

MetroTransit Police

Bus - Rail - Parking Lot - Metro Facilities - Others

Metro Transit Police Blotter



For: Saturday, November 4, 2023

Date	Time	Disposition	Location	Rail Station	Call Type	Disposition Comments
11/04/2023	13:03:00	REPORT	8401 Colesville Rd	SILS	ROBBERY FORCE	ROBBERY FORCE
11/04/2023	13:26:00	REPORT	4704 Old Soper Rd	BRAV	INDECENT EXPOSURE	INDECENT EXPOSURE
11/04/2023	18:46:00	SUMMONS/CITATION	1801 7th St NW	SHAW	SUBJECT STOP	FTP
11/04/2023	19:06:00	REPORT	1402 Eye St NW	MPSQ	PROPERTYDESTRUCTION	DESTRUCTION OF PROPERTY
11/04/2023	19:07:00	SUMMONS/CITATION	1801 7th St NW	SHAW	SUBJECT STOP	FTP
11/04/2023	19:09:00	SUMMONS/CITATION	1801 7th St NW	-	SUBJECT STOP	FTP
11/04/2023	19:16:00	SUMMONS/CITATION	1801 7th St NW	SHAW	SUBJECT STOP	FTP
11/04/2023	20:52:00	SUMMONS/CITATION	Sta Ronald Reagan National Airport Ent El	NAPT	SUBJECT ON TRACKS	TRESPASSING
11/04/2023	20:55:00	SUMMONS/CITATION	1801 7th St NW	SHAW	SUBJECT STOP	FTP
11/04/2023	20:57:00	SUMMONS/CITATION	1801 7th St NW	SHAW	SUBJECT STOP	FTP
11/04/2023	22:20:00	REPORT	3575 East-west Hwy	HYCR	STOLEN AUTO	STOLEN AUTO
11/04/2023	22:24:00	ARREST	3750 Georgia Ave NW	GEOP	DISORDERLY SUBJECTS	THREATS TO BODILY HARM
11/04/2023	22:26:00	REPORT	1525 20th St NW (q St Side)	DPCL	THREATEN BODILY HARM	HARASSMENT & THREATS
11/04/2023	23:30:00	REPORT	9000 Lottsford Rd	DWNL	PROPERTYDESTRUCTION	DESTRUCTION OF PROPERTY

^{**} Metro Transit Police daily blotter reports show the time and location of arrests, reports and citations for a specified 24-hour period. Generally, reports are published every weekday, except holidays. Please note that blotter reports are not a comprehensive list of every police event, and information is based on initial reports made to MTPD. Follow-up investigations may reveal different or additional information. As a result, the classification of crimes may change as investigations are advanced. Please refer to crime statistics for official information. Incidents that occur aboard trains are reported from the nearest rail station.