



Getting to Know Your 2005 GTO

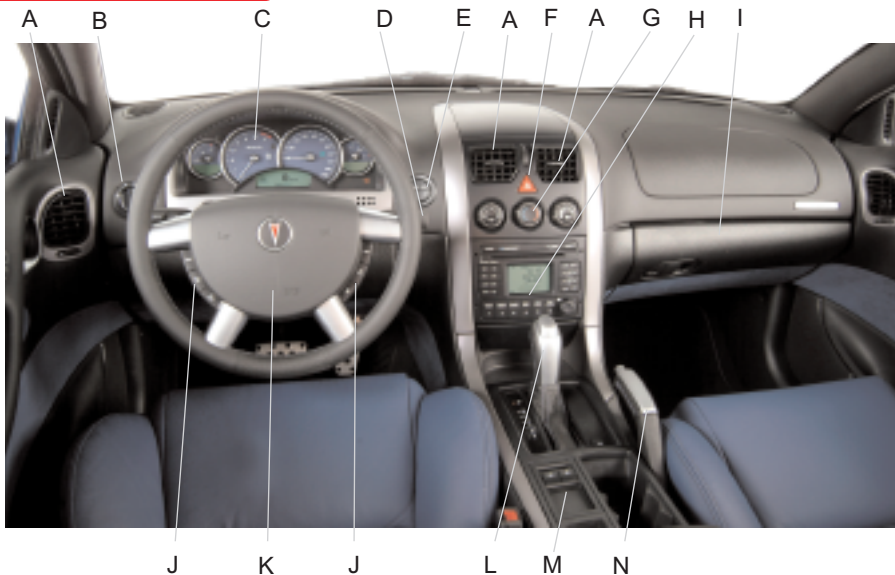


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Congratulations on your purchase of a Pontiac GTO. Please read this information and your Owner Manual to ensure an outstanding ownership experience. Note that your vehicle may not include all the features described in this booklet. Place this booklet in your Owner Manual portfolio for easy reference.

Instrument Panel



A. Outlets

B. Headlamps Dial

C. Instrument Panel Cluster

D. Windshield Wiper Lever

E. Trip Computer Control

F. Hazard Warning Lights

G. Climate Controls

H. Audio System Controls

I. Glove Box

J. Audio Steering Wheel Controls

K. Horn

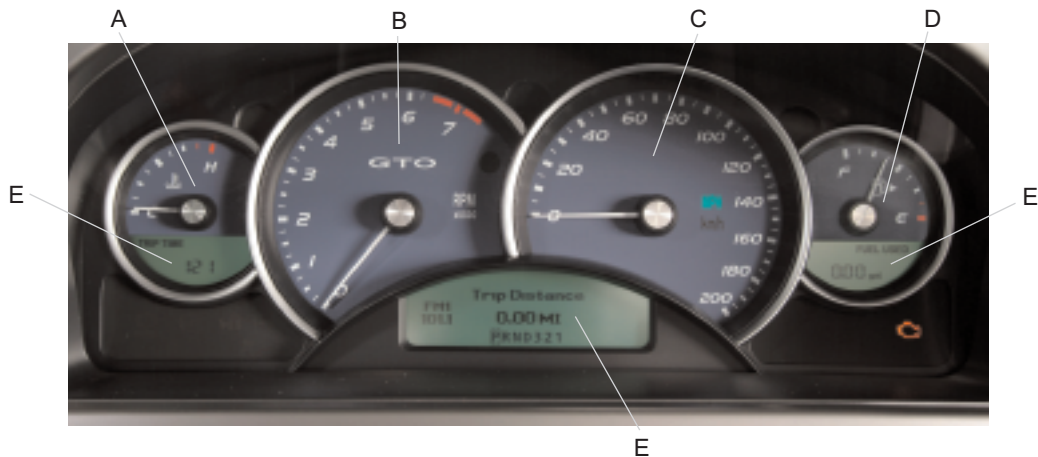
L. Shift Lever

M. Power Window Switches

N. Parking Brake

See Section 3 of your Owner Manual.

