

## **GCOR 7.6 SAFETY TIP**

GCOR 7.6 in its entirety is listed below for reference. An in-depth discussion of the entire rule can help to ensure full understanding and compliance by all.

## 7.6: Securing Cars or Engines

Do not depend on air brakes to hold a train, engine, or cars in place when left unattended. Apply a sufficient number of hand brakes to prevent movement. If hand brakes are not adequate, block the wheels.

When the engine is coupled to a train or cars standing on a grade, do not release the hand brakes until the air brake system is fully charged.

When cars are moved from any track, apply enough hand brakes to prevent any remaining cars from moving.

Every railroad rule is important. This tip concerns a portion of GCOR 7.6 that is often overlooked:

When the engine is coupled to a train or cars standing on a grade, do not release the hand brakes until the air brake system is fully charged.

This rule, like all others, provides a perfect opportunity for discussion during job safety briefings, safety meetings or other face-to-face communications between manager/employee and employee/employee.

After reading the rule, simple questions could be asked to further discussions:

- What possible scenarios could occur if this rule is not followed?
- Has anyone experienced any incidents, close-calls or near misses during the performance of their duties where adherence to this rule would have reduced the severity of the outcome or eliminated the occurrence completely?