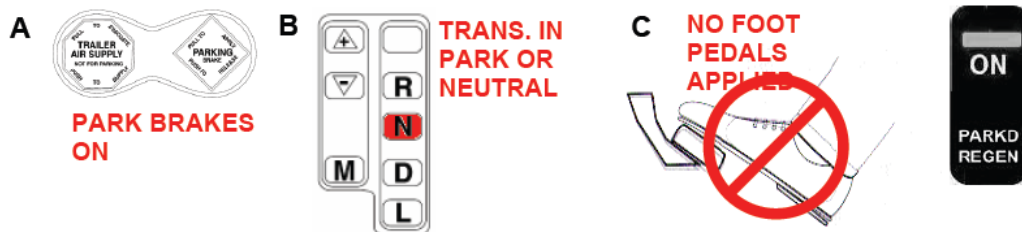


PROCEDURE FOR PERFORMING A PARKED REGENERATION ON A 2007 EPA VEHICLE

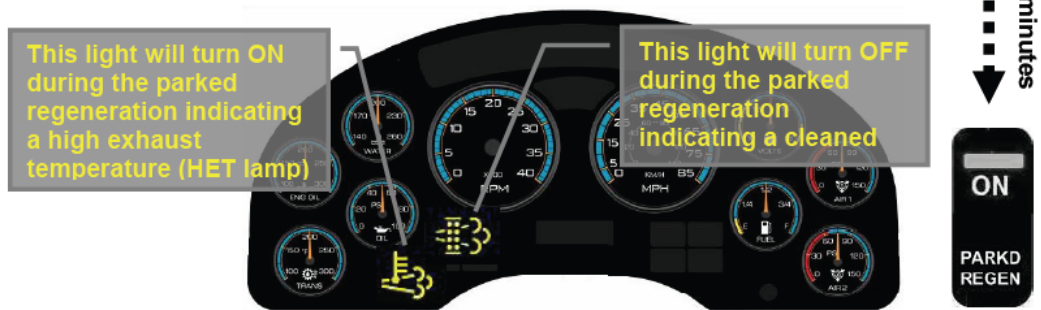
1. Park the vehicle safely off the roadway and away from flammable materials.
2. Before initiating parked regeneration (pressing the **PARKD REGEN** switch), the following three conditions must be in place:



NOTE: If any of the above conditions are altered during the Parked Regeneration process, regeneration will be halted, and must be restarted.

3. Press the **PARKD REGEN** switch to initiate the regeneration cycle. The engine speed will automatically ramp up to a preset RPM and the switch indicator will illuminate solidly when the cycle is started. If the indicator is blinking, check to be sure that all conditions in step 2 are met. Once started, the regeneration cycle will last approximately 20 minutes.

NOTE: In the event of an emergency situation where the vehicle must be moved after beginning Parked Regeneration, press **PARKD REGEN** switch to cancel Parked Regeneration.



4. When the regeneration cycle is complete, the switch light will go off, the engine rpm will return to normal idle and all exhaust filter indicators will be off. The vehicle may now be driven normally.