Instrument Panel Cluster



Your vehicle's instrument panel is equipped with this cluster or one very similar to it. The instrument panel cluster includes these key features:

- A. Engine Coolant Temperature Gauge
- B. Tachometer

- C. Speedometer
- D. Fuel Gauge
- E. Trip Computer Displays

Important: The instrument panel cluster is designed to let you know about many important aspects of your vehicle's operation. It is important to read your Owner Manual and become familiar with the information that is being relayed to you by the cluster's lights, gauges and indicators, as well as what action can be taken to ensure safety and to prevent damage.

See Section 3 of your Owner Manual.

Vehicle Personalization

Your GTO includes features that can be personalized to your unique settings. Please follow the instructions below to set your preferences:

1. At each ignition cycle, the "Options Menu" screen is automatically displayed for several seconds after the "System Check" is completed.
2. Press the Up or Down arrow button while the "Options Menu" is displayed to enter the programming mode.



3. Scroll through the personalization features by pressing the MODE button. Help screens automatically display after five seconds.
4. Change the Setting using the Up or Down arrow.
5. Continue through the menu by pressing the MODE button.

Programmable features include:

- Restore factory settings
- Underspeed chime
- Distance to arrival display
- Distance to arrival default miles
- Trip computer A & B
- Digital speedometer
- Rest reminder
- Stopwatch
- Radio display
- Confirmation beep
- Speed dependent volume
- Audio distortion limiter
- Headlights off delay time
- Headlights approach time
- Auto headlight sensitivity
- Courtesy lamp time out
- Ignition off courtesy lamp
- Two stage unlock
- Auto lock in Drive (not included on manual transmissions)
- Door lock indication
- Exit option & menu

Settings are remembered until changed.

For an explanation of each feature, see Section 2 of your Owner Manual.

Trip Computer

The Trip Computer controls are located to the right of the gauges. The displays are located directly beneath the gauges.



To scroll through the menu items, tap the MODE button. In general, speed-related displays are shown in the left window; distance-related displays in the center window; and fuel-related displays in the right window.

To reset menu items such as AVG SPEED or TRIP TIME, press the “SET” button for *less* than two seconds while the item is displayed. To Reset the Stopwatch, hold the “MODE” button for more than four seconds.

Display modes include:

- Digital Speedometer
- Stopwatch
- Avg Speed, Odometer, Avg Fuel
- Trip Time A, Trip Dist A, Fuel Used A
- Trip Time B, Trip Dist B, Fuel Used B
- Overspeed, Dist to Empty, Inst Fuel
- English/Metric Unit Select

When one item is listed above, it is displayed in the center display. When three items are listed, they are displayed in the left, center and right displays.

Several of these items may be turned on or off as described in the Vehicle Personalization section of this booklet, so not all items may be displayed on your vehicle.

Trip Computer Warnings and Messages

To acknowledge and clear many warnings and messages, press the Trip Computer MODE button. (Note that some messages cannot be cleared in this manner until the condition is corrected. If a “Service Error Contact Dealer” message is displayed, see your dealer as soon as possible for service.)

Warnings/messages include:

- Airbag Fault
- Check Alternator
- Change Up Gear (manual trans)
- Brake (Brake System Malfunction)
- ABS Fault
- Engine Temp Hot
- Check Oil
- Low Coolant
- Low Fuel (LO)
- Very Low Fuel
- Cruise Enabled
- Traction Ctrl Off

See *Section 3 of your Owner Manual.*

Preventing Battery Rundown

When the ignition switch is turned from Run to Off, be sure to remove the key from the key cylinder; otherwise, some accessories, such as the audio system, will continue to use battery power. To prevent sustained electrical draws, the key should always be removed from the ignition cylinder when the vehicle is not in use. After removing the key, it can be re-inserted in the cylinder, but the accessories will not receive power until the key is turned in the cylinder.

See *Section 2 of your Owner Manual.*

Power Seat Adjustments



- The power front seat controls are located on the outboard side of the driver and passenger seat. The horizontal switch is used to adjust the height, the tilt and the movement of the seat forward and backward. The vertical switch is used to adjust the angle of the back of the seat.
- Adjust the manual lumbar control to the desired amount of support in the lower seatback by turning the knob on the outboard side of the seat cushion.
- To adjust the height of the head restraints, pull the head restraint up. To reduce its height, push in the locking clip at the base of the head restraint and push the restraint down. Front and rear head restraints are height adjustable.

