

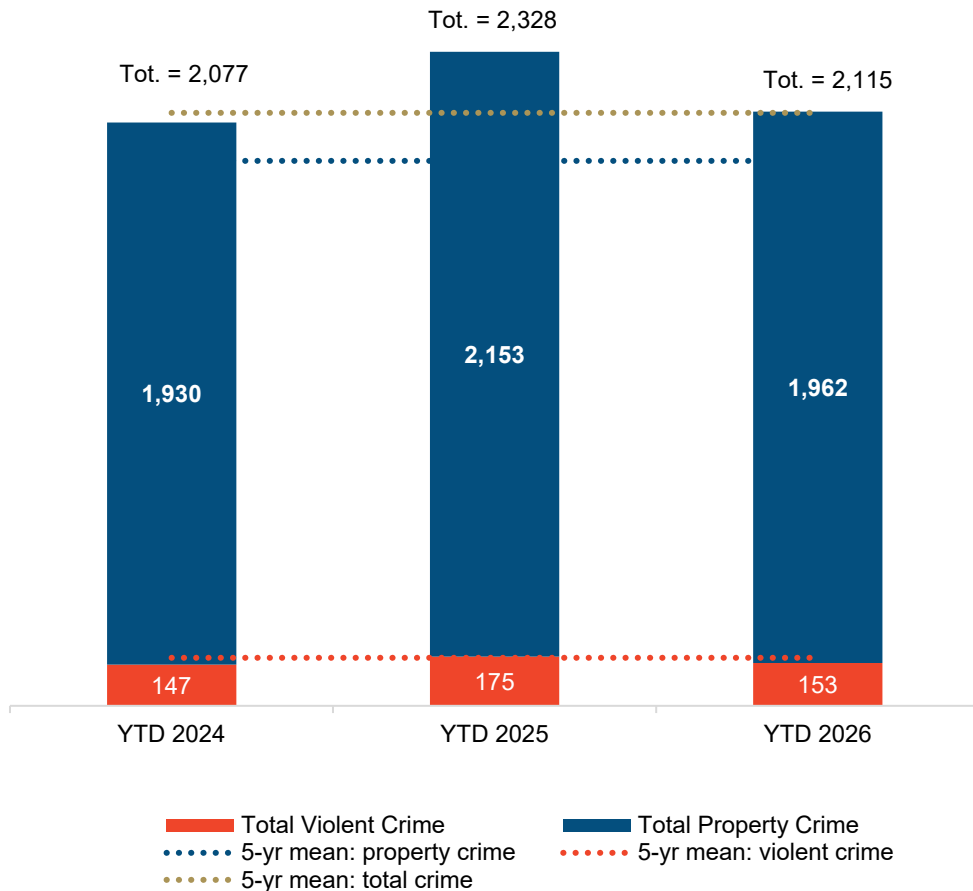
Hampton Police Division

State of the City Police Report

July 2026



City Wide Part 1 Offenses Year to Date (January 1 – June 29) Years 2024-2026

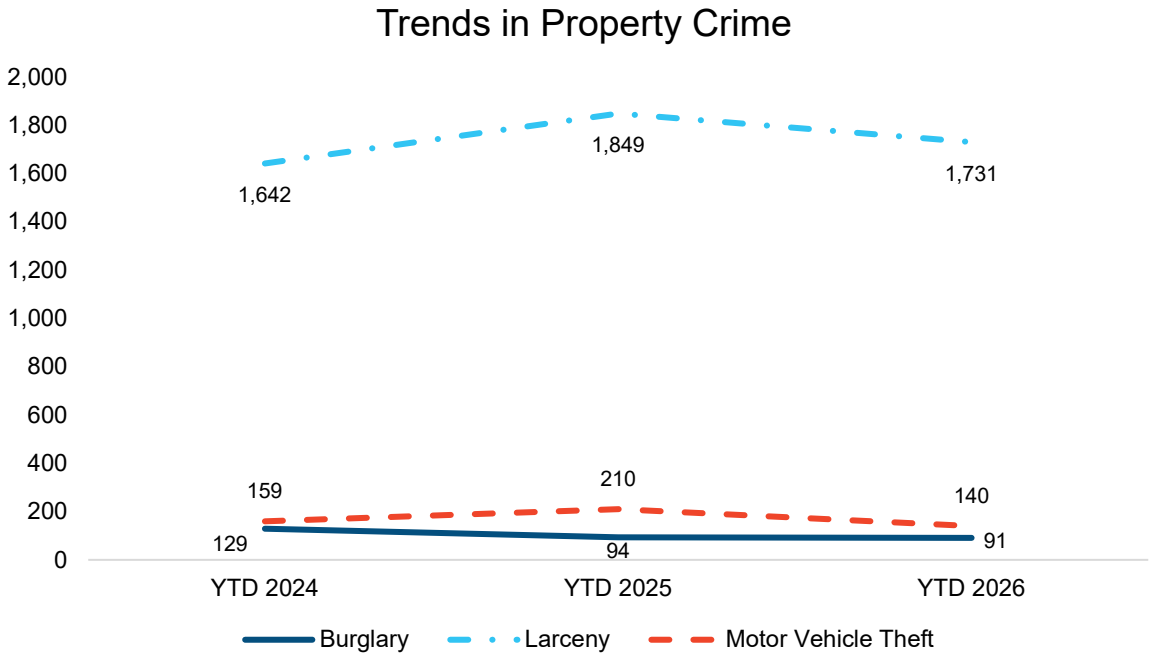
