income level (2.55) |

*The means within the "lower" category are also statistically different from one another. Throughout the report, statistical differences within either the "higher" or "lower" category are denoted with an asterisk.


## II. FINDINGS - 2008 ELECTIONS

## Favorability of Vice Presidential Candidates

I'd like to get your overall opinion of some people in the news. As I read each name, please say if you have a favorable or unfavorable opinion of these people -- or if you have never heard of them. How about $\qquad$ ? Is that very or somewhat favorable / unfavorable? [Options were read and rotated] (Q1)

| (N=400) | Joe Biden | Sarah Palin |
| :--- | :---: | :---: |
| 4 - Very favorable | $27.3 \%$ | $22.3 \%$ |
| 3 - Somewhat favorable | $28.5 \%$ | $25.0 \%$ |
| 2 - Somewhat unfavorable | $13.3 \%$ | $15.0 \%$ |
| 1 - Very unfavorable | $21.0 \%$ | $31.3 \%$ |
| Unsure | $8.0 \%$ | $6.0 \%$ |
| Never heard of | $2.0 \%$ | $0.5 \%$ |
| Very / Somewhat favorable |  |  |
| $55.8 \%$ |  |  |
| Somewhat / Very unfavorable | $34.3 \%$ | $47.3 \%$ |
|  |  |  |
| Mean (1 to 4) | 2.69 | 2.41 |



Fifty-six percent of respondents (55.8\%) have either a "very" (27.3\%) or "somewhat" (28.5\%) favorable opinion of Joe Biden, and 47.3\% of respondents have either a "very" (22.3\%) or "somewhat" (25.0\%) favorable opinion of Sarah Palin - a spread in favor of Biden of 9 percentage points.

Respondents rate Palin more unfavorably than Biden by a margin of 12 percentage points (Palin "very / somewhat" unfavorable, 46.3\%; Biden "very / somewhat" unfavorable, 34.3\%).

- A greater proportion of women respondents favor Biden over Palin (59.2\% vs. 44.6\%) a 15 percentage point spread.



## II. FINDINGS - 2008 ELECTIONS

Favorability of Vice Presidential Candidates (cont.)

| Joe Biden (Mean Score) |  |
| :--- | :--- |
| Higher | Lower |
| $\bullet$ Democrat (3.31) | $\bullet \quad$ Republican (1.95) |
| $\bullet$ Female (2.83) | $\bullet$ Male (2.53) |
| $\bullet \$ 35 K<\$ 65 \mathrm{~K}$ income level (2.86) | $\bullet<\$ 35 \mathrm{~K}$ income level (2.51) |


| Sarah Palin (Mean Score) |  |
| :--- | :--- |
| Higher | Lower |
| $\bullet$ Republican (3.25) | $\bullet$ Democrat (1.78); Independent (2.38)* |
| $\bullet<\$ 35 \mathrm{~K}$ income level (2.64) | •\$35K < \$65K income level (2.26); \$65K+ <br> income level (2.31) |



## II. FINDINGS - 2008 ELECTIONS

## Vote for President

I know that Election Day is still a few weeks off, but if today were Election Day, which presidential candidate would you vote for? [Options were read and rotated; if undecided, respondent was asked which way he/she is leaning at this time.] (Q2)

|  | June <br> $\mathbf{2 0 0 8}$ <br> $\mathbf{N}=\mathbf{4 0 0}$ | October <br> $\mathbf{2 0 0 8}$ <br> $\mathbf{( N = 4 0 0 )}$ |
| :--- | :---: | :---: |
| Vote John McCain, Republican | $25.8 \%$ | $30.0 \%$ |
| Lean John McCain, Republican | $6.3 \%$ | $8.5 \%$ |
| Vote Barack Obama, Democrat | $36.8 \%$ | $41.3 \%$ |
| Lean Barack Obama, Democrat | $9.3 \%$ | $10.0 \%$ |
| Vote Cynthia McKinney, Green Party | NA | $0.5 \%$ |
| Lean Cynthia McKinney, Green Party | NA | $0.0 \%$ |
| Vote Ralph Nader, Independent | $3.8 \%$ | $0.8 \%$ |
| Lean Ralph Nader, Independent | $18.3 \%$ | $7.8 \%$ |
| Other | $32.1 \%$ | $38.5 \%$ |
| Still undecided | $46.1 \%$ | $51.3 \%$ |
|  | $3.8 \%$ | $2.6 \%$ |
| Vote / Lean John McCain | $18.3 \%$ | $7.8 \%$ |
| Vote / Lean Barack Obama |  |  |
| Vote / Lean any other candidate | NA |  |
| Still undecided |  |  |



Fifty-one percent ( $51.3 \%$ ) of those polled said that, if the Presidential Election were held today, they would "vote / lean" Barack Obama, while $38.5 \%$ of respondents said they would "vote / lean" John McCain. Three percent (2.5\%) of respondents would vote for a different candidate, and $7.8 \%$ are still undecided. Thus, Senator Obama has a 12.8 percentage point lead over Senator McCain at this time.


