

UPI/CVoter Poll

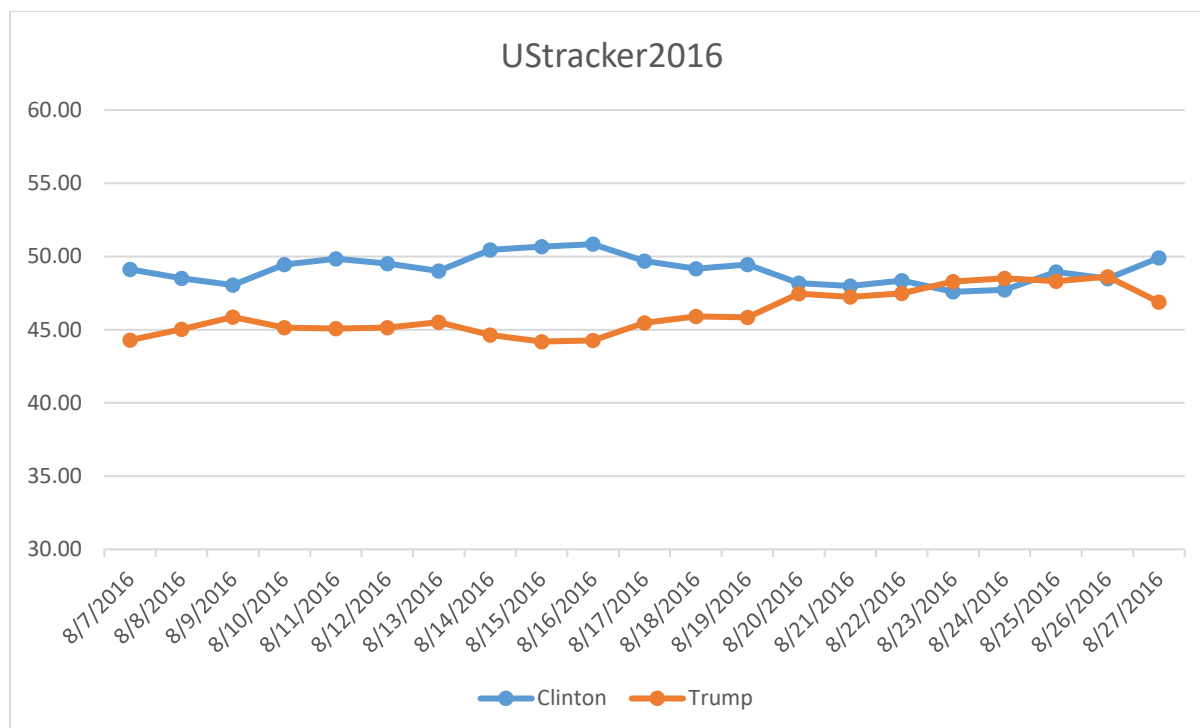
Presidential Tracker 2016

Current projections based on UPI/CVoter daily tracking poll conducted online during last seven days among 18+ adults nationwide, including likely voters, details of which are mentioned right below the projections as of today. The data is weighted to the known demographic profile of the United States, including the Census. Sometimes the table figures do not sum to 100 due to the effects of rounding.

UPI/CVoter Tracking Poll

#PrezTracker2016

Results of rollover samples of last 7 days ending on:			
Date	Clinton	Trump	Others
26-Aug-16	48.48	48.62	2.90
27-Aug-16	49.91	46.90	3.19
Change	↑ 1.43	↓ -1.72	→ 0.29
Lead	3.0		
Survey Fieldwork Dates		Sample Size & Likely Voters	
Starting on	Ending on	Sample Size	LV
8/21/2016	8/27/2016	1682	1157
As Of Today	Clinton	Trump	Others
Change:1 Week	-0.2	0.0	0.1
Change:2 Week	-1.0	2.0	-1.0
Change:3 Week	-2.4	4.4	-2.0
Change:4 Week	0.6	-0.1	-0.5



If the U.S. presidential election was held today, which candidate would you vote for? (Close Ended Options: Donald Trump / Hillary Clinton / Other Candidate / Will vote, but undecided right now / I will not vote in coming elections) *Excluding Undecided/LV Only*

Results of rollover samples of last 7 days ending on:

Date	Clinton	Trump	Others
7/14/2016	43.46	42.05	14.49
7/15/2016	44.24	39.69	16.08
7/16/2016	44.43	38.72	16.85
7/17/2016	45.22	39.41	15.38
7/18/2016	44.66	41.24	14.11
7/19/2016	44.69	42.98	12.33
7/20/2016	44.53	45.13	10.35
7/21/2016	44.02	47.07	8.91
7/22/2016	43.82	48.23	7.96
7/23/2016	44.06	48.90	7.05
7/24/2016	44.43	49.18	6.39
7/25/2016	44.83	49.11	6.07
7/26/2016	45.03	48.97	6.01
7/27/2016	45.76	48.94	5.31
7/28/2016	46.26	48.55	5.20
7/29/2016	47.28	47.80	4.93
7/30/2016	47.43	47.60	4.98
7/31/2016	48.96	46.11	4.94
8/1/2016	48.38	46.29	5.34
8/2/2016	49.42	45.54	5.05
8/3/2016	49.65	43.76	6.60
8/4/2016	50.02	43.92	6.06
8/5/2016	49.79	43.66	6.56
8/6/2016	50.40	43.14	6.47
8/7/2016	49.12	44.30	6.59
8/8/2016	48.52	45.05	6.44
8/9/2016	48.06	45.86	6.08
8/10/2016	49.45	45.15	5.39
8/11/2016	49.84	45.07	5.10
8/12/2016	49.52	45.14	5.34
8/13/2016	49.01	45.51	5.48
8/14/2016	50.45	44.65	4.88
8/15/2016	50.67	44.19	5.14
8/16/2016	50.84	44.28	4.88
8/17/2016	49.69	45.47	4.85
8/18/2016	49.16	45.92	4.92
8/19/2016	49.45	45.85	4.71
8/20/2016	48.19	47.47	4.34
8/21/2016	47.98	47.24	4.78
8/22/2016	48.35	47.48	4.17
8/23/2016	47.59	48.29	4.12
8/24/2016	47.73	48.52	3.74
8/25/2016	48.95	48.33	2.72
8/26/2016	48.48	48.62	2.90
8/27/2016	49.91	46.90	3.19

Survey Fieldwork Dates		Sample Size & Likely Voters	
Strating on	Ending on	Sample Size	LV
8/1/2016	8/7/2016	1407	960
8/2/2016	8/8/2016	1471	993
8/3/2016	8/9/2016	1452	1002
8/4/2016	8/10/2016	1416	920
8/5/2016	8/11/2016	1601	1107
8/6/2016	8/12/2016	1511	1045
8/7/2016	8/13/2016	1403	974
8/8/2016	8/14/2016	1391	975
8/9/2016	8/15/2016	1449	1037
8/10/2016	8/16/2016	1473	1069
8/11/2016	8/17/2016	1397	1009
8/12/2016	8/18/2016	1378	993
8/13/2016	8/19/2016	1554	1096
8/14/2016	8/20/2016	1689	1191
8/15/2016	8/21/2016	1795	1259
8/16/2016	8/22/2016	1752	1214
8/17/2016	8/23/2016	1720	1187
8/18/2016	8/24/2016	1737	1196
8/19/2016	8/25/2016	1726	1183
8/20/2016	8/26/2016	1743	1211
8/21/2016	8/27/2016	1682	1157

Methodology & Tracker Details

Statistical margins of error are not applicable to online polls. The precision of online polls is measured using a credibility interval. The error due to sampling for projections based on the Likely Voter sample; could be plus or minus 3 percentage points at the national level and plus or minus 5 percentage points at state level. All sample surveys and polls may be subject to other sources of error, including, but not limited to coverage error and measurement error.

Rather than conducting a regular survey with one single wave of approximately 1,400 respondents every week, we are interviewing about 200 respondents daily. We make a rollover master file every day from the samples collected in the last 7 days; this gives us a new sample of about 1,400 every day. Thus, rather than a routine weekly tracker, the UPI/CVoter Poll is a daily tracker, giving the public opinion trends on a daily basis.

We will analyze the Presidential Tracker over the rest of the campaign until Election Day. The data collection started July 8 and will continue until Nov. 7. Technically speaking, we are conducting 17 weekly waves of 1,400 respondents each. But by splitting that sample into 200 interviews every day, and making one rollover file of the last 7 days every day, we would be able to do 100 waves of 1,400 samples each. In other words, this gives us an opportunity of analyze fresh data **daily** for the remainder of the campaign through Election Day.

We did multiple rounds of pilots with different platforms, both online and offline, and eventually decided that we would use the online mode for data collection. In the #USATracker2016 we employ multiple providers of panels to randomize and remove the contact bias of any one particular sample provider, if any. Just like in our 2012 presidential polls, our exclusive Psephometer algorithm will be updated every day. So we will have the national projection as well as the state level projections on a daily basis. This will be a unique tracker from that perspective.

What issues/items are we covering in our Presidential Tracker 2016?

1. National vote projection
2. Projections for 50 states
3. Timeline for the “swing” states
4. Ten most important issues: Top of mind recall
5. Who can solve this particular issue: Trump or Clinton
6. Perceptions of winning: Who is “seen” as winning as of today
7. Country going in right or wrong direction
8. Which of these candidates you feel like you will NEVER vote for
9. Tracking the Bernie Sanders supporters
10. Tracking non-Trump Republicans voters

Code of conduct & IPR Details

All our tracking polls conducted for media are released in public domain and report archives are available on public platform. We are proud to follow the WAPOR/ESOMAR Code of Conduct and meet the AAPOR Level 1 standard of disclosure. All publication rights for worldwide UPI releases remain with UPI, and all survey instruments, design and data IPR remain with CVoter.

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