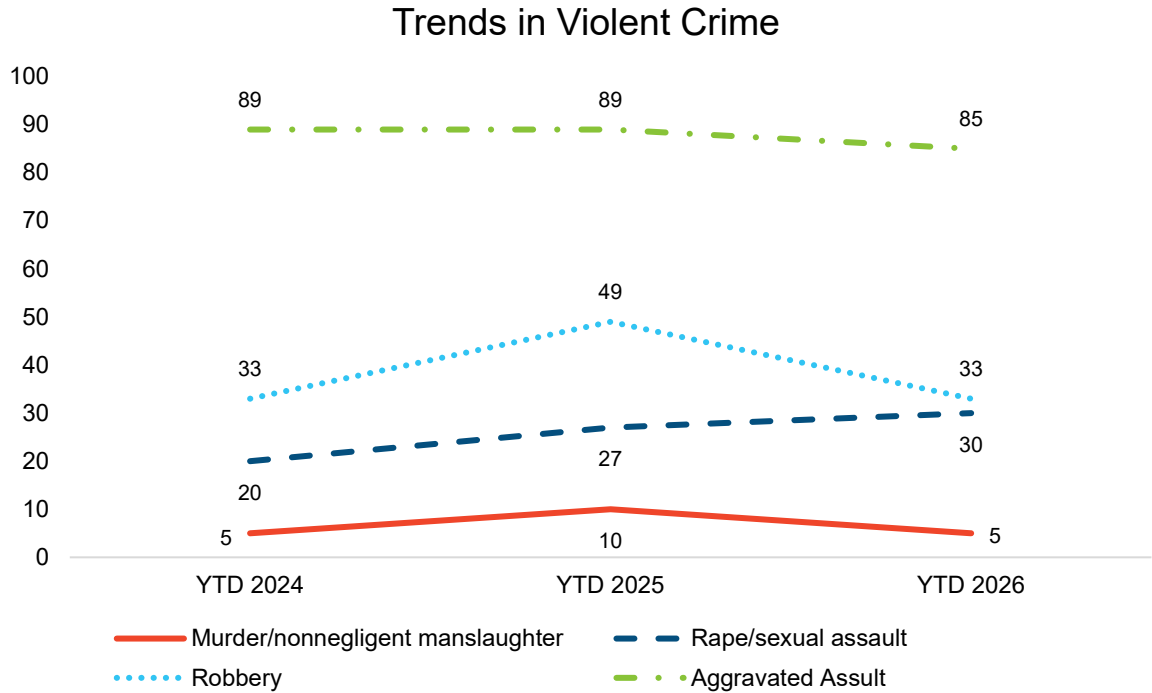


	% Change (2025-2026)	5-yr Mean (2021-2025)	% Change (from 5-yr Mean)
Violent Crime	-12.6%	171	-10.5%
Property Crime	-8.9%	1,940	+1.1%
Total Crime	-9.1%	2,111	+0.2%

