2. Lo: Press and release to select. Lo range should only be used in situations where low speed maneuvering is necessary.

Also use **Lo** range for more extreme off-road conditions.

Note: If the vehicle is traveling too quickly for a range change, when the **Hi** range or **Lo** range button is pressed, the message **SPEED TOO HIGH FOR RANGE CHANGE** will be displayed in the Message center.

STATIONARY RANGE CHANGING

With the vehicle stationary and the engine running, select Neutral (**N**). Press and release the required low range (**Lo**) or high range (**Hi**) button. The range change indicators will confirm the selection. See **109, RANGE CHANGE INDICATORS**.

Note: If the **Lo** range or **Hi** range button is pressed before **N** is selected, the message **SELECT NEUTRAL FOR RANGE CHANGE** will be displayed in the Message center.

Once complete, use the rotary gear selector to engage the gearbox in Drive (**D**).

RANGE CHANGE INDICATORS

While a high (**Hi**) range, or a low (**Lo**) range selection is in progress (see **108**,

TRANSFER GEARBOX), a warning lamp will flash during the change. See **60**, **LOW RANGE (GREEN)**.

When **Lo** range is selected, the message **LOW RANGE SELECTED** will be briefly displayed in the Message center, and the low range warning lamp will also remain constantly illuminated.

When **Hi** range is selected, the message **HIGH RANGE SELECTED** will be briefly displayed in the Message center, and the low range warning lamp will extinguish.

RANGE CHANGING ON THE MOVE

The recommended method of changing the range of the gearbox is with the vehicle stationary, see 109, STATIONARY RANGE CHANGING. For experienced off-road drivers, a change from low (Lo) range to high (Hi) range, while on the move can be accomplished, see 109, CHANGING FROM LOW TO HIGH RANGE.

NOTICE

Changing from **Hi** range to **Lo** range can only be performed while the vehicle stationary.

CHANGING FROM LOW TO HIGH RANGE

To change from low (**Lo**) range to high (**Hi**) range, while the vehicle is moving:

- Make sure the vehicle's speed is less than 38 mph (60 km/h).
- Use the rotary gear selector to engage the gearbox in Neutral (N).
- Press and release the **Hi** range button.

The vehicle's range change indicators will confirm the change. See 109, RANGE CHANGE INDICATORS.

Note: If the **Hi** range button is pressed before **N** is selected, the message **SELECT NEUTRAL FOR RANGE CHANGE** will be displayed in the Message center.