

Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.
Si vous préférez recevoir ce carnet de bord en frapçais, vevillez nous contacter au numéro de téléphone indiqué ci-dessous.

## Survey Objective

The purpose of the survey is <to help Transport Canada and Natural Resources Canada improve road safety.) monitor fuel consumption and deal with the impact of vehicle usagg on the environment. The information you give us will be combined with other data already available to provide a better understanding of vehicte usage, safety issues, and fuel purchases. The information you are asked toprovide in this log covers:

- Start and end tinge ofeach trip - to see when traffic is on the road.
- Odometer readings for each trip - to measure distance travelled.
- Origin ofeach trip - to see why people are travelling.
- Number and age of passengers on each trip and types of roads driven to provide information related to safety.
Driver's sex and age - to obtain a profile of drivers.
- Euel purchases - to monitor fuel consumption.


## For more background information about specific questions, please see pages 20 and 21.

## Reporting procedure

Please begin completing this log on the start date shown on the label on page 2.

Please continue to complete the log until the stop date shown on the label.
If you finish recording 20 trips and $\mathbf{2}$ fill-ups (or 5 partial fill-ups) before the stop date, please return the log at that point.

Any questions or concerns? 굘 1-800-647-0642

## Thank you very much for your cooperation.

## Place label here



While participation in this survey is voluntary, your co-operation is very important.


## Dates Not in Use

If this vehicle was not used for one or more days during the reporting period shown on the label on page 2, please provide the date(s) below.
1.

2.

3.

4.

5.

6.

7.
check here if this vehicle was not used for more than 7 days during the reporting period.check here if this vehicle was not used at all during the repofting period.

## Instructions for Completing the Log

Listed below are the instructions for completing the log. Please read them carefully and if you have any questions, contact us at the toll-free number shown on the front cover.

Please record the first 20 trips you make, using the identified vehicle, starting on the start date shown on the label on page 2. Please also record 2 fuel fill-ups or 5 partial fill-ups on pages 22 and 23.

## When you have recorded 20 trips and 2 fuel fill-ups (or 5 partial fill-ups) <br> OR <br> the reporting period shown on the label on page 2 has ended, please mail back your completed log.

Odometer
The odometer is the instrument on the front dash or panel of your vehicle which measures the distance that your vehicle has been driven to date.

Odometer Reading - Question 2
Provide the odometer reading at the beginning and at the end of each trip to the nearest kilometre. It is not necessary to report the tenths.

Trip
A trip is defined as your travel from one location to another.

Report a separate trip each time:

- the driver gets in the vehicle

OR

- any passenger gets in or out of the vehicle


## Instructions for Completing the Log - Concluded

## Trip start (origin of trip) - Question 4

Most of the places are self explanatory but a few require explanation.
Someone else's home can be the home of your passenger, the babysitter, a friend or a relative - any home other than your own.

Driver's regular workplace is the driver's usual place of work.
Another workplace should be used when you are working somewhere other than your usual workplace or driving from someone else's workplace.

School can be used to indicate either the driver's school or the passenger's school. (School should be used for students only, not for employees at the school)

Medical/dental facility includes any facility related to hearth, such as labs and physiotherapy centre.

Leisure/entertainment/recreational facility/restaurantis very broad category and includes hotels, gyms, movie theatres, facilities kolding sporting activities or any place dealing with your or your passenger'steisuretime.

Gas station/rest-stop should be used whenyou purchase fuel, make use of rest-stop facilities or stop for a break during a trip.

Driving as part of the job Question 5
This includes service call s, sales calls, deliveries and pick ups, as well as business trips. Taxis are also in this group. If you are driving this vehicle as part of your job and if you make many stops, you can report that as one trip. Please see example 2 if yous are driving as part of the job and make many stops.
Trip stop - Fina1destination - Question 4b, page 18
We will use the okigin of one trip to determine the destination of the previous trip. In ordertofhave the destination of your final trip, please make sure to complete the final trip on page 18.

## Faer

Incrider to calculate fuel consumption, it is important to have 2 fuel fill-ups (tank is full atter fuel purchase). If you do not fill up the tank twice during the reporting period, please record 5 fuel purchases.

If you purchase fuel, please record the purchase on pages 22 and 23.

## Comments about the log

## Note:



## Examples for Completing the Log

The completed trips, for these examples, are on pages 6 and 7.

## Example 1 - Travel to work with stops and a change of passenger

John is a male driver who is 36 years old. On September 8, John and his wife, Mary (who is 32 years old), leave their home at 7:05 a.m. to go to work (he should enter 1 passenger in the box beside age group 25 to 34 in Question 3).

