



U.S. Department of Transportation
National Highway Traffic Safety Administration

Auto Safety Hotline

Vehicle Owner's Questionnaire

NATIONWIDE 1-800-424-8393
DC METRO AREA (202) 368-0123
INTERNET: <http://www.nhtsa.dot.gov>

Use a No. 2 pencil or a blue or black ink pen only.
CORRECT MARK: ●

FOR AGENCY USE ONLY

Date Received

09-27-02

Order

n-dt

od-rt

up-rt

Reference No.

OWNER INFORMATION (Type or Print)

DAYTIME TELEPHONE NUMBER

Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle?

☒ Yes
☐ No

In the absence of an authorization, NHTSA WILL NOT provide your name and address to the vehicle manufacturer.

X SIGNATURE OF OWNER

9/9/02
DATE

VEHICLE INFORMATION

VEHICLE IDENT. NO. (VIN) [REDACTED] VEHICLE MAKE Buick VEHICLE MODEL Century MANUFACTURE DATE AUG 94 MODEL YEAR 1995

VEHICLE MANUFACTURER

☐ BMW ☐ Ford ☐ Honda ☐ Nissan ☐ Subaru ☐ Volvo ☐ Other _____
☐ Daimler/Chrysler ☒ General Motors ☐ Hyundai ☐ Isuzu ☐ Toyota ☐ VW

PURCHASE DATE

1/2/97

☐ New☒ Used

DEALER'S NAME

Sid Porter's

CITY

Augusta

STATE

ME

ZIP CODE

04332

ENGINE SIZE

100

100 (CC/L)

NO. CYLINDERS

6

FUEL SYSTEM

☐ Turbo☐ Fuel Injection

FUEL TYPE

☐ Diesel☐ Gas

TRANSMISSION TYPE

☐ Manual☒ Automatic

ANTILOCK BRAKES

☒ Yes☐ No

RESTRAINT SYSTEM

☒ Driver's Side Airbag☐ Passenger's Side Airbag☒ 3-Point Belt☐ 2-Point Belt☐ Motorized

CRUISE CONTROL

☒ Yes☐ No

DRIVETRAIN

☒ Front☐ Rear☐ 4-Wheel

VEHICLE TYPE

☒ Car☐ Van☐ Minivan☐ Sport Utility☐ Truck☐ Motorcycle☐ Other _____

DOORS

☐ 2-Door☒ 4-Door

BODY STYLE

☐ Hatchback☐ Pick Up Truck☐ Sedan☒ Stationwagon

FAILED COMPONENT(S) PART(S) INFORMATION

COMPONENT

- ☐ Child Seat
☐ Electrical Lights & Alarms
☐ Engine & Cooling System
☐ Equipment
☐ Fuel System, Exhaust
☐ Heater, Defrost, Ventilation
☐ Interior
☐ Parking Brake
☐ Power Train
☐ Service Brakes
☐ Steering
☐ Structure
☐ Suspension
☐ Visual Systems
☒ Other Throttle position sensor

NO. OF FAILURES

1 0 1 2 3 4 5 6 7 8 9
0 1 2 3 4 5 6 7 8 9

INCIDENT DATE

08/09/2002

MILEAGE AT INCIDENT

Approx. 114,000

VEHICLE SPEED AT INCIDENT

50 and increasing

FAILED PART(S)

☒ Original
☐ Replacement

To report defective or failed tires provide the following: Tire Brand, Tire Name, Tire Size (include all number and letters).

TIRE NAME

N/A

COMPLETE TIRE SIZE

N/A

TIRE BRAND

- ☐ BF Goodrich
☐ Cooper
☐ Firestone
☐ Goodyear
☐ Kelly Springfield
☐ Michelin
☐ Yokohama
☒ Other

HANDICAPPED ADAPTIVE

☐ Yes ☒ No

FAILED PART(S) AVAILABLE

☒ Yes ☐ No

NHTSA PREVIOUSLY CONTACTED?

☐ Yes ☐ No

APPLICABLE INCIDENT INFORMATION

Please describe in detail the incident(s), failure(s), and crash(es) on the back of

CRASH

☐ Yes
☒ No

FIRE

☐ Yes
☒ No

NUMBER OF PERSONS INJURED

0 1 2 3 4 5 6 7 8 9
0 1 2 3 4 5 6 7 8 9

NUMBER OF FATALITIES

0 1 2 3 4 5 6 7 8 9
0 1 2 3 4 5 6 7 8 9

CAUSE OF INCIDENT

- ☐ Wear/Corroded/Rust
☐ Weak/Poor Fit/Loose
☐ Cut/Torn
☒ Disconnect/Fall Off
☐ Erratic/Poor Performance
☐ Excessive Effort
☐ Noise
☐ Leaks
☐ Short
☐ Loose/Strikes/Obsts
☐ Stability/Vibration
☐ Broken

RESULT OF INCIDENT

- ☐ Explosion/Fire
☐ Loss of Control
☐ Poor Visibility
☐ Inadvertent Start
☐ Rollover
☐ Stalls
☐ Other

Narrative description of incident(s), failure(s), crash(es), location(s), and injury(ies). Include additional accidents if applicable.

