

Inspection Form

Form WMSC-IR-1

Washington Metrorail Safety Commission

Inspection Date	YYYY/MM/DD	Report Number					
Inspection Date	2023/04/04	Report Number					
Rail Agency Name	Washington Metropolitan Area Transit Authority	Rail Agency Department	Name				
Rail Agency Department	TRST	Contact Information					
Inspection Location	Dunn Loring in between stations						

Inspection Summary

Inspection Activity #	
Activity Code	
Inspection Units	
Inspection Subunits	
Defects (Number)	0
Recommended Finding	No
Remedial Action Required ¹	
Recommended Reinspection	No

Activity Summaries

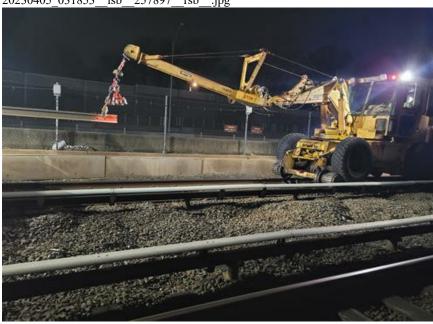
Inspection Activity #		Insp	ection Sub	ject				Activity Code								
Job Briefing Employee Name/Title	WMATA RWIC			Accompanied Inspector?			No	Out Brief Conducted	Time		01:00 AM		Outside Shift	Yes		
Related Reports	5260			Related CAPS / Findings				•	-		-			•		
Related Rules,	Ref R		Rule	tule or SOP			Standard		Other / Title				Checklist Reference			
SOPs, Standards, or Other																
Inspection Location	Main Track	Yard	Station	occ	RTA F	acility	WMSC Office	Track Type	At-grade		Tunnel		Elevated N/A		N/A	
	Х								Х							
Line(s) & Track Number	Dunn Loring in between stations Chain Ma			rker and/	and/or Station(s)			From			То					
Vehicles	Head Car Number			Number of Cars Equipme			ent	WMATA Swing	Master/C	WR Train						
	N/		N/A			Dallatana	I Donas I saises									
	An upcoming rail project on the K Line (outer orange) between Ballston and Dunn Loring will see major rail replaced on track 1 and 2 respectively. The activity observed was the									Number of Defects					0	
Description	Continuous welded rail (CWR) being unloaded from the rail train that's designed to carry									Recommended Finding?					0	
Description	new rail for installation from storage to staging at project site. The staging of this rail is								Remedial Action Required?							
	key to the projects success for the on-time installation. The rail is pulled off the rail train using a combination of hydraulics and the Swing Master.								Recommended Reinspection?					No		
Remedial Action			•					•	•							



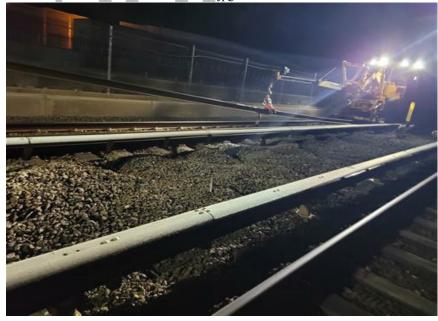
Washington Metrorail Safety Commission

Photos:

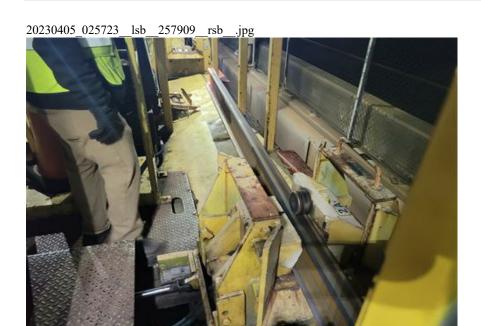
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¹ The rail transit agency must provide WMSC with the necessary evidence (e.g. maintenance work order system records, photos, documentation, records, data, or other evidence) to close out the Remedial Action. Closeout of Remedial Actions may also be subject to ongoing WMSC verification inspections to ensure corrections are sufficient and effective.

Action. Closeout of Remedial Actions may also be subject to ongoing WMSC verification inspections to ensure corrections are sufficient and effective.							
Inspector in Charge's Signature		Date 2023/04/04					
Inspector in Charge's Name JeMayne Walker	Inspection Team N/A						