

Inspection Form

Washington Metrorail Safety Commission

Agency/Department Information

Inspection Date		YYYY/MM/DD	Report Number	20220214-WMATA-LBW-01				
inspection Date		2022/02/14	Report Number	20220214-00101ATA-LB00-01				
Rail Agency Name	Washir	ngton Metropolitan Area Transit Authority	Rail Agency Department	Name				
Rail Agency Department	ROCC		Contact Information					
Inspection Location	Rail O	perations channel (Ops) #2						
Inspection Summary								
Inspection Activity #			1					
Activity Code								
Inspection Units								
Inspection Subunits								
Defects (Number)			2					
Recommended Finding			No					
Remedial Action Required ¹			No					

Yes

Activity Summaries

Recommended Reinspection

Inspection Activity #	1	Insp	ection Sub	Subject Radio Communications and Protocol				Activity Code							
Job Briefing Employee Name/Title	NA			Accompanied Inspector?			No	Out Brief Conducted	No	Time			03:30 PM		No
Related Reports	NA		Related CAPS / Findings			FTA-RED-16-004-A									
	Ref		Rule or SOP Standard Other / Title			Title	le Checkli				st Reference				
Related Rules, SOPs, Standards, or Other	General Rule 5.13.5 Foul Protection (F Advanced M Flagging (AM	Time T) 5.13.6 Iobile	9 NA		-		NA		NA				NA		
Inspection Location	Main Track	Yard	Station	OCC	RTA Fa	acility	WMSC Office	Track Type	At-grade Tunne			Elevated		ted	N/A
							Х								Х
Line(s) & Track Number	Rail Operati	ions channe	el (Ops) #2		Chain Ma	rker and/	or Station(s)	NA	From N.				To NA		
Vehicles	Head Car Number			Number of Cars											
	NA			NA Equipment			ent	NA							
	The WMSC conducted radio communication and protocol inspection of Metrorail Radio							Number of Defects						2	
	Operations Channel (Ops) #2 Orange, Blue and Silver Lines. Radio protocol is an ongoing inspection resulting from Federal Transportation Authority (FTA) Corrective Action Plan (CAP) FTA-RAIL-16-004-A. The inspector used a handheld radio and monitored 25									Recommended Finding?					
										Remedial Action Required?					C
Description	transmissions between the Rail Operation Control Center (ROCC) and Class 1 vehicle operators and wayside maintenance personnel. The inspector monitored for compliance with Metrorail Safety rules and Procedures Handbook (MSRPH) 1.78, 1.79, 5.13.5 and 5.13.6). Two defects were identified during this inspection. All WMATA personnel were not following radio protocol and trains were given permission to berth without the required block. A follow up inspection is recommended.								Ye	5					
Remedial Action															

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's Signature
 Date

Inspector in Charge's Name Inspection Team LeBon Bruce Walker	inspector in charge's signature		2022/02/14
	Inspector in Charge's Name LeBon Bruce Walker	ispection Team	