RWP & RWIC ANNUAL TRAINING RECORD

Alabama Export Railroad

Title:

Date:

*Enter RWIC test score for Column 353

| | Contractor Company | | - 1 | 214. Reg | ulation (| Qualificat | ions | | | |
|-----------------|--------------------|-----|-----|----------|-----------|------------|------|-----|-----|------------|
| Employee Name | Name | 343 | 345 | 347 | 349 | 351 | 353* | 355 | 357 | Date |
| Devin Goble | | X | X | X | × | X | X | | | 10/24/2019 |
| Brandon Sumrall | | X | X | X | X | Х | Х | | | 10/24/2019 |
| Robert Felts | | X | X | X | X | X | х | | | 10/24/2019 |
| Marcel Kinnard | | X | Х | X | X | X | Х | | | 10/24/2019 |
| Edward Dock | | Х | Х | Х | Х | Х | Х | | | 10/24/2019 |
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| FRA Regulations | |
|-----------------|---|
| 49 CFR 214.343 | Training and Qualification, General |
| 49 CFR 214.345 | Training for all Raodway Workers |
| 49 CFR 214.347 | Training and Qualification for Lone Workers |
| 49 CFR 214.349 | Training and Qualification of Watchmen Lookouts |
| 49 CFR 214.351 | Training and Qualification of Flagmen |
| 49 CFR 214.353 | Training and Qualification of Roadway Workers who provide On-Track-Safety for Roadway Work Groups |
| 49 CFR 214.355 | Training and Qualification in On-Track Safety for Operators of Roadway Maintenance Machines |
| 49 CFR 214.357 | Training and Qualification for Roadway Maintenance Machines Equipped with a Crane |
| Signed by: | |

RWP & RWIC ANNUAL TRAINING RECORD

Alabama Export Railroad

*Enter RWIC test score for Column 353

| | Contractor Company | | 2 | 14. Reg | ulation C | Qualificat | ions | | | |
|----------------|--------------------|-----|-----|---------|-----------|------------|------|-----|-----|----------|
| Employee Name | Name | 343 | 345 | 347 | 349 | 351 | 353* | 355 | 357 | Date |
| Patrick Bolton | | X | X | X | Х | X | X | X | X | 2/5/2020 |
| Robert Felts | | X | X | X | Х | X | X | X | X | 2/5/2020 |
| Cleo Johnson | | X | X | X | Х | X | X | X | X | 2/5/2020 |
| Mark Miller | | X | X | X | Х | X | X | X | X | 2/5/2020 |
| Scott Tanner | | X | Х | Х | Х | Х | Х | Х | Х | 2/5/2020 |
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| 49 CFR 214.357 | Training and Qualification for Roadway Maintenance Machines Equipped with a Crane |
| Signed by: | |
| Title: | Supervisor |
| Date: | 2-5-20 |

FRA 213.7(a) (b) (c) & (d) Qaulifications

Alabama Export Railroad Company

213.7(a) Track Foreman qualified to supervise restorations/renewals of track under traffic conditions.

213.7(b) Track Inspctor qualified to inspect track for defects.

Track Foreman/Inspector qualified to supervise the installation, adjustment and maintenance or to inspect CWR track. 213.7(c)

213.7(d) Signal person qualified to pass trains over broken rails and pull aparts.

