General Situation Delivery of Loaded Cars and Pickup of Loaded or Empty Cars

Prototype Equivalent

Wayfreights deliver carload merchandise to any customer along its line for which it has a loaded car waybilled to that customer.

Wayfreights also pickup waybilled carloads being shipped or empty cars for return to a yard where appropriate disposition is made.

S&P Implementation

The Engineer/Conductor of a wayfreight has a car card/waybill in hand for delivery to an industry on the layout. and/or.

The Engineer/Conductor of a wayfreight finds a car card with a freight waybill or an Empty Car Bill inserted in it in the Pickup Box for that industry.

The Engineer/Conductor of a wayfreight finds a Car Order in the Pickup Box for that industry.

Pickups, if present, are best worked first to clear the industry siding and Pickup box of contents:

The car is switched from the siding into the train and the car card/waybill in the Pickup box is added to the Engineer/Conductor's paperwork in hand.

A car for which the Engineer/Conductor has a car card/waybill in hand is setout on the industry siding and the matching car card/waybill is put in the Setout Box.

When all work at this industry is completed, the Freight Agent moves any cards in the Hold Box to the Pickup Box and any cards in the Setout Box to the Hold Box.

The train is released to move to the next industry.

Situation ID Triggers

Car card/waybill in hand upon arrival at an industry.
Car card containing a freight bill, Empty Car Bill, or Car Order in Pickup Box