See Section 1 of your Owner Manual.

Rear Seat Access

Folding the Front Seatbacks Forward:

The front seatbacks fold forward and the seats slide forward to allow access to the rear seats.

- To fold the seatback: Lift the entry lever, located near the top of the

outboard shoulder of each front seat, and tilt the seatback forward.

- To slide the seat forward: With the seatback tilted forward, press and hold the round button located immediately below the lever.



Returning the Front Seatbacks:

- Ensuring that no objects are behind the seat, tilt the seatback rearward until the seatback latches upright.
- Press and hold the button under the front-seat lever to return the seat to its original position; the seat will pause for two seconds when it reaches its original position.

See Section 1 of your Owner Manual.

Tilt and Telescope Wheel



- To adjust the steering wheel position, locate the adjustment lever under the steering column. Hold the steering wheel and rotate the lever down, then move the steering wheel to the desired position (the wheel can be adjusted up/down and in/out). Rotate the lever back up to lock the steering wheel in place.

See *Section 3 of your Owner Manual.*

Door Lock Operation

Your GTO has several unique door lock features. Two important points to remember are:

- The doors cannot be locked if the driver door is open. This helps prevent “lockouts.”
- The vehicle uses the “Lock Knob” located at the top of the door trim panel as the power lock switch, operating both door locks.

From Inside the Vehicle: To lock the doors from inside the vehicle, push *down* on the door lock knob with the doors closed. To unlock the doors, pull the knob *up*. There are no power door lock switches on the armrests or center console. Using the door lock knob activates both door locks in unison.

Automatic transmission vehicles may lock the doors automatically when in Drive (D). This feature is selectable as described under Vehicle Personalization of this booklet.

From Outside the Vehicle: Your vehicle comes with a Remote Keyless Entry transmitter built into the ignition key. Use the transmitter as follows:

To Unlock the Driver’s Door, press and release the UNLOCK button. To unlock BOTH doors, press and HOLD the UNLOCK button for more than one second.

- If desired, both doors can be set to Unlock with one initial press (see Vehicle Personalization, Two Stage Unlock, in this booklet).

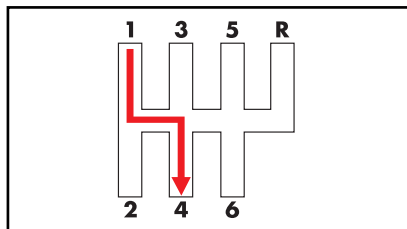
To Lock the doors, press the LOCK button on the transmitter with both doors closed. This locks the doors and arms the anti-theft system. Note:

- The doors cannot be locked if the driver’s door is open.
- If the passenger door is open when the Lock button is pressed, the Passenger Door will NOT lock. The horn will chirp several times in rapid succession to alert the driver. The horn will continue to chirp in this manner every time the lock button is pressed, UNTIL BOTH doors are CLOSED, UNLOCKED, and then LOCKED.

Lock/Unlock Confirmation: Your GTO will flash its exterior lights to confirm Keyless Entry operation. Lights will flash one time for lock, and two times for unlock. In addition, if set under Personalization, the horn will also chirp in the same manner. A series of rapid chirps indicates that the passenger door was open during the locking sequence (see section above for details).

See *Section 2 of your Owner Manual.*

Manual Transmission Shift Light



(1→4) One-to-Four Shift Light (Manual Transmission):

When this light comes on you can only shift from First (1) to Fourth (4) instead of First (1) to Second (2). This helps you get the best possible fuel economy. After shifting to Fourth (4), the vehicle can then be shifted into a lower gear, if desired. The light comes on only when the engine coolant temperature is higher than 169 degrees F. (76 degrees C.), at speeds of 15-19 mph (24-31 km/h) and when you are at 21 percent of throttle or less.

See Section 3 of your Owner Manual.

Exterior Lighting and Interior Dimming Controls

Controls for exterior lighting and instrument panel dimming are located to the left of the Instrument Panel Cluster.

