STATISTICAL HIGHLIGHTS

May 12-18, 2024

Weekly Arrests (includes cite/released):	34	**Homicide**	0
Weekly Calls for Service:	1,838	**Assault—Great Bodily Injury**	4
Weekly Reports Taken:	263	**Burglary—Nonresidential**	8
Weekly Complaints (against HPD):	0	**Burglary—Residential**	0
Weekly Calls Received:	5,390	**Theft**	29

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	26
Robbery	9
Vehicle Theft	71
Mental Health Calls	16
Reports of Gunfire	2

SIGNIFICANT INCIDENTS

ROBBERY: On 05/13/2024 at 5:13 PM, the victim was walking outside near the 800 block of Southland Dr when she was approached by three suspects in a vehicle. One of the men brandished a handgun and demanded property from the victim. Out of fear, the victim handed her property to the two other suspects. The suspects then fled the scene in their vehicle. (Report #: 2024-026381)

ROBBERY: On 05/14/2024 at 12:51 PM, the suspect entered the victim business near the 800 block of B St and demanded money from one of the employees. Out of fear, the victim handed over money and the suspect fled the scene on foot. (Report #: 2024-026503)

RECOVERED STOLEN VEHICLE: On 05/14/2024 at 11:50 PM, officers located a parked occupied stolen vehicle near the intersection of Whitman St and Mardie St. Officers conducted a high-risk stop and took the driver into custody. (Report #: 2024-026613)

ASSAULT WITH A DEADLY WEAPON: On 05/16/2024 at 2:15 AM, the victim and suspect got into an argument near the 25000 block of Industrial Blvd. During the argument, the suspect grabbed a knife and stabbed the victim. The suspect then drove the victim to the hospital where officers responded to investigate. The suspect was located in the waiting room and was taken into custody. The victim was treated for non-life-threatening injuries. (Report #: 2024-026817)

For additional information, visit: www.hayward-ca.gov/crime-data