Student

Name: BROWN, DEVIN

Employee ID:

Racf ID:

Employee Type: T&E employee / Noncontract employees

Employee Certification: Conductor only

Proctor

Racf ID:

Employee ID:

Test Details

ID: 1727

Date: 05-08-2023 10:43

Test: Operating and Safety Rules Exam

Results by Category

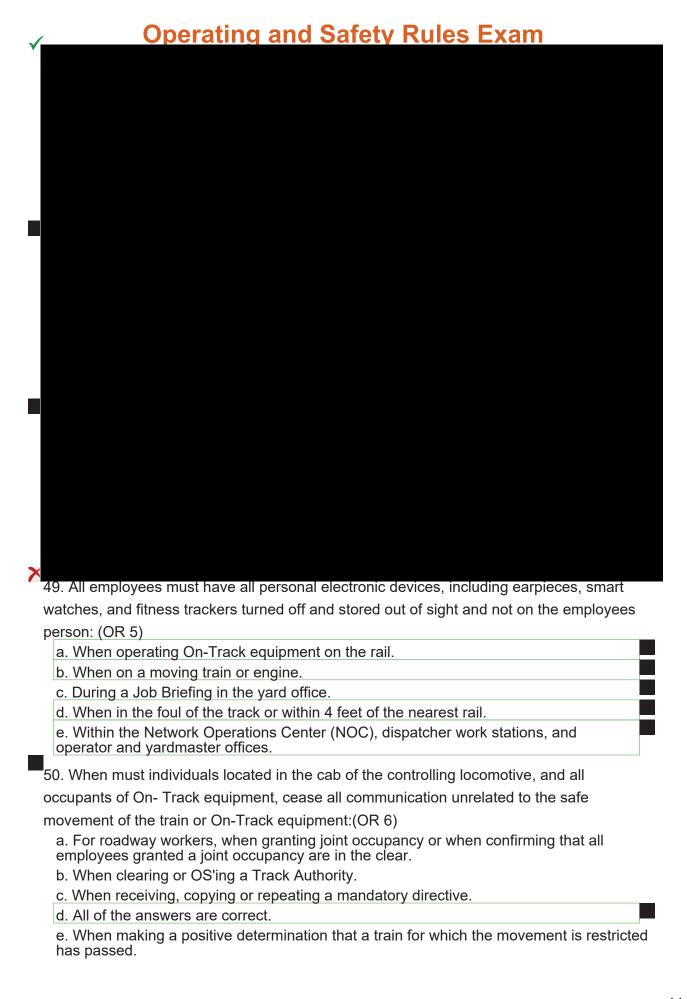
Operating and Safety Rules Exam Passing Grade 80%

Actual 90.0%

Passed

Operating and Safety Rules Exam







Racf ID: Name: BROWN, DEVIN

Employee ID: Employee Type: T&E employee /

Noncontract employees

Employee Certification: Conductor only

Proctor

Employee ID: Racf ID:

Test Details

ID: 1349 Test: Conrail Signals Exam

Date: 05-08-2023 14:24

Results by Category

Conrail Signals Exam **Passing Grade** 90% **Actual 93.0% Passed**

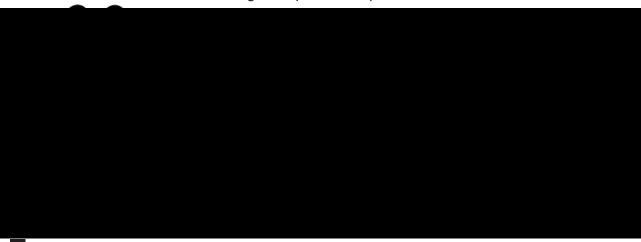
1. What is the name of the signal aspect in the picture?

2. What is the name of the signal aspect in the picture?

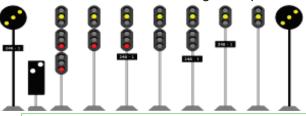


- a. Restricting
- b. Stop
- c. Slow Clear
- d. Slow Approach

Conrail Signals Exam
6. What is the indication for the signal aspect in the picture?



7. What is the name of the signal aspect in the picture?



- a. Approach
- b. Slow Approach
- c. Restricting
- d. Medium Approach

Conrail Signals Exam

12. What is the indication for the signal aspect in the picture?



a. Proceed prepared to stop at the next signal. Trains exceeding Medium Speed must at once reduce to that speed.

NOTE: Does not convey block or track information.

- b. Proceed prepared to stop at the next signal. Trains exceeding Medium Speed must begin reduction to Medium Speed as soon as the Medium Approach signal is clearly visible.
- c. Proceed prepared to stop at the next signal. Trains exceeding Medium Speed must at once reduce to that speed.
- d. Proceed prepared to stop at next signal. Slow Speed applies until entire train clears all interlocking, controlled point or spring switches, then Medium Speed applies.



14. What is the indication for the signal aspect in the picture?



a. Proceed prepared to stop at the next signal. Trains exceeding Medium Speed must at once reduce to that speed.

NOTE: Does not convey block or track information.

- b. Proceed prepared to stop at next signal. Slow Speed applies until entire train clears all interlocking, controlled point or spring switches, then Medium Speed applies.
- c. Proceed at Restricted Speed until the entire train has cleared all interlocking, controlled point and spring switches (if signal is an interlocking or controlled point signal) and the leading end has:
- 1. Passed a more favorable fixed signal,

2. Entered Rule 171 territory.

- In CSS territory, trains with operative cab signals must not increase speed until the train has run 1 train length past a location where a more favorable cab signal was received.
- d. Proceed prepared to stop at next signal. Slow Speed applies until entire train clears all interlocking, controlled point or s

Student

Name: BROWN, DEVIN

Employee ID:

Racf ID:

Employee Type: T&E employee / Noncontract employees

Employee Certification: Conductor only

Proctor

Employee ID: Racf ID:

Test Details

ID: 1200 **Test:** Keystone Allentown to North Jersey Terminal Physical Characteristics Test

Date: 05-08-2023 14:58

Results by Category

Keystone Allentown to North Jersey Passing Grade 85% Actual 90.0% Terminal Physical Characteristics

Passed

Test



Student

Name: BROWN, DEVIN

Employee ID:

Racf ID:

Employee Type: T&E employee / Noncontract employees

Employee Certification: Conductor only

Proctor

Racf ID:

Employee ID:

Test Details

ID: 1211

Test: Keystone Harrisburg to Reading Physical Characteristics Test

Date: 05-08-2023 15:26

Results by Category

Keystone Harrisburg to Reading Physical Characteristics Test

Passing Grade 85% Actual 100.0% Passed

