```
START
    Hello, my name is ___ and I am conducting a survey for 7NEWS/Suffolk {
    SUFF-ick} University and I would like to get your opinions on some political
    questions. Would you be willing to spend one minute answering four questions?
    (..or someone in that household)
\(\mathrm{N}=\)
Continue . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
1
Continue ................................... 1 ( 1/277) 1168 100%
GEND
RECORD GENDER
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 1168 & 100\% \\
\hline Male & 1 & ( 1/278) & 410 & 35\% \\
\hline Female & 2 & & 758 & 65\% \\
\hline
\end{tabular}
S2. Thank You. How likely are you to vote in the Tennessee Primary next
Tuesday?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 1168 & 100\% \\
\hline Very likely & 1 & ( 1/279) & 771 & 66\% \\
\hline Somewhat likely & 2 & & 158 & 14\% \\
\hline Not very/Not at all likey & 3 & & 0 & 0 \\
\hline Other/Undecided/Refused & 4 & & 0 & 0\% \\
\hline Already voted & 5 & & 239 & 20\% \\
\hline
\end{tabular}
S3. At this point, which Primary<S3W >you vote in - Democratic or Republican?
```




```
Q2. There are 8 Democratic candidates for President listed on your ballot,
although most have dropped out. Of the two major remaining candidates -
Hillary Clinton or Barack Obama - for whom will you vote or toward whom would
you lean at this time?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 432 & 100\% \\
\hline Hillary Clinton & 1 & ( 1/290) & 174 & 40\% \\
\hline John Edwards & 2 & & 0 & 0\% \\
\hline Barack Obama & 3 & & 159 & 37\% \\
\hline Other & 4 & & 19 & 4\% \\
\hline Undecided (DO NOT READ) & 5 & & 65 & 15\% \\
\hline Refused (DO NOT READ) & 6 & & 15 & 3\% \\
\hline
\end{tabular}
Q3. There were 8 Democratic candidates for President listed on your ballot, although many have dropped out. The remaining major candidates were Hillary Clinton, John Edwards, and Barack Obama. For whom did you vote and would be your first choice to win the Tennessee Democratic nomination?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 87 & 100\% \\
\hline Hillary Clinton & 1 & ( 1/291) & 43 & 49\% \\
\hline John Edwards & 2 & & 7 & 8\% \\
\hline Barack Obama & 3 & & 17 & 20\% \\
\hline Other & 4 & & 0 & 0\% \\
\hline Undecided (DO NOT READ) & 5 & & 5 & 6\% \\
\hline Refused (DO NOT READ) & 6 & & 15 & 17\% \\
\hline
\end{tabular}
```



Q4. There are 9 Republican candidates for President listed on your ballot, although many have dropped out. The remaining four major candidates listed alphabetically on your ballot, are: (READ LIST)..For whom will you vote or toward whom would you lean at this time?

| $\mathrm{N}=$ |  |  | 497 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| Rudy Giuliani (Julie-AH-Knee) | 01 | ( 1/292) | 0 | 0\% |
| Mike Huckabee (HUCK-Ah-Bee) | 02 |  | 107 | $22 \%$ |
| Alan Keyes (KEYS) | 03 |  | 0 | 0\% |
| John McCain | 04 |  | 177 | 36\% |
| Ron Paul | 05 |  | 19 | 4\% |
| Mitt Romney | 06 |  | 79 | 16\% |
| Fred Thompson | 07 |  | 0 | 0\% |
| Other | 08 |  | 0 | 0\% |
| Undecided (DO NOT READ) | 09 |  | 95 | 19\% |
| Refused (DO NOT READ) | 10 |  | 20 | 4\% |

Q5. There were 9 Republican candidates for President listed on your ballot, although many dropped out. The remaining seven candidates listed
alphabetically on your ballot, were: (READ LIST). For whom did you vote and was your first choice to win the Tennessee Republican nomination?

| $\mathrm{N}=$ |  |  | 152 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| Rudy Giuliani (Julie-AH-Knee) | 01 | ( 1/294) | 3 | 2\% |
| Mike Huckabee (HUCK-Ah-Bee) | 02 |  | 24 | 16\% |
| Alan Keyes (KEYS) | 03 |  | 0 | 0\% |
| John McCain | 04 |  | 48 | 32\% |
| Ron Paul | 05 |  | 8 | 5\% |
| Mitt Romney | 06 |  | 17 | 11\% |
| Fred Thompson | 07 |  | 6 | 4\% |
| Other | 08 |  | 2 | 1\% |
| Undecided (DO NOT READ) | 09 |  | 8 | 5\% |
| Refused (DO NOT READ) | 10 |  | 36 | 24\% |

Q4\&5 REPUBLICAN BALLOT TEST CONSOLIDATED WITHOUT UNECIDED/REFUSED
$\mathrm{N}=$

| 490 | $100 \%$ |
| ---: | ---: |
| 3 | $1 \%$ |
| 131 | $26 \%$ |
| 0 | $0 \%$ |
| 225 | $46 \%$ |
| 27 | $6 \%$ |
| 96 | $20 \%$ |
| 6 | $1 \%$ |
| 2 | $0 \%$ |