City Wide Part 1 Offenses

Year to Date (January 1 – June 29)

Years 2024-2026



	Murder/Nonnegligent Manslaughter	Rape/Sexual Assault	Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft
% Change (2025-2026)	-50.0%	+11.1%	-32.7%	-4.5%	-3.2%	-6.4%	-33.3%
5-year Mean (2021-2025)	12	21	45	94	119	1,639	182
% Change (from 5-year Mean)	-58.3%	+42.9%	-26.7%	-9.6%	-23.5%	+5.6%	-23.1%

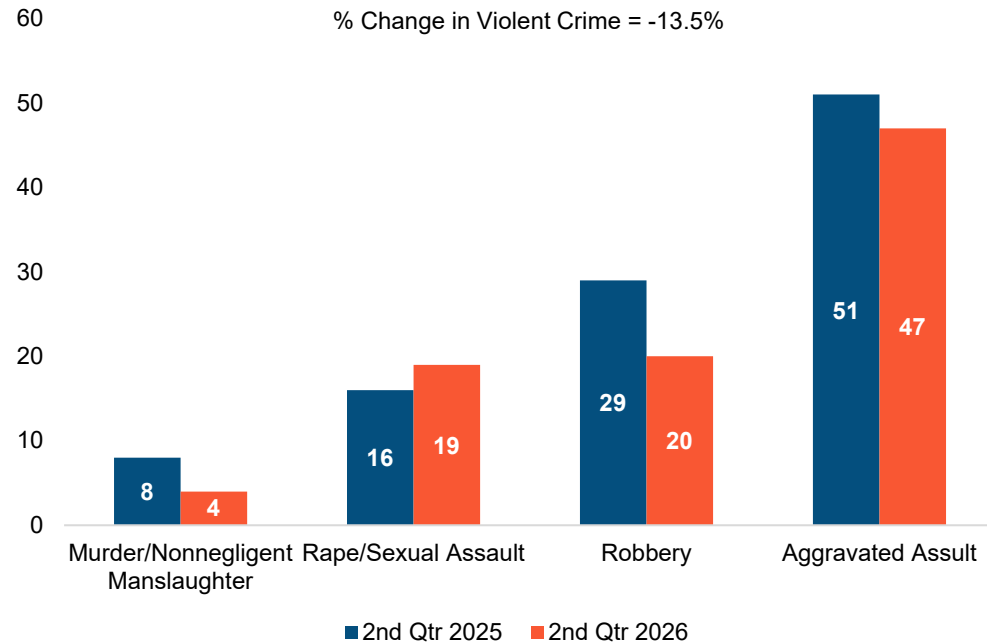
City Wide Part 1 Offenses

2nd Quarter (April 1 – June 29)