## II. FINDINGS - 2008 ELECTIONS

## Vote for President (cont.)



- There is no meaningful difference between Congressional District One and Two voters with regard to this issue (see chart on next page).
- Females are more likely to "vote / lean" Obama (54.0\%) than to "vote / lean" McCain (34.2\%). Thus, Senator Obama has a 20 percentage point margin with women voters.
- Obama has a 19 percentage point margin over McCain with Independent voters.

| "Vote / Lean" Barack Obama in the Presidential Election |  |
| :--- | :--- |
| Higher | Lower |
| $\bullet$ Democrat (80.0\%) | $\bullet$ Republican (16.7\%) |
| • \$35K < \$65K income level (58.3\%); \$65K+ | $\bullet<\$ 35 \mathrm{~K}$ income level (41.3\%) |


| "Vote / Lean" John McCain in the Presidential Election |  |
| :--- | :--- |
| Higher | Lower |
| $\bullet$ Republican $(75.8 \%)$ | • $\quad$ Democrat (13.1\%) |


II. FINDINGS - 2008 ELECTIONS

## Vote for President (cont.)

## Vote for President - by Congressional District ( $\mathrm{N}=400$, both districts combined)




## II. FINDINGS - 2008 ELECTIONS

## Opinion on Which Presidential Campaign Has Been the More Negative

Focusing on the 2008 presidential elections, which of the two campaigns do you think has run the more negative campaign? [Options were read and rotated] (Q3)

|  | (N=400) |
| :--- | :---: |
| McCain / Palin | $56.3 \%$ |
| Obama / Biden | $19.8 \%$ |
| Unsure | $24.0 \%$ |



By a factor of almost three to one, respondents said that the "McCain / Palin" campaign ( $56.3 \%$ ) has run the more negative campaign. Twenty percent of respondents (19.8\%) believe that the "Obama / Biden" campaign has run the more negative campaign, and $24.0 \%$ of respondents said that they are "unsure" which of the two campaigns has been the more negative.

| "McCain / Palin" Campaign Has Run the More Negative Campaign |  |
| :--- | :--- |
| Higher | Lower |
| • Democrat (73.8\%); Independent $(57.0 \%)^{*}$ | $\bullet$ Republican (33.3\%) |
| •\$65K+ income level (63.1\%); \$35K < \$65K <br> income level (62.2\%) | $\bullet<\$ 35 \mathrm{~K}$ income level (45.2\%) |


| "Obama / Biden" Campaign Has Run the More Negative Campaign |  |
| :---: | :---: |
| Higher | Lower |
| $\bullet$ Republican (37.5\%) | • Democrat (6.2\%) |

## II. FINDINGS - 2008 ELECTIONS

## Vote for Maine Senator

And in the race for Senator from Maine, if Election Day were today, who would you vote for: Tom Allen, Democrat or Susan Collins, Republican? [Options were read and rotated; if undecided, respondent was asked which way he/she is leaning at this time.] (Q4)

|  | June <br> $\mathbf{2 0 0 8}$ <br> $\mathbf{N}=\mathbf{4 0 0}$ | October <br> $\mathbf{2 0 0 8}$ <br> $\mathbf{( N = 4 0 0 )}$ |
| :--- | :---: | :---: |
| Vote Tom Allen | $28.8 \%$ | $27.8 \%$ |
| Lean Tom Allen | $2.3 \%$ | $8.3 \%$ |
| Vote Susan Collins | $47.5 \%$ | $49.0 \%$ |
| Lean Susan Collins | $8.3 \%$ | $7.8 \%$ |
| Still undecided | $13.3 \%$ | $7.3 \%$ |
|  | $31.1 \%$ | $36.0 \%$ |
| Vote / Lean Tom Allen | $55.8 \%$ | $56.8 \%$ |
| Vote / Lean Susan Collins |  |  |

More than half ( $56.8 \%$ ) of those polled said that, if today were Election Day, they would "vote / lean" Susan Collins for Senator. Thirty-six percent (36.0\%) of respondents said that they would "vote / lean" Tom Allen, and $7.3 \%$ are undecided. Thus, respondents support Susan Collins by a margin of 21 percentage points at this point.

| "Vote / Lean" Susan Collins for Senator from Maine |  |
| :---: | :---: |
| Higher | Lower |
| - Republican (92.5\%) | - Democrat (30.3\%) |
| - < \$35K income level (67.3\%) | - \$65K+ income level (50.8\%); \$35K < \$65K income level (53.5\%) |



