

## **Inspection Form**

Form WMSC-IR-1

Washington Metrorail Safety Commission

## Agency/Department Information

611									
Inspection Date	YYYY/MM/DD	Report Number	20210504-WMATA-LBW-2						
	2021/05/04	Report Number							
Rail Agency Name	Washington Metropolitan Area Transit Authority		Name						
Rail Agency Department	communications	Rail Agency Department Contact Information							
Inspection Location	Glenmont Yard and Glenmont Portal								

## Inspection Summary

Inspection Activity #	1
Activity Code	RTRA-GEN-OBS
Inspection Units	1
Inspection Subunits	0
Defects (Number)	2
Recommended Finding	No
Remedial Action Required <sup>1</sup>	Yes
Recommended Reinspection	Yes

## **Activity Summaries**

Inspection Activity #	1	Insp	ection Sub	ject	Radio Communications					Activity Code			RTRA-GEN-OBS			
Job Briefing Employee Name/Title	Glenmont Interlocking Operator			Accompanied Inspector?			No	Out Brief Conducted	Yes	Time		08:00 AM		Outside Shift	Yes	
Related Reports	20210326-WMATA-LBW-1 Related CAPS / Findings NA					NA										
Related Rules,	Ref Rule			e or SOP St			Standard		Other / Title				Checklist Reference			
SOPs, Standards, or Other	NA N						NA		NA				NA			
Inspection Location	Main Track	Yard	Station	occ	RTA Faci	lity	WMSC Office	Track Type	At-g	-grade Tunnel		el	Elevat	ed 1	N/A	
		Χ							>	<	Х					
Line(s) & Track	Glenmont Yard and Glenmont Portal  Chain Marker and/or Station(s)					From To					0					
Number	dieiiiioiit 18	aru anu Gr	eninont FC	or car	Chain Wark	anu,	or station(s)	Glenmont yard	d Track 10 Bravo 11-34 (Red					led)		
Vehicles	Head Car	Number	umber of Cars  Equipment			NA										
venicies	N.A	A	NA Equipment			NA .										
	The WMSC Inspectors conducted a radio inspection of the Glenmont Rail Yard. This									Number of Defects				2		
	inspection is to determine if communication gaps exist within Glenmont Yard similar to the deficiencies identified during the West Falls Church radio inspection (WMSC report									Recommended Finding?				No		
								by performing	Remedial	Remedial Action Required?				Yes		
Description	radio checks with the Glenmont Yard interlocking operator from various locations throughout the rail storage yard. The inspectors also monitored radio communications of the interlocking operator and WMATA personnel in the performance of their duties. Prior to beginning the inspection, the WMSC inspectors conducted a briefing with the Glenmont interlocking operator to discuss the inspection activities. The WMSC inspectors conducted an exit briefing with the interlocking operator and the operations superintendent. Radio Check Locations - Storage Track 10 Storage Track 11 Track 1 (outside Glenmont portal) Bravo 98-124 (red) Bravo 98-54 (red) (Negative contact) Had to move location and repeat twice C/M LT-9 to Bravo 98-54 (communications going in and out) ETS B229 Bravo 99-44 (red) Bravo 11-34 (red)								S							
Remedial Action	WMATA communications should inspect and correct the communications deficiencies.															

<sup>1</sup> 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 2021/05/04				
Inspector in Charge's Name	Inspection Team					
LeBon Bruce Walker	JeMayne Walker					

Form WMSC-IR-1 Version date: 1/10/2022