On the way, they stop to fill up the car with $\$ 34.96$ of gas and pick up coffee. John then stops to drop Mary off at her office and arrives at his work at 7:55 a.m.

The odometer read 74,836 kilometres when they left home; 74,842 when they stopped for fyek 74,851 when John dropped Mary off and 74,861 kilometres when John arrived at work.

They drove 7 kilomettes on roads with posted speed limits of $80 \mathrm{~km} / \mathrm{h}$ or more between when they stopped for coffee and when John dropped Mary off.

This would be considered as three trips: home to gas station, gas station to Mary's office and Mary's office to dghn's office. The completed trips for this example are on pages 6 and 7. The completed fuel purchase information is on pages 22 and 23.

Example 2 - Many stops while driving as part of the job
On July 8, Sam, a 25 -year-old deliveryman, drives to work using his own car. Then he drives a delivery van, which is the vehicle chosen for the survey.

When he gets in his delivery van at 7:30 a.m., the odometer reading is 82,456 kilometres. During the day, he delivers bakery products to many stores within the city.

At 4:00 p.m., he returns to the bakery, and then takes his car home. The odometer of the delivery van at the end of the day reads 82,570 kilometres.

The driving Sam did using the van can be reported as one trip since he made many stops throughout the day AS PART OF HIS JOB. Sam does not report his trip to and from his workplace since he was not driving the vehicle chosen for the survey. The completed trip for this example is on page 7.

For a written description of these examples please see the "flip-out" page.


Example 1 - Trip 3

1. Date / Time trip started:


| date | 08 | 09 | $07: 30$ | $\bigcirc p . m$ |
| :--- | :--- | :--- | :--- | :--- |
|  | dd | mm |  |  |
|  |  |  |  |  |

2. Odometer reading at start:

3. Number of passengers (excluding driver) in each age group.


## Example 2

1. Date / Time trip started:

date | 08 | 07 | $07: 30$ |
| :--- | :--- | :--- |
| dd | mm |  |

$\phi$ a.m.
Op.m.
O24hr
2. Odometer reading at start:

|  | 8 | 2 | 4 | 5 | 6 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | | © km |
| :---: |
| $\bigcirc$ miles |

3. Number of passengers (excluding driver) in each age group.
Check "none" if there are no passengers.
None $\varnothing$

4. Where did this trip start?
(check one place only)
$1 \bigcirc$

$2 \bigcirc$ Someone else's homeDriver's regular workplace 4 Another workplace
$5 \bigcirc$ School/day careShopping centreshankother place of personalikusiness



Medical/dental, facility


Leisure/entertainment recreationalfacilitylrestaurant
$9 \bigcirc$
Gasstation/kesty-stop
$10 \bigcirc$ puther (please specify)


Was this trip part of the driver's
jiob (example: deliveries,
(service calls)?
© No
4. Where did this trip start?
(sheck Dne place only)


Driver's home
Someone else's home
$3 \varnothing$
$4 \bigcirc$ Another workplace
$5 \bigcirc$ School/day care
$6 \bigcirc$ Shopping centre/bank/other place of personal business
$7 \bigcirc$
Medical/dental facility
$8 \bigcirc$ Leisure/entertainment/ recreational facility/restaurantGas station/rest-stop
$10 \bigcirc$ Other (please specify) $\qquad$
5. Was this trip part of the driver's job (example: deliveries, service calls)?
© Yes ○ No
6. Date / Time trip ended:


| / Time trip ended |  |  |  |
| :---: | :---: | :---: | :---: |
| date | 08 | 07 | 04:00 |
|  |  | mm |  |

7. Odometer reading at end:

| 8 | 2 | 5 | 7 | 0 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | |  |
| :---: |
| km |
| miles |

8. Driver's sex

Driver's
Ofemale
9. Driver's age group

| $1 \bigcirc$ under 20 years | $6 \bigcirc 55$ to 64 years |
| :--- | :---: |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| $3 \bigcirc 25$ to 34 years | $8 \bigcirc 75$ to 84 years |
| $4 \bigcirc 35$ to 44 years | $9 \bigcirc 85$ years |
| $5 \bigcirc 45$ to 54 years | and over |

Driver's sex Male $\quad$ Female
9. Driver's age group

| $1 \bigcirc$ under 20 years | $6 \bigcirc 55$ to 64 years |
| :--- | :--- |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| 3025 to 34 years | $8 \bigcirc 75$ to 84 years |

25 to 34 years
$4 \bigcirc 35$ to 44 years
$5 \bigcirc 45$ to 54 years
10. Did you travel on any roads with
posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( 50 m.p.h.) or more during this trip?
posted speeds of $80 \mathrm{~km} / \mathrm{h}$
( 50 m.p.h.) or more during this trip?

