

INSPECTION REPORTS

THIS REPORT IS TO BE REVIEWED BY THE ROADMASTER PRIOR TO SHARING THE DATA INTERNALLY OR **EXTERNALLY.**

THE ROADMASTER IS RESPONSIBLE FOR FORWARDING REPORTS **ELECTRONICALLY** TO THE FRA INSPECTOR WHO MADE THE REQUEST.

NOTE: **ALL** REQUEST PERTAINING TO DAILY TRACK INSPECTION, CWR WALKING JOINT BAR FRACTURE, CWR WALKING JOINT BAR INSPECTION, TRACK DISTURBANCE REPORTS **MUST BE APPROVED BY WILLIAM LAHNEN**

CSX TRANSPORTATION ENGINEERING DEPARTMENT
TRACK DISTURBANCE REPORT

(Printed On: 08/06/2018 07:15:19 AM)

Disturbance Type			
Dist Type: Surfacing	Dist Date: 04/06/2017	Last Upd By: SLOW	
Sync Date: 04/06/2017	Status: Closed		
Created By: K2958	Complete Date:		
Disturbance Location			
Zone: ALBANY	Subdivision: RF&P	R&L: C76	
Prefix: CFP	Begin Milepost: 101.70	End Milepost: 109.00	Track: 1
Track Name: 1 Main	Rail Weight: 132	Latitude:	Longitude:
Disturbance Statistics			
Total Temp Joints Left Rail:	Total Temp Joints Right Rail:		
Total Rail To Remove	Date Neutral Temp Last Calc'd:		
Last Calculated Neutral Temp:	Rail Temp at Original Calculation:		
Disturbance Details			
Rail Type: CWR		Ballast Sufficient: Yes	

Work Performed- Speed Restriction Applied	
Corrective Action: Speed Restriction Applied	Date and Time: 04/06/2017 04:00
Comments:	

CSX TRANSPORTATION ENGINEERING DEPARTMENT
TRACK DISTURBANCE REPORT

(Printed On: 08/06/2018 07:15:20 AM)

Disturbance Type			
Dist Type: Surfacing	Dist Date: 08/30/2017	Last Upd By: SLOW	
Sync Date: 08/30/2017	Status: Complete		
Created By: V9678	Complete Date: 09/01/2017		
Disturbance Location			
Zone: ALBANY	Subdivision: RF&P	R&L: C76	
Prefix: CFP	Begin Milepost: 102.80	End Milepost: 102.90	Track: 1
Track Name: 1 Main	Rail Weight: 136	Lattitude:	Longitude:
Disturbance Statistics			
Total Temp Joints Left Rail:	Total Temp Joints Right Rail:		
Total Rail To Remove	Date Neutral Temp Last Calc'd:		
Last Calculated Neutral Temp:	Rail Temp at Original Calculation:		
Disturbance Details			
Rail Type: CWR	Ballast Sufficient: Yes		

Work Performed- Run Time Slow Order Applied	
Corrective Action: Run Time Slow Order Applied	Date and Time: 08/30/2017 10:30
Comments:	