Years 2025-2026

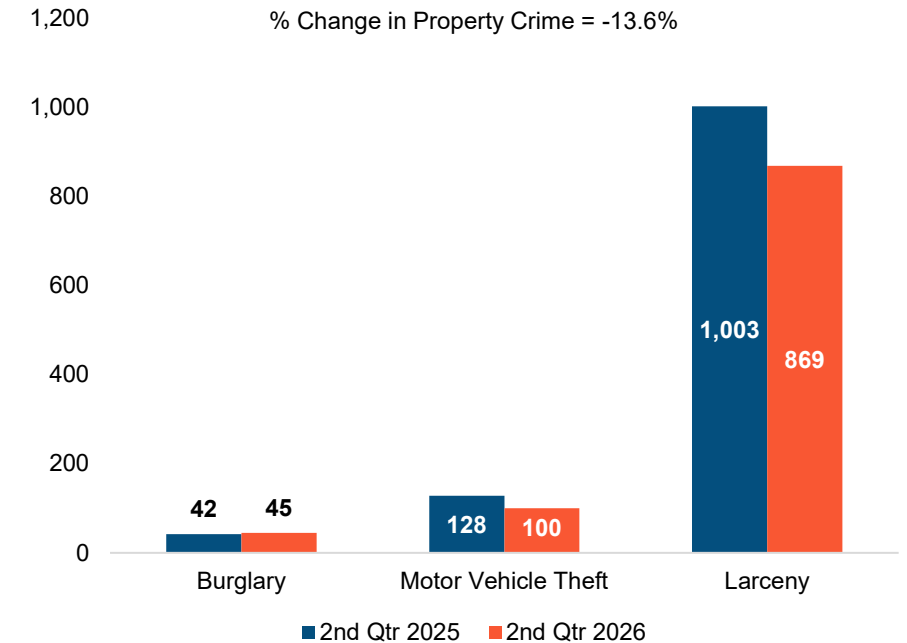
Violent Crime

% Change in Violent Crime = -13.5%



Property Crime

% Change in Property Crime = -13.6%



	Murder/Nonnegligent Manslaughter	Rape/Sexual Assault	Robbery	Aggravated Assault	Burglary	Larceny	Motor Vehicle Theft
% Change (2 nd Qtr. 2025-2 nd Qtr. 2026)	-50.0%	+18.8%	-31.0%	-7.8%	+7.1%	-13.4%	-21.9%

Unfounded incidents not included. Analyst T. Jones, 6/29/26.

City Wide Part 1 Violent Crime Offenses by Charge Description

Year to Date (January 1 – June 29)

