

# Daily Survey: Trump Investigations



Sample 1000 U.S. Adult Citizens  
 Conducted September 13 - 15, 2022  
 Margin of Error ±3.5%

## 1. How much have you read or heard about the following investigations into former President Donald Trump?

	A lot	A little	Nothing at all
Investigations into Trump's handling of classified documents	46%	39%	14%
Investigations into Trump's actions surrounding January 6, 2021	48%	38%	14%
Investigations into the Trump Organization's business dealings	30%	49%	21%

## 2. Do you think that the following investigation is...?

	Motivated by a desire to find out what really happened	Politically motivated	Equally motivated by both of these	Not sure
Investigations into Trump's handling of classified documents	35%	36%	17%	13%
Investigations into Trump's actions surrounding January 6, 2021	34%	37%	16%	13%
Investigations into the Trump Organization's business dealings	30%	38%	18%	14%

## 3. Not knowing what the outcome of the investigations may be, if the investigations are fully concluded before Election Day on November 8, when should investigators release their findings?

	As soon as the investigation is complete	Wait until after the election	Not sure
Investigations into Trump's handling of classified documents	66%	17%	17%
Investigations into Trump's actions surrounding January 6, 2021	67%	17%	16%
Investigations into the Trump Organization's business dealings	65%	19%	16%

# Daily Survey: Trump Investigations



<b>Interviewing Dates</b>	September 13 - 15, 2022
<b>Target population</b>	U.S. Citizens, aged 18 and over.
<b>Sampling method</b>	Respondents were selected from YouGov's opt-in Internet panel using sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was selected from the 2018 American Community Study. Voter registration was imputed from the November 2018 Current Population Survey Registration and Voting Supplement.
<b>Weighting</b>	The sample was weighted based on gender, age, race, education, news interest, and 2020 Presidential vote (or non-vote). The weights range from 0.208 to 5.387, with a mean of one and a standard deviation of 0.486.
<b>Number of respondents</b>	1000
<b>Margin of error</b>	± 3.5% (adjusted for weighting)
<b>Survey mode</b>	Web-based interviews
<b>Questions not reported</b>	61 questions not reported.