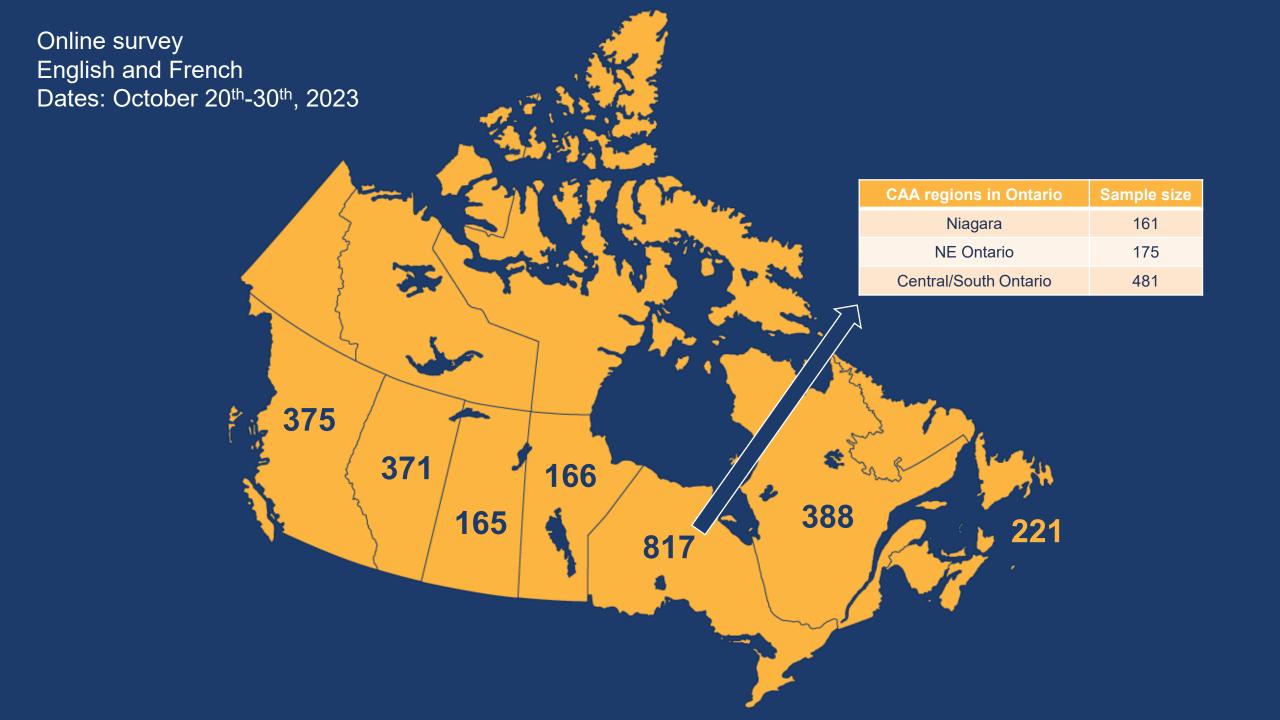
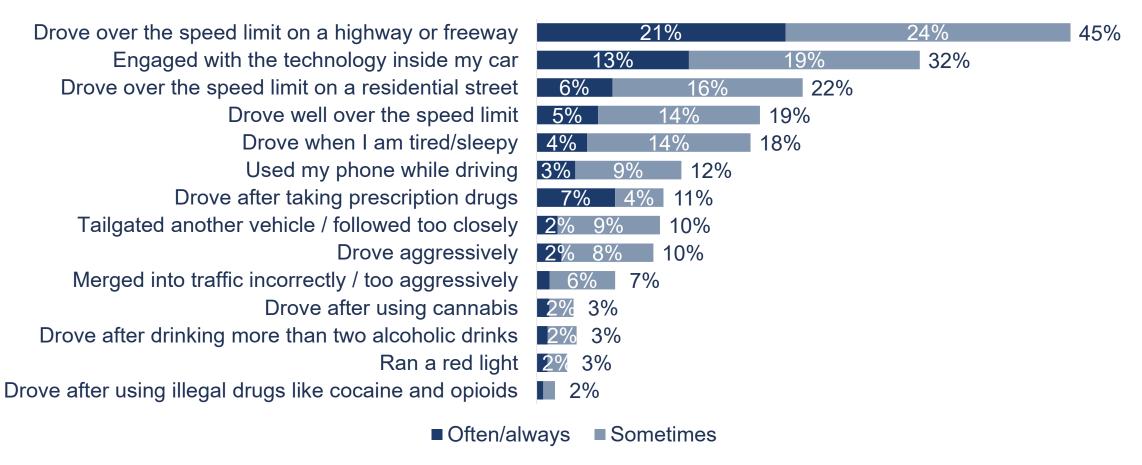
Background and methodology

- CAA commissioned Earnscliffe to conduct an online panel survey of 2,000 General
 Population Canadians and an additional oversample of 500 CAA members. The final
 sample size was 2,503 respondents. A probability sample of the same size would yield a
 margin of error of +/-2%.
- Quotas were set for region, age, and gender. Weights were applied to ensure the sample matched the demographic composition of the general population.
- Results from previous surveys have been provided for some results. Results that are significantly higher/lower have been identified by green/red arrows. The statistical test used to identify significant differences was the Z-test.



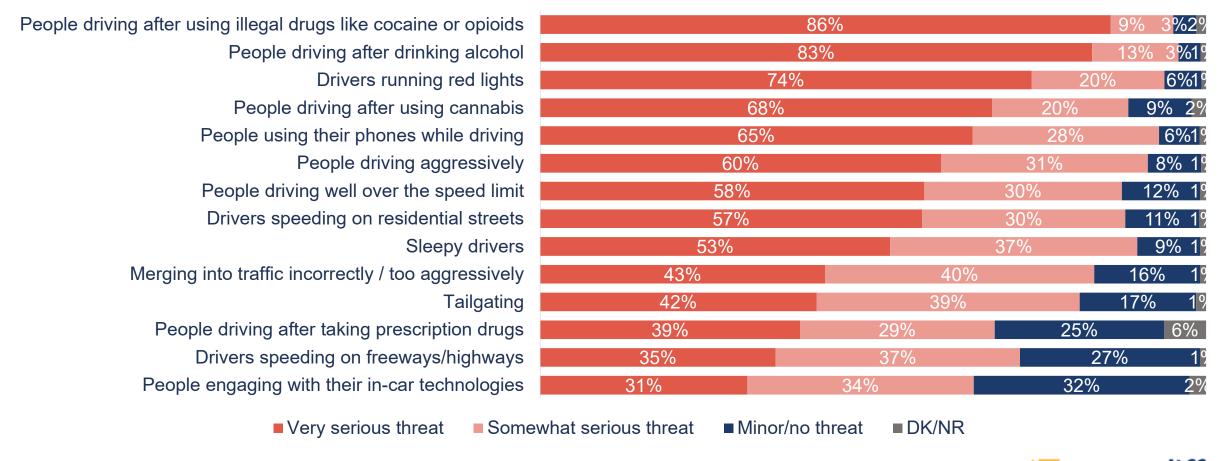


Roughly half of respondents say they speed on highways or freeways (45%) and one-third say they use in-vehicle tech (32%)





Two-thirds of respondents or more see each of these driving behaviours as serious threats to personal safety





Q34-47: Do you feel that each of the following is a very serious threat, a somewhat serious threat, a minor threat, or not a threat at all to your personal safety? All respondents (n=2503)