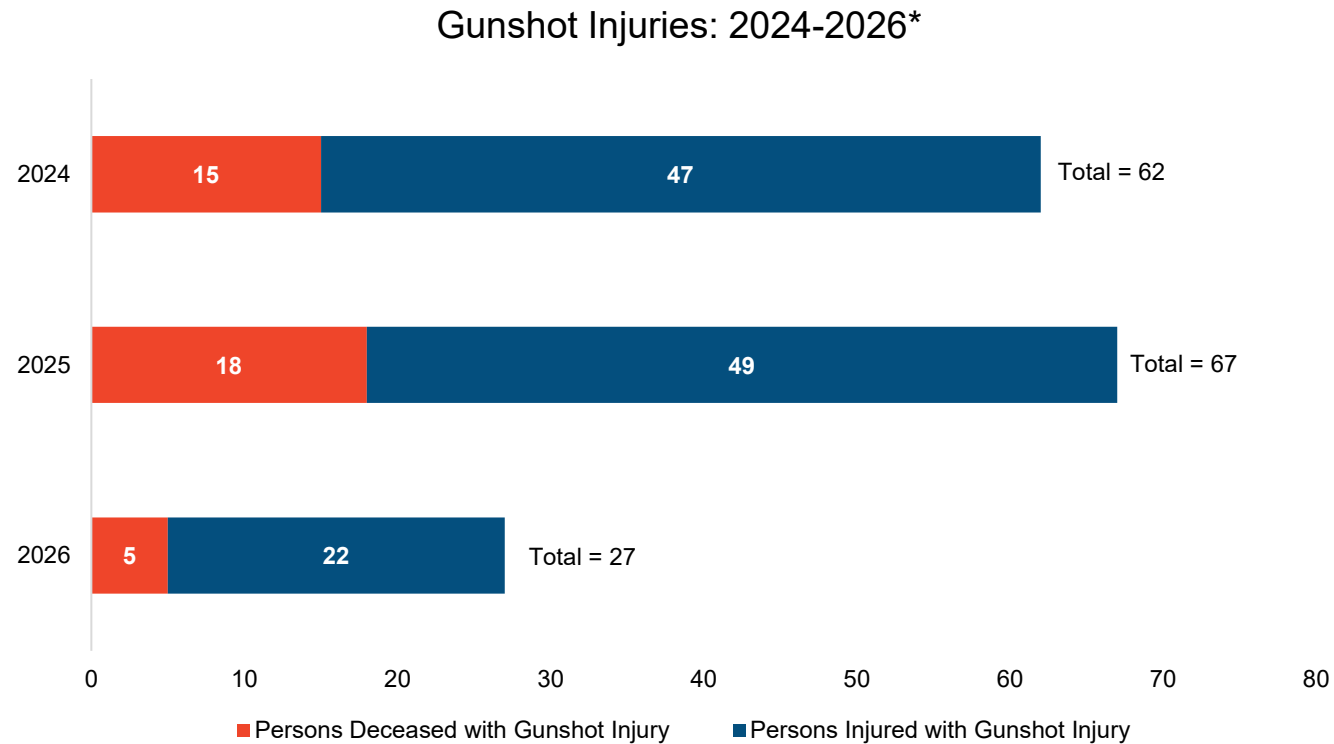
Years 2024-2026

Offense	YTD 2024	YTD 2025	YTD 2026	3-year trend
Murder/Nonnegligent Manslaughter Total	5	10	5	
Murder/Nonnegligent Manslaughter	5	10	5	
Rape/Sexual Assault Total	20	27	30	
Forcible Indecent Liberties	0	1	0	
Forcible Rape	13	19	21	
Forcible Sodomy	5	6	5	
Sexual Assault with an Object	2	1	4	
Robbery Total	33	49	33	
Robbery, ATM	0	0	0	
Robbery, Bank	0	0	0	
Robbery, Business	15	15	9	
Robbery, Carjacking	1	4	2	
Robbery, Person	16	29	20	
Robbery, Residence	1	1	2	
Aggravated Assault Total	89	89	85	
Adulteration of Food, Drink, Drugs, etc.	2	0	0	
Aggravated Domestic Assault	11	15	14	
Assault, Aggravated	17	18	16	
Domestic Maiming	10	10	2	
Maiming	46	42	49	
Throw Missiles at Occupied Vehicle	3	2	3	
Use or Display Firearm in Commission of Felony	0	2	1	
Total Violent Crime	147	175	153	

	% Change (2025-2026)	5-yr Mean (2021-2025)	% Change (from 5-yr Mean)
Murder/Nonnegligent Manslaughter	-50.0%	12	-58.3%
Rape/Sexual Assault	+11.1%	21	+42.9%
Robbery	-32.7%	45	-26.7%
Aggravated Assault	-4.5%	94	-9.6%
Total Violent Crime	-12.6%	171	-10.5%

Demographics: Fatal and Non-Fatal Shootings

Select Victim/Suspect Data



*Data for 2024 and 2025 include January 1 – December 31. Data for 2026 is January 1 – June 17.

Demographics: Fatal and Non-Fatal Shootings

Select Victim/Suspect Data*

	2024		2025		2026*	
Age of Persons	# Victims	# Known Suspects	# Victims	# Known Suspects	# Victims	# Known Suspects
0 to 9	1	0	1	0	0	0
10 to 17	3	2	11	4	4	2
18 to 25	24	10	29	14	8	8
26 to 34	16	1	11	3	5	0
35 to 44	9	6	8	2	8	1
45 to 54	5	1	3	0	2	0
55+	4	1	4	2	0	0
	2024		2025		2026*	
Age of Persons	# Victims	# Known Suspects	# Victims	# Known Suspects	# Victims	# Known Suspects
Black Male	47	32	59	36	21	10
White Male	3	1	2	1	2	1
Black Female	10	0	4	7	3	0
White Female	2	0	2	1	0	1
Hispanic Male	0	0	0	0	0	0
Asian	0	0	0	0	0	0
American Indian	0	0	0	0	0	0
Unknown Male	0	0	0	0	1	0

Observercr
eases
seen in
known
juvenile
and
young
adult
suspects
from 2025
to 2026

*Data for 2024 and 2025 include January 1 – December 31. Data for 2026 is January 1 – June 17.

City Wide Part 1 Property Crime Offenses by Charge Description

Year to Date (January 1 – June 29)

Years 2024-2026

Offense	YTD 2024	YTD 2025	YTD 2026	3-year trend
Burglary Total	129	94	91	
Burglary/B&E, Residential	90	54	61	
Burglary/B&E, Commercial	39	40	30	
Larceny total	1,642	1,849	1,731	
Larceny of Salvageable metal	8	10	3	
Larceny, ABC Store	361	440	458	
Larceny, All Others	328	257	286	
Larceny, From building	71	64	58	
Larceny, From Coin Operated Machine or Device	2	0	1	
Larceny, From Motor Vehicle	269	292	202	
Larceny, Pocket Picking	2	3	2	
Larceny, Purse Snatching	1	1	2	
Larceny, Shoplifting	519	691	633	
Larceny, of Motor Vehicle Parts or Accessories	81	91	86	
Motor vehicle theft total	159	210	140	
Motor Vehicle Theft - Automobile	142	203	130	
Motor Vehicle Theft - Mopeds	3	3	2	
Motor Vehicle Theft - Motorcycle	7	3	3	
Motor Vehicle Theft - Other Motor Vehicles	6	1	4	
Motor Vehicle Theft - Utility Vehicle	1	0	1	
Total Property Crime	1,930	2,153	1,962	

