

Greenbelt Police Department Weekly Crime Report 11/08/21 – 11/14/21

Call Date/Time	Block	Street Name	Incident Type
11/8/2021 12:35:02 PM	8100	Ryan Way	FRAUD
11/8/2021 3:00:59 PM	550	Crescent Rd	LOST PROPERTY
11/8/2021 3:32:01 PM	6100	Breezewood Dr	STOLEN VEH
11/8/2021 3:34:25 PM		Walker Dr / Greenbelt Rd Eb	ACCIDENT
11/8/2021 6:29:15 PM	7600	Mandan Rd	SHOOTING COMBINED
11/8/2021 10:00:15 PM		Nb Baltimore Washington Pky Ofrp Eb Greenbelt Dr / Greenbelt Rd Wb	ASSIST
11/9/2021 6:15:28 AM	6600	Lake Park Dr	THEFT FROM AUTO
11/9/2021 7:06:18 AM	400	Ridge Rd	THEFT FROM AUTO
11/9/2021 9:08:03 AM	10	Crescent Rd	ASSAULT REPORT
11/9/2021 9:14:09 AM	7700	Belle Point Dr	VANDALISM
11/9/2021 9:28:48 AM	6000	Greenbelt Rd Wb	FIGHT COMBINED
11/9/2021 2:09:14 PM	7600	Mandan Rd	FRAUD
11/9/2021 5:45:26 PM	6500	Lake Park Dr	FRAUD
11/10/2021 6:54:14 AM	9000	Breezewood Ter	THEFT FROM AUTO
11/10/2021 6:43:48 PM	7900	Belle Point Dr	ASSAULT REPORT
11/10/2021 7:36:19 PM	9000	Breezewood Ter	BREAK IN REPORT
11/11/2021 10:01:28 AM	7200	Hanover Dr	SEXUAL ASALT REPORT
11/11/2021 5:12:44 PM	7400	Greenbelt Rd Eb	THEFT REPORT
11/11/2021 9:34:06 PM			CHECK WELFARE MENTAL
11/12/2021 8:06:04 AM			DOMESTIC
11/12/2021 11:35:26 AM	5900	Greenbelt Rd Wb	THEFT REPORT
11/12/2021 12:45:07 PM	6000	Greenbelt Rd Wb	THEFT REPORT
11/12/2021 3:02:04 PM	1	Eastway	ROBBERY REPORT
11/12/2021 3:30:30 PM		8d Pkwy	BREAK IN REPORT
11/13/2021 11:57:33 AM	7500	Hanover Pkwy	FOUND
11/13/2021 12:55:23 PM	9100	Edmonston Ct	THEFT FROM AUTO J O
11/13/2021 6:08:30 PM	7800	Hanover Pkwy	ASSAULT REPORT
11/14/2021 8:29:14 AM	5900	Greenbelt Rd Wb	SUSPICIOUS PERSON
11/14/2021 11:10:14 PM	9100	Edmonston Ct	BREAK IN REPORT



Significant Event Summary

11/08/21 1829 hrs. 7600 block of Mandan Rd. Shooting. Officers located one adult male victim, who was transported to a hospital and is in stable condition. The suspects were described as two black males wearing all black clothing with white lettering, who fled in a gray/silver Infiniti. This investigation is active and ongoing, this information is all that will be released at this time. If anyone has any information regarding this incident, please contact GPD at (301) 474-7200 or greenbeltpd@greenbeltmd.gov.

11/08/2021 2147 hrs. The Greenbelt Police Department received a request for assistance from the Riverdale Park Police Department after a vehicle linked to a shooting fled the scene of a traffic stop in the area of Riverdale Rd and 58th Ave in Riverdale Park, MD. GPD officers responded and deployed stop strips, disabling the suspect vehicle, which came to a stop on East West Blvd at Taylor Rd. Two occupants exited the vehicle and began firing on officers before fleeing on foot. The suspected shooter was later arrested by Bladensburg Police Officers in the 5000 block of 57th Ave in Bladensburg, MD. One Riverdale Park police officer was struck during the shooting and transported to a local area hospital with non-life-threatening injuries. He has since been released. A Greenbelt Police cruiser was also struck by gunfire.

11/12/21 1502 hrs. 1 Eastway. Robbery/Attempted Theft. Victim was walking through the tunnel by Eastway and Crescent when four juvenile black males wearing all black with black face masks approached her and attempted to take her purse. Once the victim started yelling the suspects ran off. If you have any information regarding this incident, please contact GPD at (301) 474-7200 or greenbeltpd@greenbeltmd.gov

Animal Control

Shelter residents: 3 dogs, 8 cats, 1 kitten.

- 11/9/21- Intersection of Breezewood Drive and Edmonston Rd. Deceased cat
- 11/9/21-8000 block of Mandan Rd apt 303 for nuisance complaint.
- 11/12/21- 6100 block of Springhill Terrace. Sick cat (caller claimed vomiting) that has been inside and outside of apartment building for 2 months. No known owner.
 Impounded
- 11/15/21- 100 block of Westway for injured cat. Unable to capture at this time. Set trap
- 11/13/21- One pet adopted from Shelter
- 11/10/21- Two cats from same family surrendered to shelter

Patrolling of the Dog Park is done periodically on a daily basis.