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RUBIO WIDENS LEAD OVER MURPHY IN SENATE RACE

Republican incumbent Marco Rubio was increased his lead over Democratic challenger Patrick Murphy in the Florida Senate race. Statewide, 47% of likely voters support Rubio, while 40% back Murphy, Libertarian Paul Stanton draws 5%, 2% are split among the other four candidates on the ballot and 6% are still undecided. In late August, before the state primary election, Rubio held only a narrow 46%-43% advantage.

The Rubio campaign has been successful in raising Murphy's negative rating, which now stands at 27% favorable/25% unfavorable. In August it was 30% favorable/11% unfavorable. Rubio's own numbers are stronger (45% favorable/34% unfavorable) and have not significantly changed since last month.

The key to Rubio's success is his ability to run stronger than the average Republican among Hispanic voters. Currently, Hispanics favor Rubio over Murphy 53%-38%, which is helping him pull 16% of Democratic voters. It is extremely difficult now for a Democrat to win in Florida while losing the Hispanic vote. In the presidential race, for example, Hillary Clinton's margin over Donald Trump with Hispanics (64%-29%) is the primary reason she is currently holding a slight statewide lead.

HOW THE POLL WAS CONDUCTED

This poll was conducted by Mason-Dixon Polling & Research, Inc. of Jacksonville, Florida from September 27 through September 29, 2016. A total of 820 registered Florida voters were interviewed statewide by telephone. All indicated they were likely to vote in the November general election.

Those interviewed on land-lines were selected by the random variation of the last four digits of telephone numbers. A cross-section of exchanges was utilized in order to ensure an accurate reflection of the state. Those interviewed on cell phones were selected from a list of working cell phone numbers. Quotas were assigned to reflect voter turnout by county.

The margin for error, according to standards customarily used by statisticians, is no more than ± 3.5 percentage points. This means that there is a 95 percent probability that the "true" figure would fall within that range if all voters were surveyed. The margin for error is higher for any subgroup, such as a gender or age grouping.

STATEWIDE NAME RECOGNITION

Do you recognize the name _____? (IF YES) Do you have a favorable, unfavorable or neutral opinion of _____?

	RECOGNIZE FAVORABLE	RECOGNIZE <u>UNFAVORABLE</u>	RECOGNIZE <u>NEUTRAL</u>	DON'T <u>RECOGNIZE</u>
Marco Rubio	45%	34%	19%	2%
Patrick Murphy	27%	25%	33%	15%
Paul Stanton	7%	1%	14%	78%

QUESTION: If the 2016 election for Florida's U.S Senate seat were held today, which one of the following candidates would get your vote:

Patrick Murphy, Democrat Marco Rubio, Republican Paul Stanton, Libertarian Basil Dalack, No Party Affiliation Tony Khoury, No Party Affiliation Steven Machat, No Party Affiliation Bruce Nathan, No Party Affiliation Or a Write-in candidate

	MURPHY	RUBIO	STANTON	OTHER	UNDECIDED
STATE	40%	47 %	5%	2%	6 %
REGION	MURPHY	RUBIO	STANTON	OTHER	UNDECIDED
North Florida	32%	56%	6 %	1%	5%
Central Florida	32 %	51%	8 %	3%	6 %
Tampa Bay	40 %	46 %	4 응	3%	7 %
Southwest Florida	36%	51%	4 응	18	8 8
Southeast Florida	53%	37%	3%	2%	5%
SEX	MURPHY	RUBIO	STANTON	OTHER	UNDECIDED
Men	36%	52 %	6 %	2 %	4 8
Women	44 %	42 %	5%	2 %	7 %
RACE/ETHNICITY	MURPHY	RUBIO	STANTON	OTHER	UNDECIDED
White	33%	52 %	7 %	4 응	4 %
Black	77%	9 %	-	1 %	13%
Hispanic	38%	53 %	18	-	8%
PARTY REGISTRATION	MURPHY	RUBIO	STANTON	OTHER	UNDECIDED
Democrat	70%	16%	4 8	2 %	88
Republican	9%	81 %	4 8	18	5%
Independent	38%	46%	8%	1 %	7 %

DEMOGRAPHICS

PARTY REGISTRATION:

	Democrat Republican	340 (41%) 317 (39%)
	Independent or Other	163 (20%)
4.05		
AGE:		
	18-34	158 (19%)
	35-49	209 (25%)
	50-64	221 (27%)
	65+	219 (27%)
	Refused	13 (2%)
RACE/ETHNICITY:		
	White/Caucasian	549 (67%)
	Black/African American	107 (13%)
	Hispanic or Cuban	133 (16%)
	Other	22 (3%)
	Refused	9 (1%)
SEX:	Male	395 (48%)
	Female	425 (52%)
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REGION:		
	North Florida	180 (22%)
	Central Florida	155 (19%)
	Татра Вау	150 (18%)
	Southwest Florida	100 (12%)
	Southeast Florida	235 (29%)