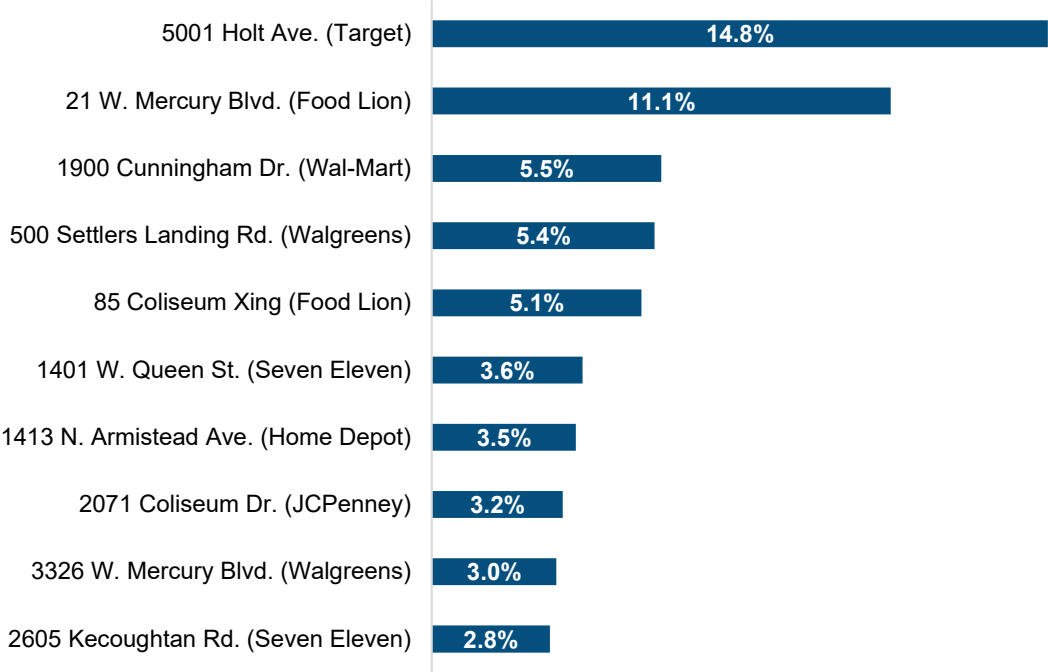
	% Change (2025-2026)	5-yr Mean (2021-2025)	% Change (from 5-yr Mean)
Burglary	-3.2%	119	-23.5%
Larceny	-6.4%	1,639	+5.6%
Motor Vehicle Theft	-33.3%	182	-23.1%
Total Property Crime	-8.9%	1,940	+1.1%