Exterior Lights: Rotate the center knob clockwise to change modes of exterior lighting. Starting from the vertical position, the settings are: "Off" (○), Park Lamps (⊃⊂), Headlamps (≡≡), and Auto (AUTO).

Fog Lamps: To turn the fog lamps On, pull the rotating center switch OUT. To turn the fog lamps Off, push the switch IN.

Instrument Panel Brightness: When exterior lights are ON, the brightness of the illuminated portions of the Instrument Panel can be adjusted. To increase brightness, move the small slider switch to the right.

To decrease, move the slider switch to the left.



See Section 3 of your Owner Manual.

Turn Signal/Multifunction Lever

The Turn Signal/Multifunction Lever on the left side of the steering column controls the:

- Turn and lane-change signals.
- Headlamp High/Low Beam-Changer (push forward for high beams; pull back and release for low beams; pull back and hold for flash-to-pass feature). A ≡≡ symbol on the instrument cluster illuminates when high beams are on.



Note: A rapidly flashing turn signal arrow on the instrument cluster may indicate a burned-out exterior turn signal bulb. If the arrow fails to light when the signal is activated, check the fuse for burned-out bulbs. See *Fuses and Circuit Breakers* in Section 5 of your Owner Manual for more information.

See Section 3 of your Owner Manual.

Cruise Control

Use the Cruise Control function for steady driving on relatively straight, uncrowded roads.



To turn the Cruise Control system On or Off, press and release the ON-OFF-CANCEL switch located on the Turn Signal/Multifunction Lever. “Cruise Enabled” will be momentarily displayed in the Trip Computer window and the “Cruise” indicator will remain displayed while Cruise Control is enabled.

To set the speed, rotate the switch to the SET-DECEL position. “Active” will then be displayed next to “Cruise” in the Trip Computer window, and the current vehicle speed will be maintained.

While Cruise Control is in the “Active” mode, rotating the switch to the ACCEL or DECEL position is designed to increase or decrease the vehicle speed the Cruise Control system maintains.

Pressing the brake pedal is designed to cancel the “Active” Cruise Control. A “Cruise Inactive” message will be momentarily displayed in the Trip Computer window and the “Active” indicator will go out.

Rotating the switch to the RES (Resume) position is designed to reactivate the Cruise Control system to the speed set before the brake pedal

was pressed. “Cruise” and “Active” indicators will again be displayed in the Trip Computer window.

See Section 3 of your Owner Manual.

Windshield Wipers/Washers

The lever on the right side of the steering column operates the windshield wipers and washer.



Set the controls to the following desired position:

(○) Off

INT (Intermittent): Push the lever up one position to turn on the intermittent wipe function. In the INT position the wiper speed can be changed by rotating the end of the lever. The wiper speed will decrease as you rotate the control upward:

- 1 (Low Speed):** Move the lever to the second position for slow, steady wiping cycles.
- 2 (High Speed):** Place the lever in the third position for rapid wiping cycles.

To activate the windshield washer, pull the lever toward you. The wipers will run for a few cycles to clear the windshield.

See Section 3 of your Owner Manual.

Audio System



Setting the Time: With the radio on, press the TIME button for more than two seconds. When TIME ADJ or SET TIME is displayed, press the SEEK/TRACK arrows to adjust the hours. Press the TUNE arrows to adjust the minutes, and then press the TIME button again to save the setting.

CONTROLS:

ON OFF: Press this button to turn the system on and off.

AUDIO: Turn the knob to increase or decrease the volume. Pushing the knob will access the following settings:

- **BASS/TREBLE SETTINGS:** Push the AUDIO knob until BASS or TREBLE appears on the display. Turn the knob to increase/decrease. To adjust a setting to the middle setting, push and hold the AUDIO knob until CENTERED appears on the display.
- **BALANCE/FADE SETTINGS:** Push the AUDIO knob until BALANCE appears on the display. Turn the knob to adjust balance toward the left or right speakers. Push the AUDIO knob again until FADER appears on the display, and turn the knob to move the sound to the front or rear speakers.

- **BOOST:** Press the AUDIO knob while in any equalization setting, until BOOST appears on the display. Turn the knob to adjust the level of effect of the equalization.

FM AM: Press this button to switch between AM, FM1 and FM2.