## Vote for Maine Senator (cont.)




## II. FINDINGS - 2008 ELECTIONS

## Vote for Maine Congressman - District One

Chellie Pingree and Charlie Summers will be running against each other in this year's $1^{\text {st }}$ District Congressional Election. If Election Day were today, who would you vote for: Chellie Pingree, Democrat or Charlie Summers, Republican? [Asked of voters in Maine Congressional District Number One; options were read and rotated; if undecided, respondent was asked which way he/she is leaning at this time.] (Q5)

|  | $\mathbf{( N = 2 0 7 ) \wedge *}$ |
| :--- | :---: |
| Vote Chellie Pingree | $38.2 \%$ |
| Lean Chellie Pingree | $4.8 \%$ |
| Vote Charlie Summers | $26.6 \%$ |
| Lean Charlie Summers | $5.3 \%$ |
| Still undecided | $25.1 \%$ |
|  | $43.0 \%$ |
| Vote / Lean Chellie Pingree | $31.9 \%$ |
| Vote / Lean Charlie Summers |  |


${ }^{\wedge}$ The margin of error for Congressional District One is $\pm 6.81$ percent at the $95 \%$ confidence level.

In Congressional District One, forty-three percent (43.0\%) of those polled said that, if today were Election Day, they would "vote / lean" Chellie Pingree for Congress. More than three in ten (31.9\%) of respondents said that they would "vote / lean" Charlie Summers, and $25.1 \%$ are undecided. Pingree is ahead by a margin of 11 percentage points. However, one-quarter of respondents are still uncertain for whom they would vote.

| "Vote / Lean" Chellie Pingree for Congress |  |
| :---: | :---: |
| Higher | Lower |
| $\bullet$ Democrat $(65.8 \%)$ | • Republican (21.4\%) |


| "Undecided" for District One Congressman |  |
| :---: | :---: |
| Higher | Lower |
| $\bullet$ Age 35 to 54 (34.4\%) | • Age 55+ (17.1\%) |

[^0]

## II. FINDINGS - 2008 ELECTIONS

## Vote for Maine Congressman - District Two

John Frary and Mike Michaud will be running against each other in this year's $2^{\text {nd }}$ District Congressional Election. If Election Day were today, who would you vote for: John Frary, Republican or Mike Michaud, Democrat? [Asked of voters in Maine Congressional District Number Two; options were read and rotated; if undecided, respondent was asked which way he/she is leaning at this time.] (Q6)

|  | $(\mathbf{N}=\mathbf{1 9 3})^{\wedge *}$ |
| :--- | :---: |
| Vote John Frary | $20.2 \%$ |
| Lean John Frary | $6.2 \%$ |
| Vote Mike Michaud | $50.3 \%$ |
| Lean Mike Michaud | $9.3 \%$ |
| Still undecided | $14.0 \%$ |
|  | $26.4 \%$ |
| Vote / Lean John Frary | $59.6 \%$ |
| Vote / Lean Mike Michaud |  |



[^1]In Congressional District Two, sixty percent (59.6\%) of those polled said that, if today were Election Day, they would "vote / lean" Mike Michaud for Congress. Approximately one quarter (26.4\%) of respondents said that they would "vote / lean" John Frary, and $14.0 \%$ are undecided. Michaud is leading by a margin of 33 percentage points.

| "Vote / Lean" Mike Michaud for Congress |  |
| :--- | :--- |
| Higher | Lower |
| • Democrat (87.0\%) | • $\quad$ Republican (28.1\%) |
| $\bullet$ - Female (69.3\%) | • Male (48.9\%) |

*Please note smaller sample size / higher margin of error for this question.


## II. FINDINGS - 2008 ELECTIONS

## Referendum Question \#1: Dirigo Health Program Funding

There will also be a couple of referendum questions on the November ballot. Question 1 asks: "Do you want to reject the parts of a new law that change the method of funding Maine's Dirigo Health Program through charging health insurance companies a fixed fee on paid claims and adding taxes to malt liquor, wine and soft drinks?" If today were Election Day, how would you vote on this issue? [If undecided, respondent was asked which way he/she is leaning at this time.] (Q7)

|  | $\mathbf{( N = 4 0 0 )}$ |
| :--- | :---: |
| Vote Yes | $52.5 \%$ |
| Lean Yes | $4.5 \%$ |
| Vote No | $31.3 \%$ |
| Lean No | $3.5 \%$ |
| Still undecided | $8.3 \%$ |
|  |  |
| Vote / Lean Yes | $57.0 \%$ |
| Vote / Lean No | $34.8 \%$ |