11. Did you purchase fuel during this trip?
$\bigcirc$ Yes, record purchase on page 22.
(1) No

$\bigcirc$
No
If yes, what was the estimated distance travelled on roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( $50 \mathrm{~m} . \mathrm{p} . \mathrm{h}$. ) or more during this trip?

11. Did you purchase fuel during this trip?
$\bigcirc$ Yes, record purchase on page 22.
(1) No


## Beginning with the date on the label on page 2 of this log - please complete the trip portion of the log for 20 trips and the fuel portion of the log for two fill-ups or five partial fill-ups.

What if this vehicle isn't usedmuah or at all?


This survey wants to measure kow much Canadians are using or not using their yehicles.

For our studies - a vebicle not in use is just as important as one that is

Days that the vehicle is not in use should be recorded onpage 4.

Please mail back this log if you no longer own this vehicle.


A new trip should be started each time

1. The driver gets in the vehicle or
2. Any passenger gets in or out of the vehicle

For examples of different trip situations, please see pages 6 and 7.

Q11. Any fuel purchases? | Please record |
| :--- |
| fuel purchases |
| on pages 22 |
| and 23 . |

## Mailing Instructions:

When log is completed, please remove paper strip on outer flap, fold flap and seal onto the back cover - then mail.

Thank you very much for your time and participation.


Trip 2

2. Odometer reading at start:

3. Number of passengers (excluding driver) in each age group.
Check "none" if there are no passengers.
None


Trip 3

4. Where did this trip start?
(check one place only)
$1 \bigcirc$

$2 \bigcirc$ Someone else's homeDriver's regular workplaceAnother workplaceSchool/day careShopping centrekpankother place of persanalkusiness
$7 \bigcirc$ Medical/dental faccility

4 Where did this trip start?Leisure/entertainnent recreationalifacilitylrestaurant
$9 \bigcirc$
Gasstation/kestystop
$10 \bigcirc$ pther (pleesse specify)
5. Was thistrip part of the driver's
(job (example: deliveries,
(servicescalls)?


Trocerk ne place only)
Driver's homeSomeone else's home
$3 \bigcirc$ Driver's regular workplace
$4 \bigcirc$ Another workplace
$5 \bigcirc$ School/day care
6 Shopping centre/bank/other place of personal business
$7 \bigcirc$
Medical/dental facility
$8 \bigcirc$ Leisure/entertainment/ recreational facility/restaurantGas station/rest-stop
$10 \bigcirc$ Other (please specify)
5. Was this trip part of the driver's job (example: deliveries, service calls)?
OYes
ONo
6. Date / Time trip ended:

7. Odometer reading at end:

8. Driver's sex
Male
Female

| 9. Driver's age group |  |
| :--- | :---: |
| 1 D under 20 years | $6 \bigcirc 55$ to 64 years |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| $3 \bigcirc 25$ to 34 years | $8 \bigcirc 75$ to 84 years |
| $4 \bigcirc 35$ to 44 years | $9 \bigcirc 85$ years |
| $5 \bigcirc 45$ to 54 years | and over |

8. Driver's sex
$\bigcirc$ Male $\quad \bigcirc$ Female
. Date / Time trip ended:

9. Odometer reading at end:

10. Did you travel on any roads with posted speeds of 80 km/h ( 50 m.p.h.) or more during this trip?
11. Did you travel on any roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( 50 m.p.h.) or more during this trip?

12. Did you purchase fuel during this trip?
$\bigcirc$ Yes, record purchase on page 22
$\bigcirc$ No


O
No
$\rightarrow$ If yes, what was the estimated distance travelled on roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( $50 \mathrm{~m} . \mathrm{p} . \mathrm{h}$.) or more during this trip?

11. Did you purchase fuel during this trip?
$\bigcirc$ Yes, record purchase on page 22.
$\bigcirc \mathrm{No}$

Questions? Please see instructions on page 4 and examples on pages 6 and 7 .