TUNE DISC: Press the right or left arrow to change radio frequencies or to advance to the next CD.

SEEK TRACK: Press the right or left arrow to go to the next or previous station and stay there. For CDs, press the left arrow once to return to the start of the current track and the right arrow to advance to the next track.

EQ: Press this button to choose between bass and treble equalization settings designed for different music types or talk radio. To turn it off, press the button until EQ OFF appears on the display. To give the equalization setting a boost, push the AUDIO knob once while in any EQ setting and BOOST will appear on the display. Turn the AUDIO knob to select a boost level.

LOC (Local): Press this button to switch the radio to local mode. "Local" will appear on the display, and only stations with strong signals and clear reception will be found when using SEEK.

FR FF (Fast Reverse/Fast Forward): Press and hold these buttons to move quickly through a track on a CD. You will hear sound at a reduced volume and the display will show elapsed time.

Setting Radio Station Presets: With the radio on, select the desired band by pressing FM AM. You can save six stations on each of AM, FM1 and FM2 for a total of 18 presets.

Tune to the desired station; press EQ to select the equalization. Press and hold one of the six numbered pushbuttons until a beep sounds. Repeat for each pushbutton.

Automatic Station Memory (ASM):

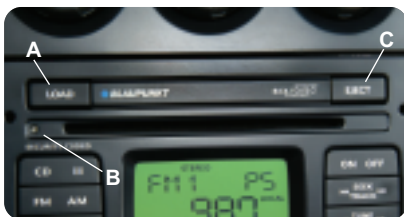
ASM is toggled on and off by pressing the ASM button (ASM will be displayed when the feature is "on"). This feature finds and temporarily saves stations with the strongest signals as your presets. To use this feature, select the desired band and press the ASM button for more than two seconds. SEARCH appears on the display, and up to six of the strongest stations are temporarily stored as your presets. To again lock onto 6 stations (after driving awhile, for instance), press and hold the ASM button again. To return to normal presets, press and release ASM.

LOADING COMPACT DISCS:

To load a single disc:

- Press and release the LOAD button.
- Wait for INSERT DISC to appear on the display and the indicator light at the left of the CD slot to flash. If beeps are turned on, the radio will also beep. (See Section 3 of your Owner Manual for "Confirmation Beeps" details.)
- Insert the disc partway into the slot, label side up; the player will pull the disc in.

To load multiple CDs in the Six-Disc CD Player:



- Turn the ignition on; then press and hold the LOAD button ("A" above) for two seconds. Wait for LOAD ALL to appear on the display, and for the light to the left of the slot to flash ("B" above). If beeps are turned on, the radio will also beep. (See Section 3 of your Owner Manual for "Confirmation Beeps" details.)
- When the light stops flashing and turns green, insert a disc partway, label side up.
- The indicator light will begin flashing; when it stops blinking and turns green, load another disc.
- When more than one disc is loaded, a number for each disc is displayed.
- To load more than one but fewer than six discs, press the EJECT button ("C" above) after loading the final CD.
- To play a specific CD, press the numbered button that corresponds to the CD that you want to hear.
- To eject a single CD, press and release the EJECT button. To eject all CDs, press and hold the EJECT button until EJECTING ALL is shown on the display.

See Section 3 of your Owner Manual.

Audio Steering Wheel Controls



MODE: Press to choose AM, FM1, FM2, or CD if a CD is loaded.

NEXT: Press to tune to the next or previous radio station. For CDs, press and release the “Down” arrow to go to the previous track; press and hold to go to the previous disc. Press and release the “Up” arrow to go to the next track; press and hold to go to the next disc.

MUTE: Press this button to silence the system. Press it again (or any radio button) to enable the sound.

VOLUME: Press the “Up” arrow to increase the volume and the “Down” arrow to decrease the volume.

See Section 3 of your Owner Manual.

Trunk Release

The vehicle’s trunk lid is not equipped with a lock cylinder. To open the trunk, do one of the following:

Remote Keyless Entry: Press the open trunk symbol on the Remote Keyless Entry transmitter.

In-Car Trunk Lid Release Button: Press the trunk lid release button located in the glove box.



For added security, the trunk release button is disabled when all the doors are locked using the Remote Keyless Entry transmitter LOCK button or through the door lock knob.

