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Report

TRAC: Summer Road Trips Omni



DATE May 26, 2021 **PROJECT NUMBER** 81721-012

METHODOLOGY

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QUANTITATIVE RESEARCH INSTRUMENT

An online survey of 1054 Canadians who are responsible for the maintenance of a personal vehicle (i.e. the person responsible for general vehicle operation and managing the overall vehicle maintenance) was completed between April 21-23, 2021, using Leger's online panel. Please note that throughout report, *respondents* are referred to as *drivers*.

No margin of error can be associated with a non-probability sample (i.e. a web panel in this case). For comparative purposes, though, a probability sample of 1054 respondents would have a margin of error of ±3.0%, 19 times out of 20.

ABOUT LEGER'S ONLINE PANEL

Leger's online panel has approximately 400,000 members nationally and has a retention rate of 90%.

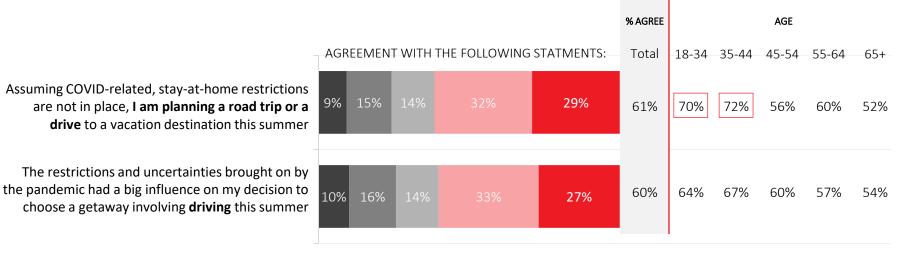
QUALITY CONTROL

Stringent quality assurance measures allow Leger to achieve the high-quality standards set by the company. As a result, its methods of data collection and storage outperform the norms set by WAPOR (The World Association for Public Opinion Research). These measures are applied at every stage of the project: from data collection to processing, through to analysis. We aim to answer our clients' needs with honesty, total confidentiality, and integrity.

RESULTS

61% ARE PLANNING A ROAD TRIP THIS SUMMER . . . HOPEFULLY.

Assuming COVID-related, stay-at-home restrictions are not in place, six-in-ten (61%) are planning a road trip or a drive to a vacation destination this summer (especially younger drivers). A similar number also agrees that the restrictions and uncertainties brought on by the pandemic had a big influence on their decision to choose a gateway that involved driving this summer. Not surprisingly, a higher percentage of those influenced by the pandemic's restrictions are planning a road trip or a drive this summer (73% of them vs 46% of those who weren't as influenced by the pandemic's restrictions).



■ Don't know ■ Strongly disagree ■ Somewhat disagree ■ Somewhat agree ■ Strongly agree



MANY DRIVERS WHO AREN'T PLANNING TO TAKE A ROAD TRIP THIS SUMMER CITE COVID-19 CONCERNS.

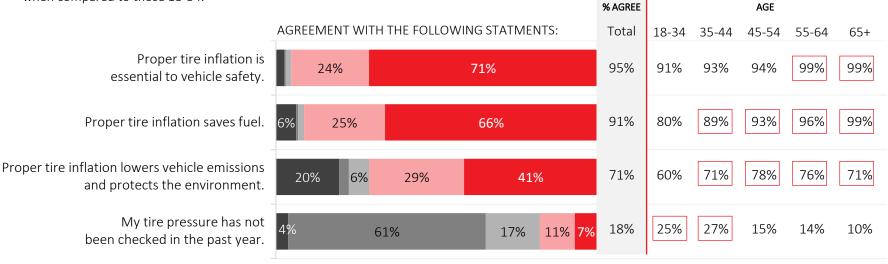
When asked why, many drivers (44%) who are <u>not</u> planning to take a road trip this summer cited COVID-19 concerns. Other reasons included the fact that their summer vacation plans don't involve driving, that they can't afford to take a vacation this summer, or that COVID-19 had <u>no</u> bearing on their decision to forego a road trip this summer.

	REASONS FOR <u>NOT</u> TAKING A ROAD TRIP THIS SUMMER:		AGE				
			18-34	35-44	45-54	55-64	65+
COVID-19 concerns will keep me at home this summer		44%	43%	44%	48%	41%	44%
My summer vacation plans do not involve driving		24%	17%	8%	25%	29%	29%
COVID-19 had no influence on my decision not to take a road trip or drive to a vacation destination this summer	189	6	18%	25%	19%	17%	16%
I cannot afford to take a vacation this summer because the pandemic has hurt my finances	1/%	17%		32%	9%	15%	15%
Other	8%		10%	8%	10%	11%	5%
I don't know / I prefer not to answer	9%		13%	6%	9%	4%	10%

Q2 Why have you decided to not take a road trip or drive to a vacation destination? Base: Those not planning to take a road trip this summer (n=297)

PROPER TIRE INFLATION IS IMPORTANT FOR MANY REASONS.

Nearly all drivers agree that proper tire inflation is essential to vehicle safety (95%) and that proper tire inflation saves fuel (91%), but fewer (71%) believe that proper tire inflation lowers vehicle emissions and protects the environment (in fact, 20% have no idea whether this is true or not). While most (78%) indicate that they've had their tire pressure checked in the past year (particularly older drivers 45+), one-in-five (18%) admit that they <u>haven't</u> (younger drivers in particular). Speaking of age, older drivers are more likely to agree with the statements on proper tire inflation, especially when compared to those 18-34.



■ Don't know ■ Strongly disagree ■ Somewhat disagree ■ Somewhat agree ■ Strongly agree

Q1 To what extent do you agree or disagree with the following statements: Base: ALL (n=1054)



We know Canadians









