

RYAN

DATA & RESEARCH

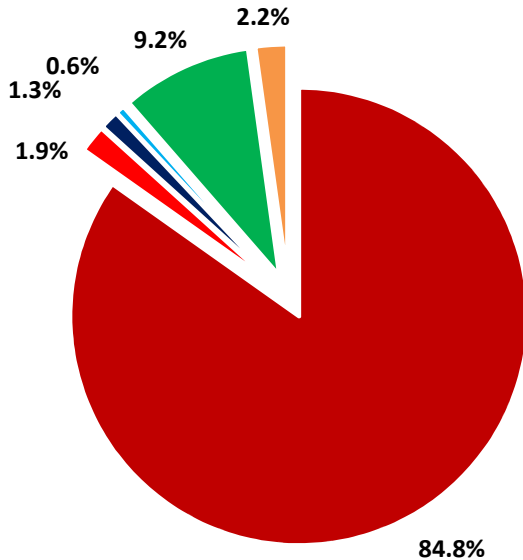
2020 Primary Election – Early Voting Analysis

February 19, 2020

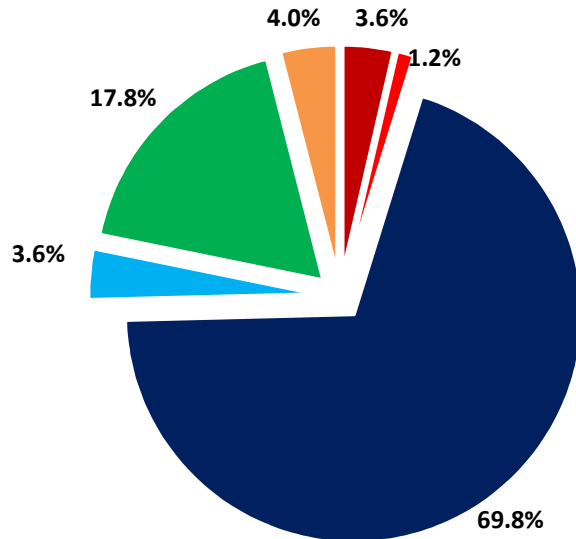
The following information is based on data collected from the Texas Secretary of State and county elections administrators across the state.

By Previous Election History

2020 Republican Primary



2020 Democratic Primary



Republican Primary	Category	Democratic Primary
84.8%	Voters with past GOP Primary history, but no previous DEM Primary history (2012-2018)	3.6%
1.9%	Voters who have voted in both party's primaries, but most recently voted in a GOP Primary (2012-2018)	1.2%
1.3%	Voters with past DEM Primary history, but no previous GOP Primary history (2012-2018)	69.8%
0.6%	Voters who have voted in both party's primaries, but most recently voted in a DEM Primary (2012-2018)	3.6%
9.2%	Voters with no Primary Election history (R or D), but have voted in a General Election (2012-2018)	17.8%
2.2%	Voters with no Primary Election history (R or D) or General Election history (2012-2018)	4.0%

How Does This Compare to Previous Elections?