| Employee Name | | | Ļ | Track Foreman | eman | | | Trac | Track Inspector | ctor | | | CWR C | CWR Qualification | ation | | | |
|--|----------------------|-------------|----------|---------------|----------|-----------|----------|---------|-----------------|--------|---------|---------|--------|-------------------|-------|----------|--------------|---|
| 2(ii) 2(iii) 1(i) 1(ii) 2(ii) 2(iii) 1 (ii) 2 3(i) 3(iii) 3(iii) Qualified X X X X X 2/5/2020 Trainit X X X X X X X 2/5/2020 Trainit Ect and repair track and prescribe remedial actions to correct or safely compensate for deviations | | | | 213.7(| (a) | | | | 213.7(b) | | | | 2 | 13.7(C) | | | Date | |
| ect and repair track and prescribe remedial actions to correct or safely compensate for deviations Standards Part 213. Subnart A to E | Employee Name | 1 (i) | 1(ii) | 2(i) | - | - | 1(i) | 1(ii) | $\overline{}$ | 2(ii) | 2(iii) | 1 (i) | 2 | 3(i) | 3(ii) | - | Qualified | Basis for Designation |
| ect and repair track and prescribe remedial actions to correct or safely compensate for de | Mark Miller | | | | | | | | | | | ~ | × | | | - | 2/5/2020 | Training through ALF |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations | | | | | | | | | | | | | T | Ī | T | | | 000000000000000000000000000000000000000 |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standards Part 213. Subrart A to E | | | | | | | | | | | T | | Ť | T | Ť | T | | |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standards Part 213, Subrart A to F | | | L | 1 | - | | | | | T | T | T | T | T | Ť | 1 | | |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standard Part 213, Subrart A to F | | | 1 | 1 | 1 | | | | | 1 | 1 | 1 | T | 1 | 1 | 1 | | |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standards Part 213, Subrart A to F | | | | | | | | | | | | 1000 | | | | | | |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standards Part 213. Subpart A to F | | | | | | | | | | | | | | | | | | , |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standards Part 213. Submart A to F | | | | | | | | | | | | | T | T | T | T | | |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standards Part 213. Subpart A to F | | | | | | | | | | | | | | T | T | T | | |
| The above listed employee(s) is qualified to inspect and repair track and prescribe remedial actions to correct or safely compensate for deviations from the requirements of this part. Track Safety Standards Part 213. Subpart A to F | | | | | | | | | | | | | T | T | T | T | | |
| from the requirements of this part. Track Safety Standards Part 213. Subnart A to F | The above listed emp | oyee(s) is | qualifie | ed to ins | spect an | 1d repair | track a | nd pres | cribe rei | medial | actions | to corn | ect or | afelv c | neumo | sate for | . deviations | |
| | from the requirement | s of this p | art, Tra | ck Safet | ty Stand | lards Par | T 213, 5 | Subpart | A to F. | | | | | | | | | |

| 2137(d) Re-examines every two years | | | | |
|--|-----------------------|---------------------------------------|------------------------------------|-----------------|
| Signal Employee Name | Last Date Training | Last Date Training This Date Training | Basis for Designation | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| The above listed singal maintainer(s) has been trained and/or re-examined to be qualified to pass trains over broken rails or rail pullaparts. | rained and/or re-exan | nined to be qualified to | pass trains over broken rails or r | ail pullaparts. |

The above listed 213.7 (a) (b) & (c) employee(s) has demonstrated that he/she is able to detect defects and safely compensate for same.

Signed By: Superind and and at 10000

2-141-20

Date:

RWP & RWIC ANNUAL TRAINING RECORD

Alabama Export Railroad

*Enter RWIC test score for Column 353

| Contractor Company | | 2 | 14. Reg | ulation (| Qualificat | ions | | | |
|--------------------|-----|----------------------------|------------------|--|--|--|---|---|---|
| Name | 343 | 345 | 347 | 349 | 351 | 353* | 355 | 357 | Date |
| | X | X | X | × | X | X | | | 11/20/2020 |
| | X | X | X | X | X | Х | | | 11/20/2020 |
| | X | X | X | X | X | Х | | | 11/20/2020 |
| | X | Х | X | X | X | Х | | | 11/20/2020 |
| | X | X | X | Х | X | Х | | | 11/20/2020 |
| | X | X | X | X | X | Х | | | 11/20/2020 |
| | X | Х | Х | X | X | X | | | 11/20/2020 |
| | X | Х | Х | Х | Х | Х | | | 11/23/2020 |
| | X | X | Х | Х | X | X | | | 12/1/2020 |
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| 49 CFR 214.357 | Training and Qualification for Roadway Maintenance Machines Equipped with a Crane |
| Signed by: | |
| Title: | Supervisor |
| Date: | 12-1-2020 |

Return

Topics Covered in Training Course MOW Roadway test

| Rule Category | Rules | |
|-----------------|-------|------|
| Operating Rules | 44 | 67% |
| Other | 18 | 27% |
| not categorized | 4 | 94% |
| TOTAL | 66 | 100% |