Secondary Trunk Release Handle: A secondary mechanical release handle is located under the passenger-side rear seat head restraint. To unlatch the trunk, lift the head restraint and pull the yellow ring (shown below) toward the front of the vehicle.



See Section 2 of your Owner Manual.

Fuel Door Release

The fuel door release button is located on the Instrument Panel, to the left of the steering wheel.

See Section 5 of your Owner Manual.

Frontal Air Bags

Your vehicle has frontal air bags — one for the driver and one for the right-front passenger. It is very important that the driver and front passenger be properly positioned when the air bags deploy in a crash, so be certain to wear your safety belts whenever the vehicle is in motion. See your Owner Manual for full details and cautionary information.

See *Section 1 of your Owner Manual*.

Accessory Power Outlet

A 12-volt accessory outlet is included for use with electrical accessories such as cell phones. The outlet is located in the center console and is operational when the ignition is turned to ON or ACCESSORIES. Remove the tethered cap to use the outlet, and replace the cap when the outlet is not in use. Refer to your Owner Manual for important safety information regarding the use of Accessory Power Outlets.

See *Section 3 of your Owner Manual*.

Storage Areas

Glove Box: Located on the passenger side of the instrument panel, the glove box has a dedicated key.

Front Storage Area: There is a front storage compartment located under the audio system. Press and release the door to open the bin.



Center Console: The Center Console contains an armrest storage area with an Accessory Power Outlet. To open the armrest storage area, pull up on the front edge of the lid. Another small storage compartment accessible from the rear seat is located in the rear of the center console.

Cupholders: Two cupholders are located in front of the center console storage area. If desired, the small tray located at the rear of the center console storage can be used to neatly cover the cupholders when not in use.

See *Section 2 of your Owner Manual*.

Theft Deterrent Systems

Your vehicle comes with two theft deterrent systems.

The first is an Engine Immobilizer that disables engine starting if an incorrect key is used to try to start the vehicle.

The second is a Content Protection system that arms when the doors are locked with the Remote Keyless Entry system. If a door or the trunk is unlocked improperly, the alarm sounds the horn and flashes the exterior lights. As an added security feature, when the Content Protection system is armed, the alarm will sound if the trunk is left ajar, and then the trunk lid is opened more than 30 seconds later.

To turn off the alarm when it is sounding, simply place the key in the ignition and turn the switch to Run, or unlock the doors with the Remote Keyless Entry transmitter.

See *Section 1 of your Owner Manual*.

Keys — Replacement

The ignition keys for the GTO incorporate several unique features, from the shaft design, which makes theft more difficult, to integrated Remote Keyless Entry transmitters and encoded theft deterrent electronics. For these reasons, replacing keys will require more cost and time than standard keys. We recommend using GM dealers for any replacement keys.

See Section 2 of your Owner Manual.

Security Card

Every GTO comes with a Security Card that contains important information concerning the vehicle. The card contains the Vehicle Identification Number (VIN), Ignition and Glove Box Key Codes, and your Radio Personal Identification Number. Please store this card with other important documents about your new vehicle. If service work is ever required, this information may be needed to enable proper operation.

Smoker's Package

The GTO does not come with a standard cigarette lighter or ashtray. If desired, your dealer can replace the storage compartment below the radio with an ashtray and cigarette lighter assembly. See your dealer for information.

See Section 3 of your Owner Manual.

Traction Control System (TCS)

Your GTO has a Traction Control System (TCS) that limits your vehicle's wheelspin. This can be especially useful on slippery roads.

The system is automatically activated whenever the ignition is turned from OFF to ON. When the system senses that one or both of the rear wheels are spinning or beginning to lose traction, the system reduces engine power and applies the brakes as necessary to regain traction.

Traction control helps you to maintain control of your vehicle and acts as a reminder to match your driving to the road conditions. When Traction Control is activated, you may feel pulsing in the accelerator pedal. A Low Traction message is displayed on the Trip Computer

If your vehicle is stuck in snow or mud, and it is necessary to rock the vehicle to free it, you can turn off the Traction Control by pressing the T/C button located on the center console.