Republican Primary

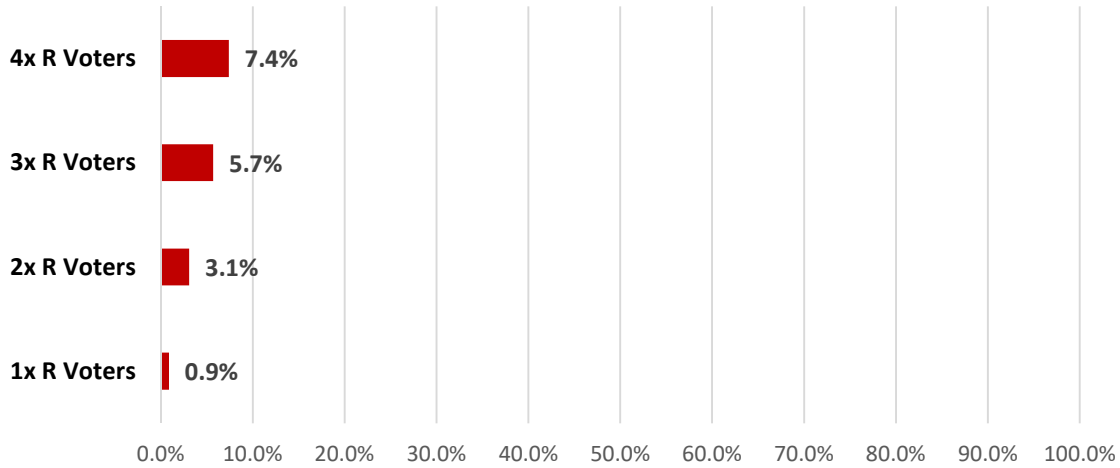
	<u>2020</u>	<u>2018</u>	<u>2016</u>
Voters with past GOP Primary history, but no previous DEM Primary history (2012-2018)	84.8%	81.6%	58.8%
Voters who have voted in both party's primaries, but most recently voted in a GOP Primary (2012-2018)	1.9%	4.3%	12.2%
Voters with past DEM Primary history, but no previous GOP Primary history (2012-2018)	1.3%	2.2%	5.7%
Voters who have voted in both party's primaries, but most recently voted in a DEM Primary (2012-2018)	0.6%	1.0%	0.8%
Voters with no Primary Election history (R or D), but have voted in a General Election (2012-2018)	9.2%	8.8%	17.4%
Voters with no Primary Election history (R or D) or General Election history (2012-2018)	2.2%	2.2%	5.1%

Democratic Primary

	<u>2020</u>	<u>2018</u>	<u>2016</u>
Voters with past GOP Primary history, but no previous DEM Primary history (2012-2018)	3.6%	4.0%	1.8%
Voters who have voted in both party's primaries, but most recently voted in a GOP Primary (2012-2018)	1.2%	1.9%	2.9%
Voters with past DEM Primary history, but no previous GOP Primary history (2012-2018)	69.8%	67.6%	67.3%
Voters who have voted in both party's primaries, but most recently voted in a DEM Primary (2012-2018)	3.6%	3.6%	2.3%
Voters with no Primary Election history (R or D), but have voted in a General Election (2012-2018)	17.8%	18.3%	16.7%
Voters with no Primary Election history (R or D) or General Election history (2012-2018)	4.0%	4.5%	9.0%

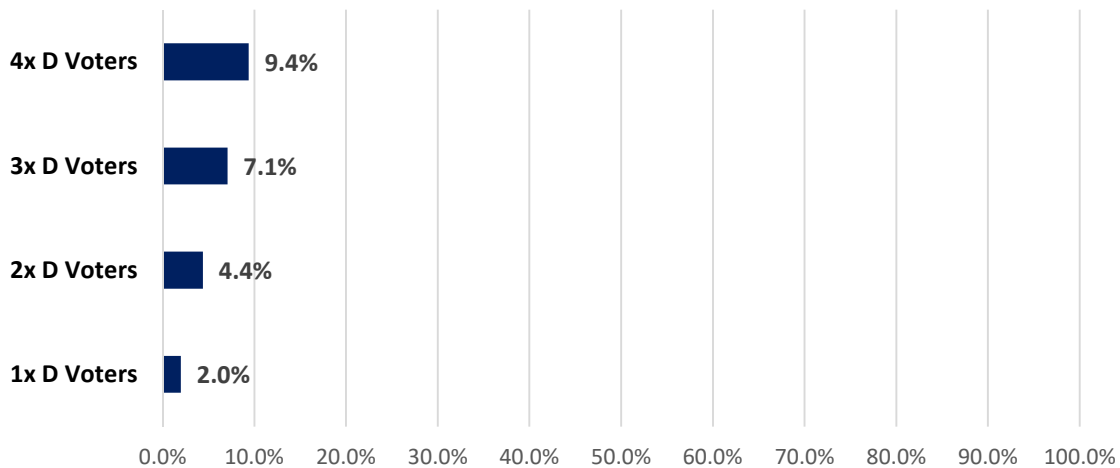
Are Republicans Showing Up to Vote in the Republican Primary?