Fifty-seven percent (57.0\%) of respondents said that, if today were Election Day, they would support ( $52.5 \%$ vote YES, $4.5 \%$ lean YES) this referendum question. Thirty-five percent (34.8\%) of respondents said that they would oppose ( $31.3 \%$ vote NO, $3.5 \%$ lean NO) this question, and $8.3 \%$ are undecided. Thus, there is a $\mathbf{2 2}$ percentage point margin in support of this referendum question.

| "Vote / Lean" Yes on Referendum Question \#1 |  |
| :---: | :---: |
| Higher | Lower |
| $\bullet$ Republican $(72.5 \%)$ | $\bullet \quad$ Democrat (51.7\%); Independent (52.6\%) |


| "Undecided" on Referendum Question \#1 |  |
| :--- | :--- |
| Higher | Lower |
| $\bullet$ Female (11.3\%) | • Male (4.8\%) |

## II. FINDINGS - 2008 ELECTIONS

## Referendum Question \#2: Casino in Oxford County

Question 2 asks: "Do you want to allow a certain Maine company to have the only casino in Maine, to be located in Oxford County, if part of the revenue is used to fund specific state programs?" If today were Election Day, how would you vote on this issue? [If undecided, respondent was asked which way he/she is leaning at this time.] (Q8)

|  | June <br> $\mathbf{2 0 0 8}$ <br> $\mathbf{( N = 4 0 0 )}$ | October <br> $\mathbf{2 0 0 8}$ <br> $\mathbf{( N = 4 0 0 )}$ |
| :--- | :---: | :---: |
| Vote Yes | $29.3 \%$ | $33.5 \%$ |
| Lean Yes | $6.8 \%$ | $6.0 \%$ |
| Vote No | $46.0 \%$ | $47.8 \%$ |
| Lean No | $5.3 \%$ | $4.3 \%$ |
| Still undecided | $12.8 \%$ | $8.5 \%$ |
|  |  |  |
| Vote / Lean Yes | $36.1 \%$ | $39.5 \%$ |
| Vote / Lean No | $51.3 \%$ | $52.0 \%$ |



Fifty-two percent (52.0\%) of respondents said that, if today were Election Day, they would oppose ( $47.8 \%$ vote NO, $4.3 \%$ lean NO) this question. Forty percent (39.5\%) of respondents said that they would support ( $33.5 \%$ vote YES, $6.0 \%$ lean YES) this issue, and $8.5 \%$ are undecided. Thus, there is a 13 percentage point margin of those opposed to this proposition.

The proportion of voters that said "vote / lean NO" or "vote / lean YES" on this issue is similar to the results obtained in the June 2008 Pan Atlantic Omnibus Poll ${ }^{\mathrm{mm}}$.

| "Vote / Lean" No on Referendum Question \#2 |  |
| :---: | :---: |
| Higher | Lower |
| $\bullet$ Age 55+ (59.6\%); Age 35 to 54 (50.6\%) | • Age 18 to 34 (20.5\%) |



## II. FINDINGS - 2008 ELECTIONS

## Referendum Question \#2: Casino in Oxford County (cont.)

- There is no significant difference in the results recorded for this question in either Congressional District.




## II. FINDINGS - ECONOMY

## Personal Impact of Wall Street / Mortgage \& Housing Market Crisis

How much are you personally being affected by the crisis on Wall Street and in the mortgage and housing markets? (Q9)

|  | (N=400) |
| :--- | :---: |
| A great deal | $28.3 \%$ |
| Some | $32.3 \%$ |
| Only a little | $21.3 \%$ |
| Not at all | $15.8 \%$ |
| Unsure | $2.5 \%$ |
|  |  |
| A great deal / Some | $60.5 \%$ |
| Only a little / Not at all | $37.0 \%$ |



Sixty-one percent (60.5\%) of respondents said that they are being affected either "a great deal" $(28.3 \%)$ or "some" ( $32.3 \%$ ) by the Wall Street/mortgage/housing crisis. Twenty-one percent (21.3\%) of respondents said this crisis impacts them "only a little," and $15.8 \%$ said "not at all." Three percent $(2.5 \%)$ of respondents said that they are "unsure" how much this crisis impacts them.

| Personally Impacted "A Great Deal / Some" |  |
| :--- | :--- |
| Higher | Lower |
| • Independent (66.7\%); Democrat (65.5\%) | $\bullet$ Republican (51.7\%) |
| •\$65K+ income level (73.8\%); \$35K < \$65K <br> income level (63.8\%) | $\bullet<\$ 35 \mathrm{~K}$ income level (46.2\%) |


[^0]:    *Please note smaller sample size / higher margin of error for this question.

[^1]:    ${ }^{\wedge}$ The margin of error for Congressional District Two is $\pm 7.05$ percent at the $95 \%$ confidence level.

