

Inspection Form

Form WMSC-IR-1

Washington Metrorail Safety Commission

Agency/Department Information

Inspection Date	YYYY	MM	DD	Papart Number	20191217-WMATA-KEK-14				
Inspection Date	2019	12	17	Report Number					
Rail Agency Name	Washington Metropolitan Area Transit Authority		Rail Agency Department	ATC	Sub- Department		PMI Crew		
	ı	Name		Email	Office Phone		Mobile Phone		
Rail Agency Department Contact Information									
Inspection Location	F09 – CM-378+15 to CM-383+25 – Naylor Road – Green Line								

Inspection Summary

Inspection Activity #	1	2	3	4	5	6
Activity Code	TRK-OBS-TM					
Inspection Units	0					
Inspection Subunits	0					
Defects (Number)	0					
Recommended Finding	0					
Remedial Action Required ¹	NO					
Recommended Reinspection	NO					

Activity Summaries

Inspection Activity #	1 Inspection Subject Track Ins			spection Verification Observation				Activity Code		TRK		OBS	TM	
Job Briefing Employee Name/Title	WMATA RWIC –				Accompanied Inspector?		NO	Out Brief Conducted	YES	Time	1039)am	Outside Shift	NO
Related Reports	N/A				Related CAPS / Findings N/A			N/A	N/A					
	Ref			Rule or SOP			Standard		Other / T	Other / Title		Checklist Reference		
Related Rules, SOPs, Standards, or Other	RWP - TCR							WO#						
Standards, or other	ATC-1000		1012C		O&M Manual		TCR-Boo	TCR-Book of Plans						
Inspection Location	Main Track	Yard	ord Station		осс	RTA Facility	WMSC Office	Track Type	At-grade	e Tunnel		Elevated		Interlock
	Х		Х					паск туре					х	Х
Lina/a)	Green-Line Track			1 1 2 & 3T		Chain Marker and/or Station(s) F09 - CM-		From		То				
Line(s)	Green-L	Number						F09 - CM-378	-378+15 Green Line F09 -			- CM-383+25 Green Line		
.,	Head Car Number		N	Number of Cars		Equipment		N/A						
Vehicles	N/A			N/A										

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.

Inspector in Charge - Kemmery E. K	endrick	Date December 17, 2019
Inspector in Charge – Name Kemmery E. Kendrick	Inspection Team Washington Metrorail Safety Commission	

Form WMSC-IR-1 Version date: 10/5/18



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	ATC-PMI Audio Frequency Track Circuit (Shunt Verification) testing, December 17,	Number of Defects	0
Description	2019. Between CM378+51 Naylor Road F09 to CM-383+25 Interlocking. ATC work crew under the direction of RWIC, using ETO, working under normal revenue	Recommended Finding?	NO
	service in conjunction with speed restrictions (via couplers) performed regular	Remedial Action Required?	NO
	PMI inspection. Job Safety Briefing performed the roadway crew members entered the ROW to begin on track shunting approximately 1045am. The ATC TCR room Technician – using Local Control in TCR, monitored and recorded all circuit shunting within. Track Circuits effected were: Track #1 3A, 1A (test good), and Tracks #2 3B, and 3A (test good). Monitored within TCR the AC track Relay 1-3XT – AC Vane Relay,	Recommended Reinspection?	NO
	that monitors that section of track.		
Remedial Action			

Photos:...

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