The following is the turnout percentage for voters with previous primary election history. For example, of the people who have voted in all four of the previous four Republican Primaries (2012-2018), 7.4% have voted early.



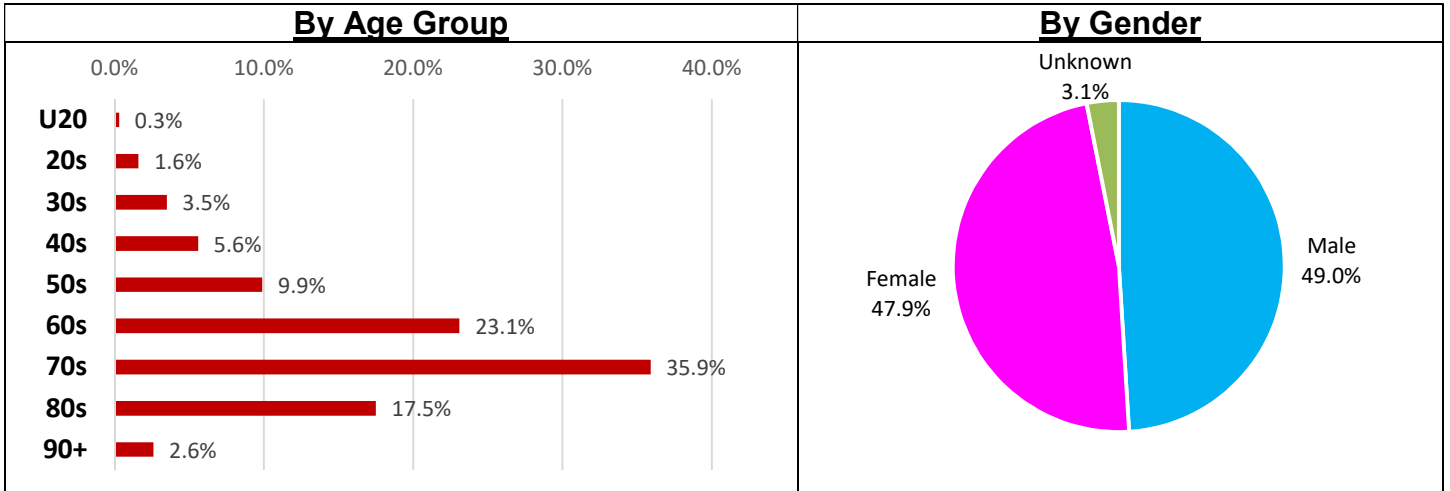
Are Democrats Showing Up to Vote in the Democratic Primary?

The following is the turnout percentage for voters with previous primary election history. For example, of the people who have voted in all four of the previous four Democratic Primaries (2012-2018), 9.4% have voted early.

