

	A	S	E
President of the United States	Actual Return	SurveyUSA Forecast	SurveyUSA Error
1 Alabama	26	18	8
2 Arizona	11	15	4
3 Arkansas	9	5	4
4 California	10	11	1
5 Colorado	5	3	2
6 Florida	5	1	4
7 Georgia	17	12	5
8 Illinois	10	12	2
9 Indiana	21	19	2
10 Iowa	1	3	4
11 Kansas	26	23	3
12 Kentucky	20	21	1
13 Maine	8	8	0
14 Maryland	13	11	2
15 Michigan	3	3	0
16 Missouri	7	5	2
17 Nevada	3	8	5
18 New Jersey	6	12	6
19 New York	17	18	1
20 North Carolina	12	8	4
21 Ohio	2	2	0
22 Oklahoma	31	30	1
23 Oregon	4	3	1
24 Pennsylvania	2	1	1
25 Rhode Island	20	13	7
26 South Carolina	17	11	6
27 Tennessee	14	18	4
28 Texas	23	22	1
29 Virginia	9	4	5
30 Washington	7	4	3
Bias (mean) President		1.1	
Bias (median) President		1.0	

	A	S	E
U.S. Senate	Actual Return	SurveyUSA Forecast	SurveyUSA Error
31 Arkansas	12	10	2
32 California	20	21	1
33 Colorado	4	4	0
34 Florida	1	0	1
35 Georgia	18	16	2
36 Illinois	43	39	4
37 Indiana	24	27	3
38 Kentucky	1	9	8
39 Missouri	13	19	6
40 North Carolina	5	5	0
41 Ohio	28	28	0
42 Oklahoma	12	8	4
43 Pennsylvania	11	18	7
44 South Carolina	10	11	1
45 Washington	12	6	6
Bias (mean) US Senate		1.5	
Bias (median) US Senate		0.0	

	A	S	E
Governor	Actual Return	SurveyUSA Forecast	SurveyUSA Error
46 Indiana	8	8	0
47 Missouri	3	0	3
48 North Carolina	12	14	2
49 Washington	0	6	6
Bias (mean) Governor		0.3	
Bias (median) Governor		1.0	
Other Partisan Statewide Office	Actual Return	SurveyUSA Forecast	SurveyUSA Error
50 WA Atty Genrl	10	6	4
Bias (mean) Other Office		4.0	
Bias (median) Other Office		4.0	

	A	S	E
U.S. House	Actual Return	SurveyUSA Forecast	SurveyUSA Error
51 KY 3	22	21	1
52 ME 1	18	16	2
53 ME 2	18	13	5
54 WA 5	20	17	3
55 WA 8	5	6	1
56 CO 3	4	3	1
57 OK 1	23	26	3
58 AR 2	16	24	8
59 KS 4	36	40	4
Bias (mean) Congress		0.4	
Bias (median) Congress		1.0	

	A	S	E
Non-Partisan Contests & Ballot Measures	Actual Return	SurveyUSA Forecast	SurveyUSA Error
60 CA San Diego Mayor	1	-2	3
61 CO Amendment 35	21	23	2
62 CO Amendment 36	-30	-33	3
63 FL Palm Beach Sheriff	14	7	7
64 KS Sedgwick Arena Q	3	5	2
65 KY Marriage Amendment	49	48	1
66 ME Ballot Q1	-26	-23	3
67 ME Ballot Q2	-8	-10	2
68 OK Education Lottery	29	40	11
69 OK Marriage Amendment	51	50	1
70 OK Tribal Gaming Act	19	23	4
Error (mean) On Non-Partisan Contests		3.5	
Error (median) on Non-Partisan Contests		3.0	

On 59 Partisan Elections polled by SurveyUSA for the General Election of 2004, SurveyUSA's Average (Mean) Partisan Bias was 0.2 percentage points in favor of the Democrats (two-tenths of 1 point). SurveyUSA's Median Bias was 0.0.

How to Read this Table

- If the **Republican** won a particular state, the box is colored **RED** and the **Republican's** margin of victory is shown as the number. A red **2** means the **Republican** won by **2**.
- If the **Democrat** won a particular state, the box is colored **blue**, and the **Democrat's** margin of victory is shown as the number. A blue **7** means the **Democrat** won by **7**.
- If the contest was tied, the box is white, and by definition, the number in the box is zero, to indicate that neither the Republican nor the Democrat won.

If SurveyUSA's final forecast was too **Democratic**, the "S" column will be **blue**. If SurveyUSA's final forecast was too **Republican**, the "S" column will be **Red**. "Error" shown on this table is "spread" error, sometimes known as "error on the margin." Other pollsters, or polling councils, such as the NCPP, may speak of "candidate error," or "error on the candidate," which would be 1/2 of the "spread" error shown here.

This chart last updated 11/09/04, 3 pm ET, based on the latest "actual returns" available at that time; chart will be refreshed as newer returns are available

* 3-way race in which write-in candidate won by 1 pt.