

### **Inspection Form**

Form WMSC-IR-1

### Washington Metrorail Safety Commission

#### **Agency/Department Information**

Inspection Date	YYYY	MM	DD	Report Number	20200012 WMAATA KEK 12				
	2020	08	12	Report Number	20200812-WMATA-KEK-13				
Rail Agency Name	Washington Metropolitan Area Transit Authority			Rail Agency Department	ATCM & RTRA	Sub- Department ATO		ATCIN - VT	
Rail Agency Department	1	Name		Email	Office Phone		Mobile Phone		
Contact Information	WMATA-ROO	CC & WS EMP'	s N/A		N/A		N/A		
Inspection Location	WMATA RAIL SYSTEM – ROCC - OPS 1, 2, & 3								

#### **Inspection Summary**

Inspection Activity #	Inspection Activity # 1		3	4	5	6
Activity Code COMM-GEN-OBS		COMM-GEN-OBS				
Inspection Units 1		1				
Inspection Subunits	Blu/Yel/Green Ln	Red Ln				
Defects (Number)	0	0				
Recommended Finding	NO	NO				
Remedial Action Required <sup>1</sup>	NO	NO				
Recommended Reinspection	NO	NO				

#### **Activity Summaries**

Inspection Activity #	01	Inspection Su	bject	Radio Monitoring of OPS 1			Activity Code CON		СОМ	М	GEN	OBS		
Job Briefing Employee Name/Title	N/A –	Monitoring Ra	dio Con	nm		mpanied ector?	N/A	Out Brief Conducted	N/A	Time	12:39 3:30p		Outside Shift	N/A
Related Reports	N/A				Related CAPS / Findings N/A									
	Ref			Rule or SOP			Standard		Other / Title			Checklist Reference		
Related Rules, SOPs, Standards, or Other	MSRPH								CODE #34			MSRPH		
Standards, or Other														
Inspection Location	Main Track	Yard	Stati	on C	СС	RTA Facility	WMSC Office	T	At-grade Tunnel		nnel	Elevated 1		N/A
	х		Х					Track Type					Х	
Line/a)	All Lines Track Number			1 2 and 3		Chain Ma	in Marker /or Station(s) SYSTEM		From			То		
Line(s)			er			and/or St			SYSTE			·M		
	Head Car Number			Number of Cars										
Vehicles		N/A		N/A		Equipment WMATA - Ra			adio Communication System					
Description	Monitoring ATCM groups for proper radio communication with ROCC,							Number of Defects				0		
Description	Reque	Requesting and relinquishing Foul Time.							Recomm	Recommended Finding?				NONE

<sup>&</sup>lt;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.

Inspector in Charge – Signature		Date
KEMMERY E. KENDRICK		AUGUST 12, 2020
Inspector in Charge – Name	Inspection Team	
KEMMERY E. KENDRICK	WASHINGTON METRO SAFETY COMMISSION	

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



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		Remedial Action Required?	NO
	Activity #1 – 12:56pm – Org/Blu/Yellow Lines – South of Rosslyn Station  Monitored communication between OPS 3/ROCC/Talk Group #32848 & ATCM crew. ATC #2402, report clear at 12:56pm. Relinquish Foul Time for maintenance. Controller reported down track circuits at CM:932 & 938 due to outage.  Good radio communication between ATCM crew member and ROCC operator.  Observed communication use for compliance with Federal Communications Commission Rules and Regulations, and for compliance with WMATA Rules, Procedures and General Notices; MSRPH Cardinal Rule 1.69.  Observed personnel's proper use of Radio Procedure MSRPH Cardinal Rule 1.79; where transmission or reception are heard, fully understood and acknowledged and repeated by the receiver and transmitters of 100 percent word for word repeat back.  Activity #2 – 13:08pm – Red Line  Monitored communication between OPS 1/ROCC/Talk Group #32848 & ATCM Work Crew, Call #260.  Monitored work crew member return Foul Time and relinquished Local Control returning full remote control the ROCC Controller, Ops #1, Tracks 1 & 2.	Recommended Reinspection?	NO
Remedial Action	NO remedial action required. All WMATA Staff members were in compliance with ru	ules governing the Rail System.	

Photos:...

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