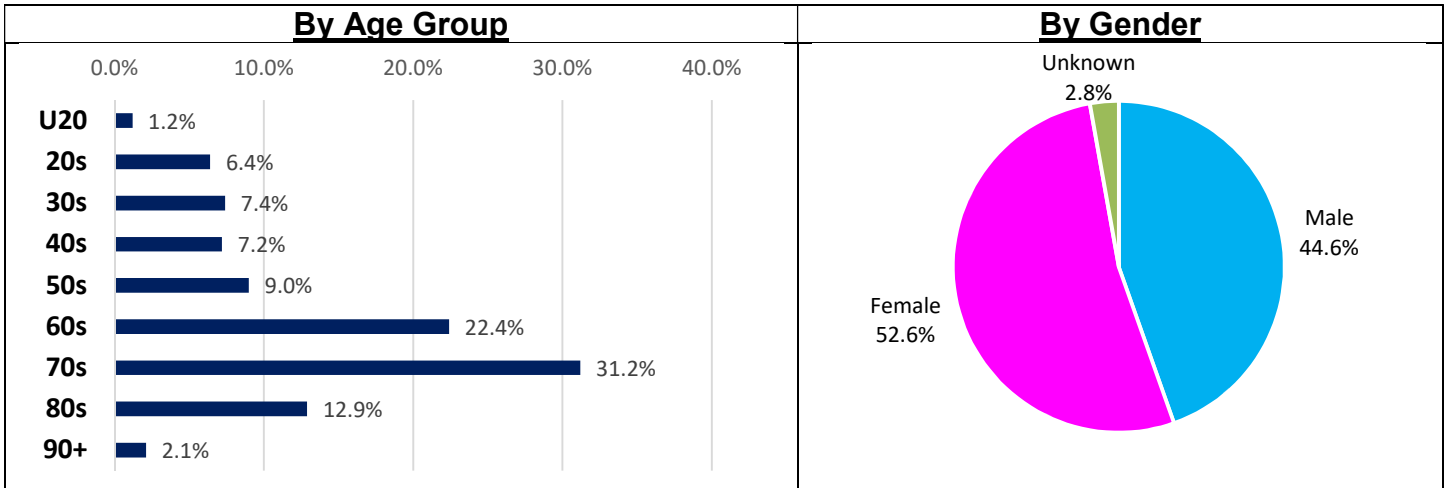


Early Voters by Demographics

Republican Primary Voters



Democratic Primary Voters



Who is Voting Early in the 2020 Republican Primary? Top 30 Largest Counties

County	Previous R Primary Voter No Previous D Primary History	Previous Mixed Primary Last Voted in an R Primary	Previous D Primary Voter No Previous R Primary History	Previous Mixed Primary Last Voted in an D Primary	Previous Gen Voter No Previous R or D Primary History	No Previous General or Primary History
BELL						
BEXAR	79.4%	3.6%	1.9%	1.5%	10.4%	3.2%
BRAZORIA	84.4%	1.6%	0.8%	0.3%	11.1%	1.9%
BRAZOS	87.5%	1.1%	0.7%	0.1%	8.3%	2.2%
CAMERON	40.6%	10.5%	14.5%	2.8%	22.2%	9.5%
COLLIN	84.9%	1.2%	0.4%	0.4%	10.3%	2.8%
COMAL	85.2%	1.0%	0.4%	0.1%	9.8%	3.5%
DALLAS	86.6%	2.1%	1.4%	0.7%	7.5%	1.8%
DENTON	86.2%	1.3%	0.4%	0.2%	9.6%	2.4%
EL PASO	54.8%	10.0%	8.2%	3.9%	17.3%	5.8%
ELLIS	88.7%	1.5%	0.6%	0.7%	6.9%	1.5%
FORT BEND	83.9%	0.8%	0.7%	0.4%	12.1%	2.0%
GALVESTON	89.6%	2.2%	0.4%	0.3%	5.8%	1.7%
GUADALUPE	82.4%	1.4%	0.9%	0.2%	13.1%	2.1%
HARRIS	88.5%	1.2%	0.7%	0.3%	8.2%	1.0%
HAYS	85.9%	1.3%	0.6%	0.2%	9.1%	2.8%
HIDALGO	38.5%	11.7%	17.3%	5.9%	19.2%	7.5%
JEFFERSON	61.8%	11.2%	7.8%	6.9%	10.3%	2.0%
JOHNSON	84.3%	1.9%	1.0%	0.0%	9.7%	3.1%
LUBBOCK	87.1%	1.9%	0.8%	0.6%	7.9%	1.8%
MCLENNAN	87.4%	1.4%	0.4%	0.2%	8.9%	1.7%
MONTGOMERY	89.6%	0.7%	0.3%	0.2%	7.6%	1.7%
NUECES	74.5%	5.1%	2.3%	1.7%	13.4%	3.0%
PARKER	86.9%	2.3%	0.7%	0.1%	6.9%	3.1%
RANDALL	87.1%	1.1%	0.2%	0.4%	8.1%	3.0%
SMITH	90.2%	0.0%	0.6%	0.0%	6.7%	2.5%
TARRANT	87.6%	1.8%	0.7%	0.3%	7.5%	2.1%
TRAVIS	79.9%	2.6%	1.4%	0.4%	11.5%	4.1%
WEBB	16.9%	10.6%	36.3%	10.0%	13.8%	12.5%
WILLIAMSON	82.4%	1.2%	1.1%	0.1%	10.5%	4.7%