See enclosed copy of letter and pictures.

Summary:

A screw worked loose and fell into the throttle position sensor linkage, blocking the linkage open in the full throttle position. The car was accelerating uncontrollably.

Only a miracle prevented a horrible accident. The screw remained stuck in the linkage until manually removed.

Defective engineering design

Continue on additional page if necessary.

Describe any additional incidents. (Include date and mileage)

The Privacy Act of 1974 (Public Law 93-579) This information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond to this questionnaire. Your responses may be used to assist the NHTSA in determining whether a manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your responses, or a statistical summary thereof, may be used in support of the agency's action.

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HS Form 360 (Rev. 8/99)

U.S. Department
of Transportation
National Highway
Traffic Safety
Administration

400 Seventh St., S.W.
Washington, D.C. 20590

Official Business
Penalty for Private Use \$300



BUSINESS REPLY MAIL

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POSTAGE WILL BE PAID BY NAT'L HWY. TRAFFIC SAFETY ADMIN.

U.S. Department of Transportation
National Highway Traffic Safety Administration
Office of Defects Investigation, NSA-10.01
400 7th Street, SW
Washington, DC 20590



VEHICLE OWNER QUESTIONNAIRE (V)

DOT AUTO SAFETY HOTLINE

TO REPORT VEHICLE SAFETY DEFECTS
COMPLETE THIS FORM
OR

DASH 2 DOT

and dial toll free at

1-888-DASH-2-DOT

1-888-327-4236

DOT Auto Safety Hotline
(DASH) 2 DOT



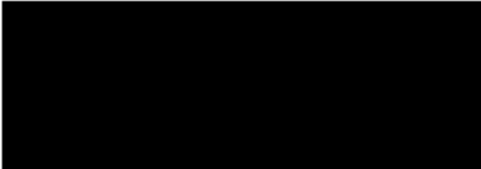
U.S. Department of Transportation
National Highway Traffic Safety
Administration

www.nhtsa.dot.gov/hot

Complete and return or place in your car manual for future use

20590+0001

1-888-327-4236



Engineering and Design Department
Buick Motor Company
P.O. Box 436008
Pontiac, MI 48343

Re: Defect (Life-endangering)

Dear Sir,

Driving my 1995 Buick Century station wagon, VIN #1G4AG85M6S6402949, on Friday, August 9, 2002, the acceleration jammed at 60 mph! I am fortunate to be alive.

A screw had vibrated loose under the hood and fallen into the throttle position sensor linkage, blocking it in the open (60mph plus) position. I enclose pictures to help you identify the parts because my words may not be the correct technical terms.

The car was gaining in speed, even though my foot was off the gas and on the brake, and I was going up a steep hill. Having traffic all around me, I had only seconds to decide what to do. I reared back and put all my bodily power into braking so I could turn at the first corner and get out of heavy traffic. Alas..the corner did not lead down a quiet country road (as I had hoped) but directly into another intersection with two houses in front of me. I had to do something fast, so I shifted quickly into PARK and, with the engine screaming, it DID come to a stop!

The tow truck driver thought the cruise control had stuck, but after disengaging the cruise and restarting the engine, it started at full throttle. He looked further and said, "There's a loose screw lodged here." (at the throttle position sensor linkage.) He removed it with pliers and all was back to normal (except my heart.) He observed an empty screw hole, still shiny, from where the screw had vibrated loose. (See attached photo.) He said that because I had shifted so fast from a high rate of rpm's, the transmission had skipped over all the gears (or something like that) and had not damaged the transmission.

From a design point of view, this place where the screw lodged should be surrounded by a screen, or something, to make sure that this can NEVER happen. I could have killed many people, being totally incapable of controlling the speed of the car. You must consider that if this happened once, it could happen again, with horrible consequences.

Sincerely,



**THE ATTACHMENTS TO THIS
DOCUMENT HAVE BEEN REMOVED
TO PROTECT UNWARRANTED
INVASION OF PERSONAL PRIVACY
PURSUANT TO EXEMPTION 6 OF
THE FREEDOM OF INFORMATION
ACT (FOIA), 5 U.S.C. 552(b)(6).**