

RED SHIFTS: EXIT POLLS FOR CLINTON - VOTING MACHINES FOR TRUMP

2016 Presidential Election Exit Poll/Votecount Comparison			
Compiled by Jonathan D. Simon www.CodeRed2016.com			
State	Exit Poll Margin (+ Clinton, - Trump)	Vote Count Margin (+ Clinton, - Trump)	Red Shift (+ indicates shift favoring Trump)
UT (1171)	-6.1%	-19.0%	12.9%
MO (1648)	-8.4%	-19.1%	10.7%
NJ (1590)	21.8%	12.8%	9.0%
OH (3190)	-0.1%	-8.6%	8.5%
ME (1371)	11.0%	2.7%	8.3%
SC (876)	-7.5%	-14.1%	6.6%
NC (3967)	2.1%	-3.8%	5.9%
IA (2941)	-3.9%	-9.6%	5.7%
PA (2613)	4.4%	-1.2%	5.6%
IN (1753)	-14.3%	-19.3%	5.0%
WI (2981)	3.9%	-1.0%	4.9%
GA (2611)	-1.4%	-5.7%	4.3%
NV (2418)	5.9%	2.4%	3.5%
KY (1070)	-26.5%	-29.8%	3.3%
CO (1335)	5.0%	2.1%	2.9%
IL (802)	18.9%	16.0%	2.9%
VA (2866)	7.7%	4.9%	2.8%
FL (3941)	1.3%	-1.3%	2.6%
NM (1948)	9.6%	8.3%	1.3%
AZ (1729)	-3.3%	-4.4%	1.1%
OR (1128)	11.9%	11.0%	0.9%
NH (2702)	1.0%	0.2%	0.8%
MI (2774)	0.0%	-0.3%	0.3%
CA (2282)	28.5%	28.2%	0.3%
TX (2610)	-9.5%	-9.2%	-0.3%
MN (1583)	-0.1%	1.4%	-1.5%
WA (1024)	15.5%	17.4%	-1.9%
NY (1352)	16.0%	21.3%	-5.3%
National Vote (21753)			
	3.2%	0.2%	3.0%
Source: CNN.com. No exit poll data was available for states not included in table. Votecount %s updated to 11/9/2016 11:14 PM PST			
A positive percentage in the "Red Shift" column indicates a votecount margin higher for Trump than was his exit poll margin. A RED number indicates an outcome-altering exit poll-votecount shift.			
Approximate MarginOfError/SampleSize:* 8%/800, 6%/1400, 4%/3200, 2%/13000 *MOE applies to margin between candidates and includes adjustment for cluster sampling effect			

Florida, North Carolina, Ohio, Wisconsin, Pennsylvania

2016 US Senate Exit Poll/Vote Count Comparison			
Compiled by Jonathan D. Simon www.CodeRed2016.com			
State	Exit Poll Margin (+ Democrat - Republican)	Vote Count Margin (+ Democrat - Republican)	RED SHIFT (+ indicates shift favoring Republican)
UT (1138)	-29.2%	-40.8%	11.6%
MO (1589)	7.5%	-3.2%	10.7%
OH (3107)	-12.9%	-21.4%	8.5%
SC (820)	-15.6%	-23.5%	7.9%
WI (2970)	3.9%	-3.4%	7.3%
CO (1335)	9.6%	3.1%	6.5%
IA (2844)	-18.4%	-24.5%	6.1%
KY (1037)	-9.0%	-14.6%	5.6%
OR (1117)	28.7%	23.2%	5.5%
NC (3904)	-0.5%	-5.8%	5.3%
WA (1011)	26.4%	21.6%	4.8%
PA (2535)	2.9%	-1.7%	4.6%
IL (707)	18.7%	14.2%	4.5%
FL (3828)	-4.1%	-7.7%	3.6%
NH (2643)	3.5%	0.1%	3.4%
GA (2541)	-11.9%	-14.2%	2.3%
NV (2390)	2.2%	2.4%	-0.2%
AZ (1726)	-12.3%	-12.1%	-0.2%
NY (1220)	40.4%	43.0%	-2.6%
IN (1676)	-12.9%	-9.8%	-3.1%
Source: CNN.com. No exit poll data was available for states not included in table. Votecount %s updated to 11/9/2016 11:24 PM PST			
A positive percentage in the "Red Shift" column indicates a votecount margin higher for the Republican candidate than was his exit poll margin.			
Approximate MarginOfError/SampleSize:* 8%/800, 6%/1400, 4%/3200 *MOE applies to margin between candidates and includes adjustment for cluster sampling effect			
Outcome-reversing shifts in RED			

Missouri, Wisconsin, Pennsylvania