Shoplifting By Location

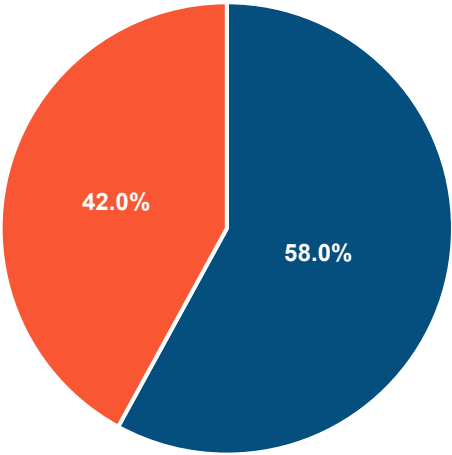
January 1 – June 29, 2026

Top 10 Shoplifting Locations

Total Shoplifting = 633

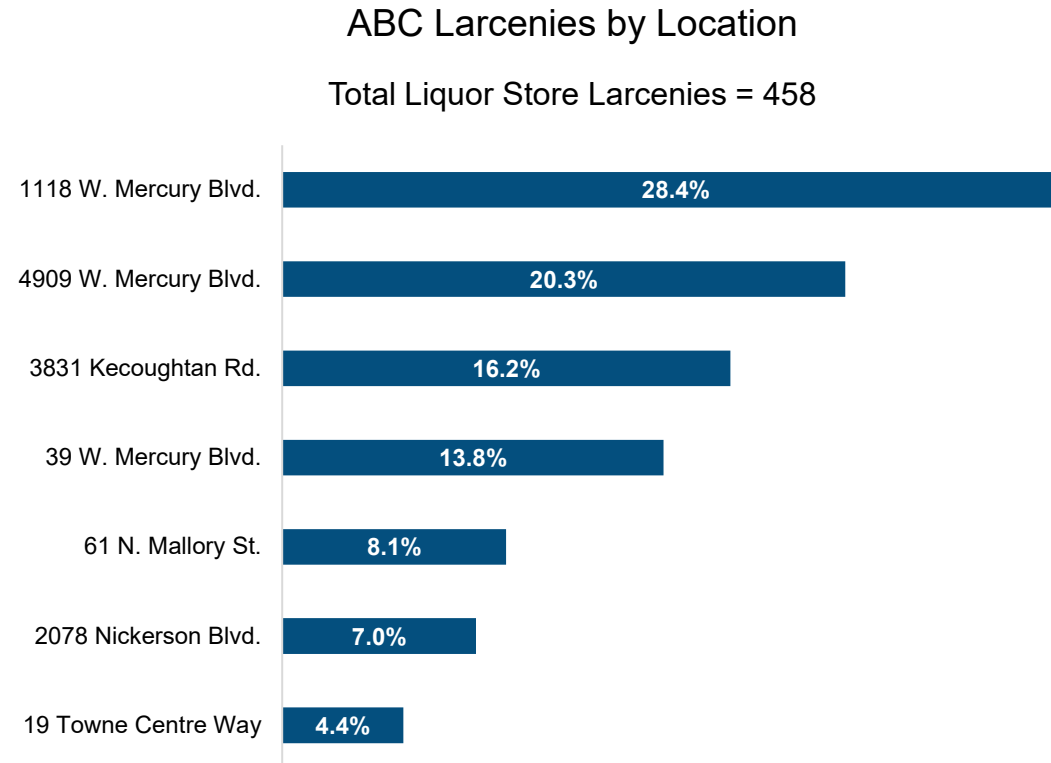


Shoplifting Locations



■ Top 10 Locations ■ All remaining locations

Larceny From ABC Locations January 1 – June 29, 2026

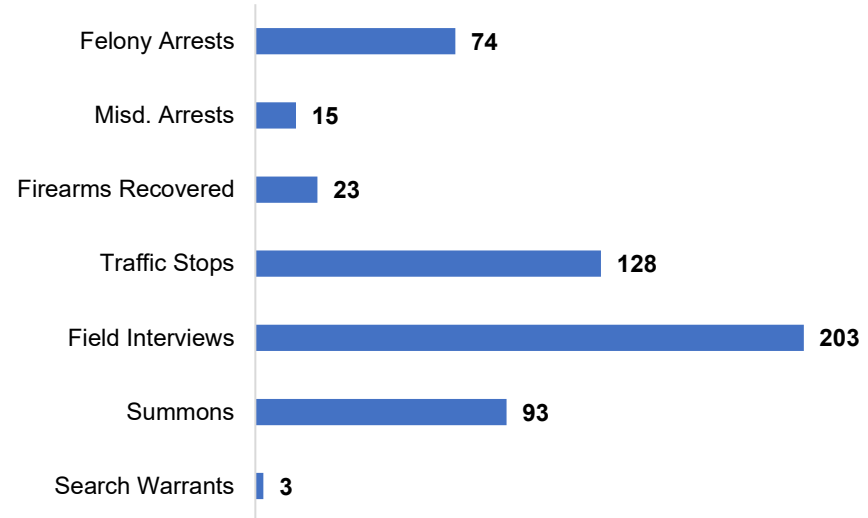


Firearm Violence Suppression Detail

- The Virginia State Police and Hampton Police Division partnered to reduce violent crime in the City of Hampton. By combining resources and intelligence, the operation aimed to effectively target and intervene in firearm-related violence, showcasing a proactive approach to community policing and crime prevention.
- They focused on specific addresses of the known violent crime targets. Detectives conduct surveillance utilizing the RTIC cameras. Crime Analysts from the Real Time Information Center and the VNGC Analyst assisted nightly. The surveillance teams conducted covert surveillance and called out illegal activity or vehicles to the takeaway teams that were assigned to them.