Turn off TCS whenever you are using traction devices on your vehicle's rear wheels (due to a lack of clearance, you cannot use tire chains).

When the system is off, the Trip Computer displays a "Traction Ctrl Off" message, and after two seconds returns

to the original display with a small TRAC OFF icon on the right side of the screen. To turn TCS back on, press the T/C button again. The system will automatically turn on the next time the engine is started.

See *Section 1 of your Owner Manual*.

Fuel

Premium unleaded fuel with an octane rating of 91 or higher is recommended for best performance. Using regular or middle-grade fuel of 87 octane or higher is permissible, but the vehicle's acceleration may be slightly reduced. If fuel with an octane rating of less than 87 is used, you may hear a heavy knocking noise that can damage your engine. In this instance, you should fill the fuel tank with higher-octane fuel as soon as possible.

After fueling, ensure that the gas cap is installed correctly and tightly. If it is loose or missing, the malfunction indicator lamp will light steadily. If a loose gas cap is the cause, a few driving trips after properly tightening the gas cap should cause the light to go out. If the light remains on, have the vehicle serviced.

See *Section 5 of your Owner Manual*.

Winter Driving Suggestions

Beware of "Wet Ice"

When temperatures hover around 32 degrees F. (0 degrees C.), "wet ice" can form on the roadway. "Wet ice" is formed at this temperature when freezing rain begins to fall, and it offers even less traction than very cold snow or ice. Try

to avoid driving on wet ice until salt and sand crews can get there.

Winter Driving Techniques

In any low-traction situation, drive with caution and keep the Traction Control System (TCS) turned on. Do not use tire chains — there isn't enough clearance (see your Owner Manual for full details).

Prepare for stops sooner than you would if the road were dry. Allow greater following distances between your vehicle and the vehicle ahead of you, and watch for slippery spots. Sometimes the surface of a curve or an overpass/bridge may be icy when the surrounding roads are clear. If you see a patch of ice ahead of you, try to brake *before* you are on it. Try not to brake while you are actually on the ice, and avoid any sudden steering maneuvers.

If You Become Stuck

If you become stuck in snow, ice, mud or sand, you may be able to free your vehicle by "rocking" it. Turn your steering wheel left and then right to clear the path around your front wheels. Turn off the Traction Control System. Shift back and forth between reverse and a forward gear, spinning the wheels as little as possible. Release the accelerator pedal while you shift, and press lightly on the accelerator pedal when the transmission is in gear. This will cause a rocking motion that may free your vehicle. See your Owner Manual for full details.

See *Sections 4 and 5 of your Owner Manual*.

Roadside Assistance

1-800-ROADSIDE (1-800-762-3743)

TTY Users: 1-888-889-2438

As the proud owner of a 2005 Pontiac vehicle, you are automatically enrolled in the Pontiac Roadside Assistance program. This value-added service is intended to provide you with peace of mind as you drive in the city or travel the open road.

Pontiac's Roadside Assistance toll-free number is staffed by a team of technically trained advisors, who are available 24 hours a day, 365 days a year. The advisors can provide minor repair information or make arrangements to tow your vehicle to the nearest Pontiac dealer.

We will provide the following services for 3 years/36,000 miles (60,000 km), at no expense to you.

- Fuel delivery
- Lockout service (identification required)
- Tow to nearest dealership for warranty service
- Change a flat tire
- Jump starts

In many instances, mechanical failures are covered under Pontiac's comprehensive warranty. However, when other

services are utilized, our advisors will explain any payment obligations you might incur.

For prompt and efficient assistance when calling, please provide the following information to the advisor:

- Location of the vehicle
- Telephone number and your location
- Vehicle model, year and color
- Vehicle mileage
- Vehicle Identification Number (VIN)
- Vehicle license plate number

Pontiac reserves the right to limit services or reimbursement to an owner or driver when, in Pontiac's judgment, the claims become excessive in frequency or type of occurrence.

My GMLink

The Pontiac Owner Center at My GMLink is a complimentary service for Pontiac Owners, a one-stop resource to enhance your Pontiac ownership experience. Exclusive member benefits include online service reminders, vehicle maintenance tips, online owner manual, special privileges and more. Sign up today at www.mygmlink.com

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