

FUEL AND OIL REFRESH MODE

Since it is possible to operate this vehicle for extended periods of time without running the gas engine, the fuel within the vehicle's fuel tank can become stale or the engine oil's lubricating properties can be reduced. To prevent engine and/or fuel system damage due to stale fuel, as well as maintaining internal engine lubrication, this vehicle is equipped with a Fuel and Oil Refresh Mode.

The vehicle will automatically enter into the Fuel and Oil Refresh Mode to minimize potential for stale fuel, and to ensure lubrication of internal engine components. When operating in this mode, the gas engine will run to provide vehicle propulsion (electric only operation is inhibited). A message will be displayed in the instrument cluster whenever Fuel and Oil Refresh Mode is active.

The vehicle will automatically exit the Fuel and Oil Refresh Mode when conditions have been satisfied. If the vehicle enters Fuel and Oil Refresh Mode, due to fuel which has been in the fuel tank for a long period of time (becoming stale fuel), the engine will run whenever the vehicle is operational (no electric only operation) until the low fuel level warning is activated. It is also possible to exit the Fuel and Oil Refresh Mode sooner by adding a minimum of four gallons of new fuel to the vehicle's fuel tank.

NOTE:

If the vehicle enters Fuel and Oil Refresh Mode to maintain engine lubrication, adding fuel will not exit the mode sooner.

If the vehicle enters Fuel and Oil Refresh Mode to maintain engine lubrication properties, the engine may run for a period of up to 20 minutes when fully warm whenever the vehicle is operational (no electric only operation). If the vehicle is shut down before conditions to exit the refresh mode have been satisfied, the engine may run for additional time on subsequent trips.

NOTE:

Frequent short trips at low ambient temperature conditions are more likely to trigger the lubrication based mode.

INSTRUMENT CLUSTER DISPLAY MENU ITEMS

NOTE:

The Instrument Cluster Display menu items display in the center of the instrument cluster. Menu items may vary depending on your vehicle features
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Energy Economy

Push and release the **up** $\triangle$ or **down** ∇ arrow button until Energy Economy is highlighted in the instrument cluster display. Push the **left** $\triangleleft$ or **right** $\triangleright$ arrow button to scroll through the following information submenus:

- Average Energy Economy gauge + value (hold **OK** to reset)
- Current Energy Economy gauge + value

Hybrid Info

Push and release the **up** $\triangle$ or **down** ∇ arrow button until Hybrid Info is highlighted in the instrument cluster display. Push the **left** $\triangleleft$ or **right** $\triangleright$ arrow button to scroll through the following information submenus:

Range to Empty

- Electric Range
- Hybrid Range
- Total Range