

### **Reverse and Neutral Indicators**

The reverse indicator (1) and the neutral indicator (2) (Fig. 2-13) are located above the multi-function display.

The reverse indicator will light when the transmission is in reverse and the ignition switch is ON ( I ). The neutral indicator will light when the transmission is in neutral and the ignition switch is ON ( I ).

### **Oil High Temperature Indicator**

If the engine oil gets too hot, the oil high temperature indicator (3) (Fig. 2-13) will light.

#### **NOTE:**

The oil high temperature indicator should come on when the ignition switch is turned ON ( I ). This is not a problem. The light should go off a few seconds after the engine is started.

#### **CAUTION:**

**If the light does not come on with ignition switch ON ( I ), contact your authorized Honda dealer for assistance if you cannot correct the problem.**

If the oil high temperature indicator lamp comes on while you are riding, immediately bring the vehicle to a stop, turn the engine off and let it cool.

#### **CAUTION:**

- \* **Failure to stop the engine immediately after the oil high temperature indicator comes on will adversely affect the service life of the engine.**
- \* **Do not carry or store articles on the front bumper. This may restrict air flow through the engine oil cooler, causing it to overheat.**

If the oil high temperature indicator comes on often, have your FOURTRAX inspected by your Honda dealer.

#### **Canadian model only**

An electric fan is used to automatically provide sufficient air flow through the oil cooler/before the engine oil temperature becomes too high.