



STATISTICAL HIGHLIGHTS

February 7 – 13, 2021

Weekly Arrests (Includes cite/released):	22	Homicide	0
Weekly Calls for Service:	1,695	Assault—Great Bodily Injury	4
Weekly Reports Taken:	183	Burglary— Nonresidential	2
Weekly Complaints (against HPD):	0	Burglary— Residential	3
Weekly Calls Received:	5,457	Theft	21
This data is subject to change and based on crimes that were reported to have occurred during the time frame of this report. Some reports may yet to be initiated and/or reclassified during investigations.		Theft from Auto	10
		Robbery	4
		Vehicle Theft	23
		Mental Health Calls	9
		Reports of Gunfire	4

Significant Incidents

Shooting: On 2/7/2021, at 5:34 AM, a shooting occurred in the 3000 block of Enterprise Ave. There was report of property damage only. (Report #2021-006534)

Shooting: On 2/7/2021, at 6:49 PM, officers respond to the 31000 block of Mission Blvd. for the fourth shooting in a 24-hour span. A man was shot and treated at a local hospital for a non-life-threatening injury. (Report #2021-006641)

Stolen Vehicle Recovery: On 2/8/2021, at 2:50 AM, officers respond to the 20000 block of Corsair Blvd. regarding a suspicious vehicle. The car was found to be stolen and the driver asleep inside was arrested. (Report #2021-06700)

Mental Health: On 2/8/2021, at 9:05 AM, officers responded to the police station for a mental health evaluation. The Community Assessment and Transport Team (CATT) was called to assist and took custody of the woman. (Report #2021-006733)

Disturbance: On 2/13/2021, at 3:45 PM, there was report of approximately 30 juveniles gathering at Southland Mall to fight. Officers broke up the fight and there were no citations or arrests. (Report #2021-007660)

Hit-and-Run: On 2/13/2021, at 7:58 PM, a vehicle struck a female walking in the roadway in the area of Huntwood Ave. and Zephyr Ave. The suspect fled and the victim later succumbed to her injuries at a local hospital. (Report #2021-007681)

For additional information, visit: <https://www.crimemapping.com/map/ca/hayward>