Trip 6

2. Odometer reading at start:

3. Number of passengers (excluding driver) in each age group.
Check "none" if there are no passengers.
None


Trip 7

4. Where did this trip start?
(check one place only)
$1 \bigcirc$

$2 \bigcirc$ Someone else's homeDriver's regular workplaceAnother workplaceSchool/day careShopping centrekpankother place of persanalkusiness
$7 \bigcirc$ Medical/dental faccility
?

Leisure/entertainnent recreation nalfacijitylfestaurant
$9 \bigcirc$
Gasstation/kest-stop
$10 \bigcirc$ pther (please specify)
5. Was this trip part of the driver's
jiol (example: deliveries,
(service calls)?

$7 \bigcirc$ Medical/dental facility
$8 \bigcirc$ Leisure/entertainment/ recreational facility/restaurantGas station/rest-stop
$10 \bigcirc$ Other (please specify)
5. Was this trip part of the driver's job (example: deliveries, service calls)?
OYes
ONo
6. Date / Time trip ended:

7. Odometer reading at end:

8. Driver's sex
$\bigcirc$ Male
Female

| 9. Driver's age group |  |
| :--- | :---: |
| 1 D | 6 under 20 years |
| $2 \bigcirc 25$ to 64 years |  |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| $3 \bigcirc 25$ to 34 years | $8 \bigcirc 75$ to 84 years |
| $4 \bigcirc 35$ to 44 years | $9 \bigcirc 85$ years |
| $5 \bigcirc 45$ to 54 years | and over |

8. Driver's sex
$\bigcirc$ Male $\quad$ Female

| 9. Driver's age group |  |
| :--- | :---: |
| $1 \bigcirc$ under 20 years | $6 \bigcirc 55$ to 64 years |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| $3 \bigcirc 25$ to 34 years | $8 \bigcirc 75$ to 84 years |
| $4 \bigcirc 35$ to 44 years | $9 \bigcirc 85$ years |
| $5 \bigcirc 45$ to 54 years | and over |

10. Did you travel on any roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( 50 m.p.h.) or more during this trip?
$\square$

$\rightarrow$| Yes $\bigcirc$ No $\bigcirc$ |
| :--- |
| $\rightarrow$If yes, what was the estimated <br> distance travelled on roads with <br> posted speeds of $80 \mathrm{~km} / \mathrm{h}(50 \mathrm{~m}$. p.h.) <br> or more during this trip? |
| $\mid$ |

11. Did you purchase fuel during this trip?
12. Did you purchase fuel during this trip?
Yes, record purchase on page 22.
$\bigcirc$ NoYes, record purchase on page 22.
$\bigcirc \mathrm{N}$
No
. Did you travel on any roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$
(50 m.p.h.) or more during this trip?

Questions? Please see instructions on page 4 and examples on pages 6 and 7 .


Trip 10

2. Odometer reading at start:

3. Number of passengers (excluding driver) in each age group.
Check "none" if there are no passengers.
None


Trip 11

1. Date / Time trip started:

2. Odometer reading at start:

3. Number of passengers (excluding driver) in each age group.
Check "none" if there are no passengers.

4. Where did this trip start?
(check one place only)
$1 \bigcirc$

$2 \bigcirc$ Someone else's homeDriver's regular workplaceAnother workplaceSchool/day care
$6 \bigcirc$ Shopping centrekpank other place of personalkusiness
$7 \bigcirc$ Medical/dental façaility
Leisure/eptertainnent recreationallacilitylrestaurant
$9 \bigcirc$
Gas station/eestystop
$10 \bigcirc$ pther (please specify)
5. Was thistrip part of the driver's
jiob (example: deliveries,
(service calls)?

6. Where did this trip start?
(िheck bne place only)
Driver's home
$3 \bigcirc$
Someone else's home
$3 \bigcirc$ Driver's regular workplace
$4 \bigcirc$ Another workplace
$5 \bigcirc$ School/day care
$6 \bigcirc$ Shopping centre/bank/other place of personal business
7 〇 Medical/dental facility
$8 \bigcirc$ Leisure/entertainment/ recreational facility/restaurantGas station/rest-stop
$10 \bigcirc$ Other (please specify)
7. Was this trip part of the driver's job (example: deliveries, service calls)?
OYes ONo
8. Date / Time trip ended:

9. Odometer reading at end:

10. Driver's sex
Male

| 9. Driver's age group |  |
| :--- | :---: |
| $1 \bigcirc$ under 20 years | $6 \bigcirc 55$ to 64 years |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| $3 \bigcirc 25$ to 34 years | $8 \bigcirc 75$ to 84 years |
| $4 \bigcirc 35$ to 44 years | $9 \bigcirc 85$ years |
| $5 \bigcirc 45$ to 54 years | and over |

