US Term Limits Survey of 500 Registered Voters in TX-10
Conducted July 28-August 3, 2020

1* Do you approve or disapprove of the way President Trump is performing his job?

34%	Strongly Approve
15%	Somewhat Approve
5%	Somewhat Disapprove
43%	Strongly Disapprove
4%	Not Sure

2* If the election for Congress were held today, would you vote for Republican Michael McCaul or Democrat Mike Siegel?

46%	Republican Michael McCaul
39%	Democrat Mike Siegel
15%	Not Sure

4* Do you favor or oppose term limits for members of Congress?

49%	Strongly Favor
25%	Somewhat Favor
9%	Somewhat Oppose
5%	Strongly Oppose
13%	Not Sure

5* [Asked of those who favor Term Limits] Would you prefer limits of three terms (six years) or six terms (twelve years)?

71%	Three terms (six years)
20%	Six terms (twelve years)
9%	Not Sure

6* Do you happen to know whether Michael McCaul supports term limits for members of Congress?

10%	Yes, He Supports Term Limits
11%	No, He Does Not Support Term Limits
79%	Not Sure

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7* Please let me know if you have a favorable or an unfavorable opinion of each of the following political figures:

	Favorable	Unfavorable
Donald Trump	49%	48%
Joe Biden	41%	53%
Michael McCaul	40%	23%
Mike Siegel	28%	27%

8* Suppose you knew that Mike Siegel signed the U.S. Term Limits pledge and supports term limits, but Michael McCaul opposes term limits. If you knew that to be true and the election for Congress were held today, for whom would you vote?

- 41% Democrat Mike Siegel
- 35% Republican Michael McCaul
- 24% Not Sure

Methodology

The survey of 500 Registered Voters in Texas-10 was conducted online by RMG Research, Inc. from July 28-August 3, 2020. Respondents were selected at random from voter lists and through a Random Digital Engagement process. Certain quotas were applied, and the overall sample was lightly weighted by gender, age, race, education, and political party to reasonably reflect the district's population of Registered Voters. Other variables were reviewed to ensure that the final sample is representative of that population.