Who is Voting Early in the 2020 Democratic Primary? Top 30 Largest Counties

County	Previous R Primary Voter No Previous D Primary History	Previous Mixed Primary Last Voted in an R Primary	Previous D Primary Voter No Previous R Primary History	Previous Mixed Primary Last Voted in an D Primary	Previous Gen Voter No Previous R or D Primary History	No Previous General or Primary History
BELL						
BEXAR	3.1%	1.5%	71.3%	4.1%	16.7%	3.3%
BRAZORIA	5.0%	1.7%	67.1%	3.1%	19.9%	3.1%
BRAZOS	3.1%	0.7%	55.1%	3.6%	26.5%	11.0%
CAMERON	2.5%	2.4%	70.3%	3.4%	14.3%	7.0%
COLLIN	8.3%	1.7%	59.1%	5.2%	20.9%	4.7%
COMAL	6.3%	1.7%	68.4%	3.7%	16.8%	3.2%
DALLAS	3.3%	0.9%	69.7%	3.4%	20.1%	2.7%
DENTON	6.7%	1.4%	62.7%	5.9%	18.7%	4.6%
EL PASO	1.9%	0.7%	74.1%	3.5%	15.8%	4.0%
ELLIS	10.0%	1.4%	62.8%	5.0%	17.8%	3.1%
FORT BEND	4.4%	0.6%	66.7%	3.7%	21.4%	3.2%
GALVESTON	4.8%	2.2%	69.5%	3.1%	17.5%	2.9%
GUADALUPE	6.5%	2.3%	64.7%	3.2%	19.8%	3.5%
HARRIS	3.0%	0.7%	71.8%	2.6%	19.1%	2.8%
HAYS	4.4%	1.1%	66.2%	3.8%	18.5%	6.0%
HIDALGO	1.2%	1.1%	71.9%	2.4%	14.8%	8.5%
JEFFERSON	1.5%	0.5%	81.3%	2.9%	12.0%	1.8%
JOHNSON	6.7%	2.5%	60.0%	8.4%	18.2%	4.2%
LUBBOCK	7.0%	2.5%	61.4%	5.3%	20.5%	3.2%
MCLENNAN	3.6%	2.2%	68.9%	3.7%	18.2%	3.5%
MONTGOMERY	8.6%	2.0%	58.7%	6.0%	21.2%	3.6%
NUECES	2.9%	1.4%	75.9%	2.8%	14.0%	2.9%
PARKER	7.6%	1.9%	62.3%	5.7%	17.4%	5.1%
RANDALL	8.5%	1.8%	62.5%	3.6%	16.5%	7.1%
SMITH	4.3%	0.0%	60.9%	8.0%	23.0%	3.9%
TARRANT	4.6%	1.4%	70.7%	4.3%	16.3%	2.6%
TRAVIS	3.4%	1.3%	68.3%	3.3%	18.9%	4.9%
WEBB	0.7%	1.0%	79.9%	3.0%	8.5%	6.9%
WILLIAMSON	5.9%	1.7%	65.0%	6.7%	15.5%	5.1%