8. Driver's sex
$\bigcirc$ Male $\quad \bigcirc$ Female

| 9. Driver's age group |  |
| :--- | :---: |
| $1 \bigcirc$ under 20 years | $6 \bigcirc 55$ to 64 years |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| $3 \bigcirc 25$ to 34 years | $8 \bigcirc 75$ to 84 years |
| $4 \bigcirc 35$ to 44 years | $9 \bigcirc 85$ years |
| $5 \bigcirc 45$ to 54 years | and over |

10. Did you travel on any roads with posted speeds of 80 km/h ( 50 m.p.h.) or more during this trip?

| Yes $\bigcirc \quad$ No $\bigcirc$ |
| :--- |
| If yes, what was the estimated <br> distance travelled on roads with <br> posted speeds of $80 \mathrm{~km} / \mathrm{h}(50$ m.p.h. $)$ <br> or more during this trip? |

11. Did you purchase fuel during this trip?

$\square$ No
$\rightarrow$ If yes, what was the estimated distance travelled on roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( $50 \mathrm{~m} . \mathrm{p} . \mathrm{h}$. ) or more during this trip?

$\bigcirc$ Yes, record purchase on page 22
$\bigcirc$ No
12. Did you purchase fuel during this trip?
$\bigcirc$ Yes, record purchase on page 22.
$\bigcirc$ No

Questions? Please see instructions on page 4 and examples on pages 6 and 7 .


Trip 14

2. Odometer reading at start:

3. Number of passengers (excluding driver) in each age group.
Check "none" if there are no passengers.
None


Trip 15

1. Date / Time trip started:

2. Odometer reading at start:

3. Number of passengers (excluding driver) in each age group.
Check "none" if there are no passengers.

4. Where did this trip start?
(check one place only)
$1 \bigcirc$

$2 \bigcirc$ Someone else's homeDriver's regular workplaceAnother workplaceSchool/day care
$6 \bigcirc$ Shopping centrekpank other place of personalkusiness
$7 \bigcirc$ Medical/dental façaility
Leisure/eptertainnent recreationallacilitylrestaurant
$9 \bigcirc$
Gas station/eestystop
$10 \bigcirc$ pther (please specify)
5. Was thistrip part of the driver's
jiob (example: deliveries,
(service calls)?

6. Where did this trip start?
(िheck bne place only)
Driver's home


Someone else's home
$3 \bigcirc$
Driver's regular workplace
$4 \bigcirc$ Another workplace
$5 \bigcirc$ School/day care
$6 \bigcirc$ Shopping centre/bank/other place of personal business
$7 \bigcirc$
Medical/dental facility
$8 \bigcirc$ Leisure/entertainment/ recreational facility/restaurantGas station/rest-stop
$10 \bigcirc$ Other (please specify)
5. Was this trip part of the driver's job (example: deliveries, service calls)?
OYes ONo
6. Date / Time trip ended:

7. Odometer reading at end:

8. Driver's sex
OMale
Female
9. Driver's age group

| $1 \bigcirc$ under 20 years | $6 \bigcirc 55$ to 64 years |
| :--- | :---: |
| $2 \bigcirc 20$ to 24 years | $7 \bigcirc 65$ to 74 years |
| $3 \bigcirc 25$ to 34 years | $8 \bigcirc 75$ to 84 years |
| $4 \bigcirc 35$ to 44 years | $9 \bigcirc 85$ years |
| $5 \bigcirc 45$ to 54 years | and over |

10. Did you travel on any roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( 50 m.p.h.) or more during this trip?

| Yes $\bigcirc \quad$ No $\bigcirc$ |
| :--- |
| If yes, what was the estimated <br> distance travelled on roads with <br> posted speeds of $80 \mathrm{~km} / \mathrm{h}(50$ m.p.h. $)$ <br> or more during this trip? |

11. Did you purchase fuel during this trip?

$\square$ No
$\rightarrow$ If yes, what was the estimated distance travelled on roads with posted speeds of $80 \mathrm{~km} / \mathrm{h}$ ( $50 \mathrm{~m} . \mathrm{p} . \mathrm{h}$. ) or more during this trip?

$\bigcirc$ Yes, record purchase on page 22.
$\bigcirc$ No
12. Did you purchase fuel during this trip?
$\bigcirc$ Yes, record purchase on page 22.
$\bigcirc$ No
