



Public Reports

US President and Senate Weekly Tracking Studies.

Date: September 16, 2024

Presidential Tracking

State	Results	Net Result	Change From Previous Week
AZ	Harris 46% Trump 47%	Trump +1	Harris -1 Trump +1
GA	Harris 45% Trump 47%	Trump +2	Harris +0 Trump +1
MI	Harris 47% Trump 46%	Harris +1	Harris +0 Trump +1
NC	Harris 48% Trump 43%	Harris +5	Harris +1 Trump +0
PA	Harris 48% Trump 45%	Harris +3	Harris +0.5 Trump +0
WI	Harris 48% Trump 46%	Harris +2	Harris +0.5 Trump +0

Senate Tracking

State	Results	Net Result	Change From Previous Week
AZ	Gallego 48% Lake 42%	Gallego +6	Gallego +0 Lake +2
MI	Slotkin 45% Rogers 39%	Slotkin +6	Slotkin +0 Rogers +0

MT	Tester 45% Sheehy 48%	Sheehy +3	Tester +0 Sheehy +2
NV	Rosen 47% Brown 38%	Rosen +9	Rosen +1 Brown +0
OH	Brown 48.5% Moreno 42.5%	Brown +6	Brown -0.5 Moreno +0.5
PA	Casey 47% McCormick 42%	Casey +5	Casey +0 McCormick +1
WV	Manchin 37% Justice 49%	Justice +12	Manchin +1 Justice +3
WI	Baldwin 49% Hovde 43%	Baldwin +6	Baldwin +0 Hovde +0

Tracking Methodology. Survey Fever collects survey data for its publicly released tracking studies using a combination of methods. For each study, one third of the surveys are collected using automated dialing systems, one third utilize online methods and one third utilize live phone interviewers. Sample for the automated and live interview calling is derived from RDD created files. Sample for the online survey portion utilizes interviewer panels. Respondents are qualified by answering as registered voters and answering as likely or highly likely to vote in the upcoming election. Studies are conducted in English. All studies are fielded 3-4 days prior to the date they are released. Studies are balanced by gender, age, political party, ethnicity, congressional district and other factors. Independent and third-party candidate options are included in the questionnaires, but the results are not released in the findings unless a given candidate's support exceeds 3%. Each study consists of 700 registered voters, with a MOE of 3.7, at a 95% confidence level.

Additional Information available at www.SurveyFever.com/Public-Reports

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