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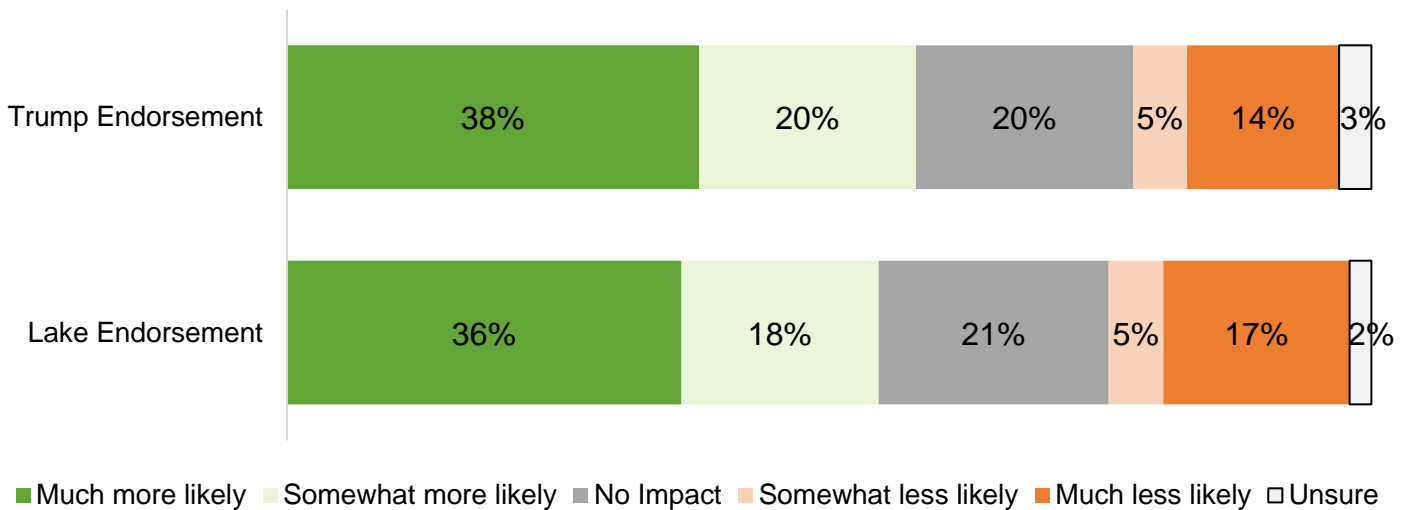
TO: Abraham Hamadeh Candidate for Congress
 FROM: Justin Clark – Partner, National Public Affairs
 Wyatt Dietrick – Vice President, Polling and Data Analysis
 DATE: December 19th, 2023
 RE: National Public Affairs AZ-08 December Survey Findings

Key Findings

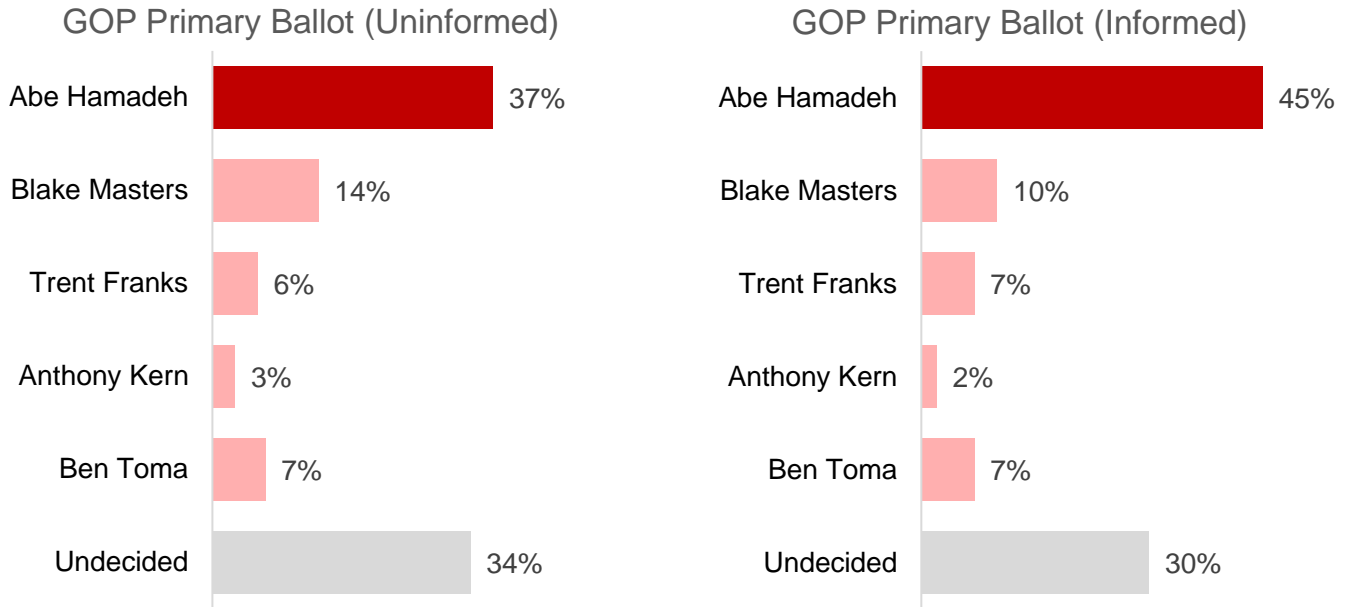
National Public Affairs recently completed a survey of 418 likely Republican primary voters in Arizona’s 8th Congressional District (see methodology statement at conclusion of document).