MSE Roadway Worker Protection

Section 1

- 1.1.1 Definitions
- 1.1.1.A Adjacent Tracks (Other)
- 1.1.1.B Controlled Track (Other)
- 1.1.1.C Effective Securing Device (Other)
- 1.1.1.D Track Warrant Control (Other)
- 1.1.1.E Flagman (Other)
- 1.1.1.F Fouling A Track (Other)
- 1.1.1.G Inaccessible Track (Other)
- 1.1.1.H Individual Train Detection (Other)
- 1.1.1.I Lone Worker (Other)
- 1.1.1.J Non-Controlled Track (Other)
- 1.1.1.K Qualified (Other)
- 1.1.1.L Roadway Maintenance Machine (Other)
- 1.1.1.M Roadway Work Group (Other)
- 1.1.1.N Roadway Worker (Other)
- 1.1.1.0 Train Approach Warning (Other)
- 1.1.1.P Watchman/Lookout (Other)
- 1.1.1.Q Working Limits (Other)
- 1.1.2 Roadway Worker Protection Safety Rules (Other)
- 1.1.3 Supervision and Communication (Operating Rules)
- 1.1.3.A Initial Job Briefing (Operating Rules)
- 1.1.3.B Job Briefing Complete (Operating Rules)
- 1.1.3.C Work Groups Employee In Charge (Operating Rules)
- 1.1.3.D Responsibilities Employee In Charge (Operating Rules)
- 1.1.3.E Responsibilities of Lone Workers (Operating Rules)
- 1.1.4 Working Limits Generally
- 1.1.4.A Qualified Rail Worker (Operating Rules)
- 1.1.4.B One Worker Control (Operating Rules)
- 1.1.4.C Movement in Limits (Operating Rules)
- 1.1.4.D Releasing Working Limits (Operating Rules)

- 1.1.4.E Working Limits on Controlled Track (Operating Rules)
- 1.1.4.F Working Limits on Non-Controlled Track (Operating Rules)
- 1.1.5 Limit Identification Requirements (Operating Rules)
- 1.1.6 Train Coordination (Operating Rules)
- 1.1.6.A Requirements of Train Coordination (Operating Rules)
- 1.1.6.B Communication Requirements (Operating Rules)
- 1.1.6.C Documentation Requirements (Operating Rules)
- 1.1.7 Inaccessible Track
- 1.1.7.A Establishing Working Limits on Non-Controlled Track (Operating Rules)
- 1.1.7.B Defining Limits (Operating Rules)
- 1.1.7.C Inspection and Minor Correction (Operating Rules)
- 1.1.8 Train Approach Warning Provided by Watchman or Lookouts (Operating Rules)
- 1.1.8.A Warning Time Requirements (Operating Rules)
- 1.1.8.B Full Attention (Operating Rules)
- 1.1.8.C Communication Requirements (Operating Rules)
- 1.1.8.D Position Requirement (Operating Rules)
- 1.1.8.E Noise Requirements (Operating Rules)
- 1.1.8.F Necessary Equipment (Operating Rules)
- 1.1.9 On-Track Safety for Roadway Work Groups (Operating Rules)
- 1.1.10 On-Track Safety Procedures for Lone Workers (Operating Rules)
- 1.1.10.A Requirements of Individual Train Detection (Operating Rules)
- 1.1.10.B Place of Safety (Operating Rules)
- 1.1.10.C Position Requirements (Operating Rules)
- 1.1.10.D Written Requirements (Operating Rules)
- 1.1.11 Equipment Operator (Operating Rules)
- 1.1.12 On-Track Equipment (OTE) Operation (Operating Rules)
- 1.1.12.A OTE Restrictions (Operating Rules)
- 1.1.12.B OTE Inspection/Repair (Operating Rules)
- 1.1.12.C OTE Movement (Operating Rules)
- 1.1.12.D Track Structures (Operating Rules)
- 1.1.12.E Distance Requirements (Operating Rules)
- 1.1.12.F Unattended OTE (Operating Rules)
- 1.2 Utility Worker
- 1.2.1 Protection Prescribed for Utility Workers (Operating Rules)
- 1.2.2 Assigning Utility Workers (Operating Rules)
- 3.4.3 Utility Worker Duties (Operating Rules)