- 1. Look for level parking area. Make sure the ground surface is firm.
- 2. After bringing your ATV to a stop, hold the brakes while you shift into neutral.
- 3. Set the parking brake.
- 4. Turn the ignition switch OFF (w).
- 5. If you're finished riding for the day, turn the fuel valve OFF.

If it is necessary to start the engine when your ATV in gear and is stopped on a grade, rock the vehicle back and forth to allow shifting the transmission into neutral.

The brake lights are activated by applying the parking brake. When using the parking brake, be sure to turn the ignition switch OFF (w) to avoid discharging the battery.

## Parking on a Steep Incline or a Loose or Slippery Surface

If you must park your ATV on a steep incline or loose or slippery surface, use the following procedure:

- 1. While holding the brakes, set the parking brake.
- 2. Turn the ignition switch OFF  $({\bf w})$  and release the brakes.
- 3. If the ATV begins to move, either while sitting on it or after you dismount, find a better parking location.
- 4. If rocks or other objects are available, you can block the wheels as shown for additional security.