Bolstered by endorsements from key Republican figures, Abe Hamadeh holds a commanding lead in the early stages of the Republican primary race to replace Congresswoman Debbie Lesko in Arizona’s 8th Congressional District.

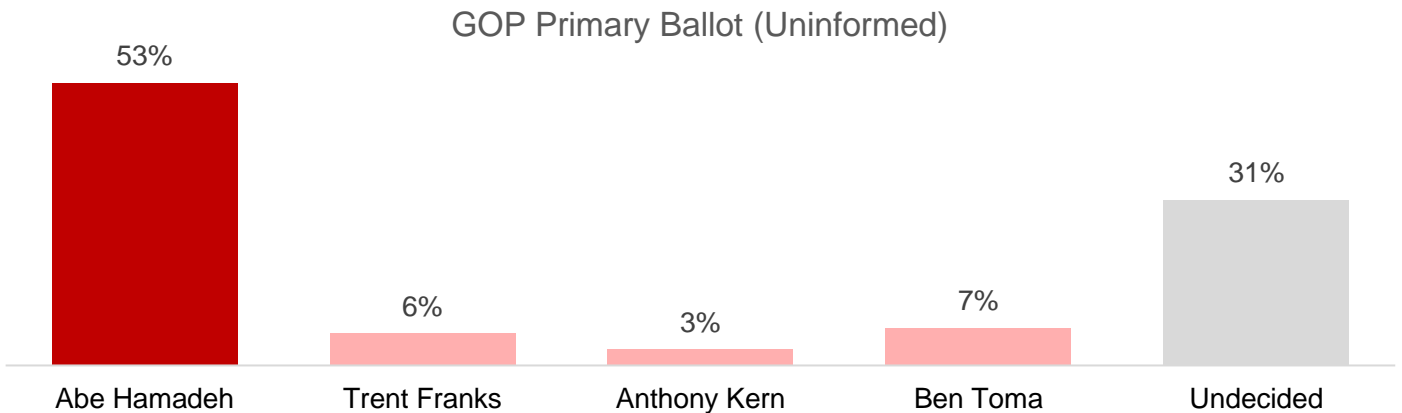
- On the uninformed ballot, Abe Hamadeh holds a 23-point lead over Blake Masters. The rest of the field remains in the low to mid-single digits. (See topline ballot graph below)
- With endorsements from both former President Donald Trump and 2022 Gubernatorial candidate Kari Lake, Abe Hamadeh has extensive runway to grow his lead as 58% of Republican primary voters are more likely to support him knowing he has been endorsed by former President Donald Trump (54% more likely with the Kari Lake endorsement).



- After Republican primary voters hear about the endorsements he has received, Abe Hamadeh’s lead grows by 8-points. This is due in large part to him siphoning votes from both Blake Masters and previously undecided voters.



- If Blake Masters were to drop out of the Republican primary race for U.S. Congress, Abe Hamadeh’s lead would increase further, increasing by 8-points as he would absorb the bulk of Masters’ supporters.



- While over one-third of the electorate remains undecided, Abe Hamadeh is the clear frontrunner among Republican candidates in Arizona’s 8th Congressional District primary race.

Methodology

The sample size for the survey is 418 likely GOP primary voters in Arizona’s 8th Congressional District. Interviews were collected via landlines and SMS/text messaging to web. The margin of error is +/- 4.8%. Interviews were conducted December 16-17, 2023. Percentages may not equal 100% due to rounding.