CRT/VSP Firearm Violence Suppression Results 2026 Year-to-Date

Incidents	Totals
Felony Arrests	74
Misdemeanor Arrests	15
Firearms Recovered	23
Traffic Stops	128
Field Interviews	203
Summons	93
Search Warrants	3



Real-Time Intelligence and Data

- Real-Time intelligence and data utilization: The collaboration between the Real-Time Information Center and the Crime Analysis Unit from HPD continued to play a vital role. They provided critical real-time intelligence and facilitated improved sharing of target-specific data among participating units. This significantly enhanced the success of the operation compared to prior efforts.
- Enhanced data/intelligence and continued surveillance improved operational success: Utilizing target-specific data and intelligence provided by participating units proved to be highly effective. The inclusion of a robust surveillance element remained a key factor in the success of the operation, continuing the effectiveness seen in earlier efforts.

Real-Time Information Center (RTIC)

- A Real-Time Information Center (RTIC), is a centralized police hub that integrates live data—such as 911 calls, **685** CCTV, and license plate readers—to provide immediate, actionable intelligence to officers in the field and accelerate investigations.
- The Hampton Police Division leverages our centers to increase situational awareness and resolve active incidents safely. Key features include:
- **Live Data Integration:** Hubs connect to dozens of data feeds, including drone feeds, police body-worn cameras, and gunshot detection systems.
- **Community Partnerships:** Residents and businesses can integrate their private security cameras to aid in crime deterrence and investigations.
- **Faster Response Times:** Analysts provide on-the-ground officers with critical, time-sensitive updates, such as suspect descriptions or vehicle movements, while officers are en route to an emergency.

Drone as First Responder (DFR)

A Drone as First Responder (DFR) is an emergency dispatch system where uncrewed aircraft, stationed in automated charging nests across a city, launch immediately after a 911 call.

They arrive on the Benefits for Public Safety Accelerated Response: Drones bypass traffic and geographical barriers to instantly arrive overhead, reducing response times significantly.

Improved Safety: Dispatchers and officers can assess potential hazards (e.g., verifying if a suspect has a weapon or identifying the spread of a wildfire) before first responders enter the area.

Resource Optimization: Drones allow us to safely clear false alarms or determine that a situation has de-escalated, preventing the unnecessary dispatch of multiple ground units.

Enhanced Search and Rescue: Advanced optical zoom and thermal imaging are highly effective in locating missing persons or suspects hiding in low-light environments providing real-time video intelligence to officers and dispatchers before ground units arrive.

Drone as First Responder (DFR)

Currently four launch stations are in progress for installation at various locations within the city limits.

We are collaborating with Hampton Fire and Rescue to provide additional public safety responses.

Public Works Michael Bowry has been instrumental in the infrastructure development.

Flock Raven Gunshot Detection

Detect gunfire and critical sounds, instantly linking them with LPR and video to enable faster, more informed responses. Pinpoint gunfire instantly to speed response and prevent further violence.

Detect street takeovers early to stop chaos before it escalates.

Automated Camera Activation: When a gunshot detection provider registers a shot, the alert pings the Flock Safety software. All connected cameras within a designated radius are immediately activated, allowing police to see exactly what is happening in real time.

Social Media



Legislative Efforts

PARTICIPANTS:

- Stanley Meador, Secretary of Public Safety and Homeland Security, Commonwealth of Virginia
- Patrick Duhaney, City Manager, City of Virginia Beach
- Paul Neudigate, Chief of Police, City of Virginia Beach
- Jimmie Wideman, Chief of Police, City of Hampton
- Mary Bunting, City Manager, City of Hampton
- Andrew Damon, Legislative Affairs Analyst, City of Virginia Beach
- Ed Reed, Vice President, Two Capitols Consulting

AGENDA:

- Presentation Paul Neudigate and Jimmie Wideman
- Public Safety in Virginia Beach
- Oceanfront Challenges and Response
- Hampton Challenges and Response
- Around the Nation
- Legislative Proposal

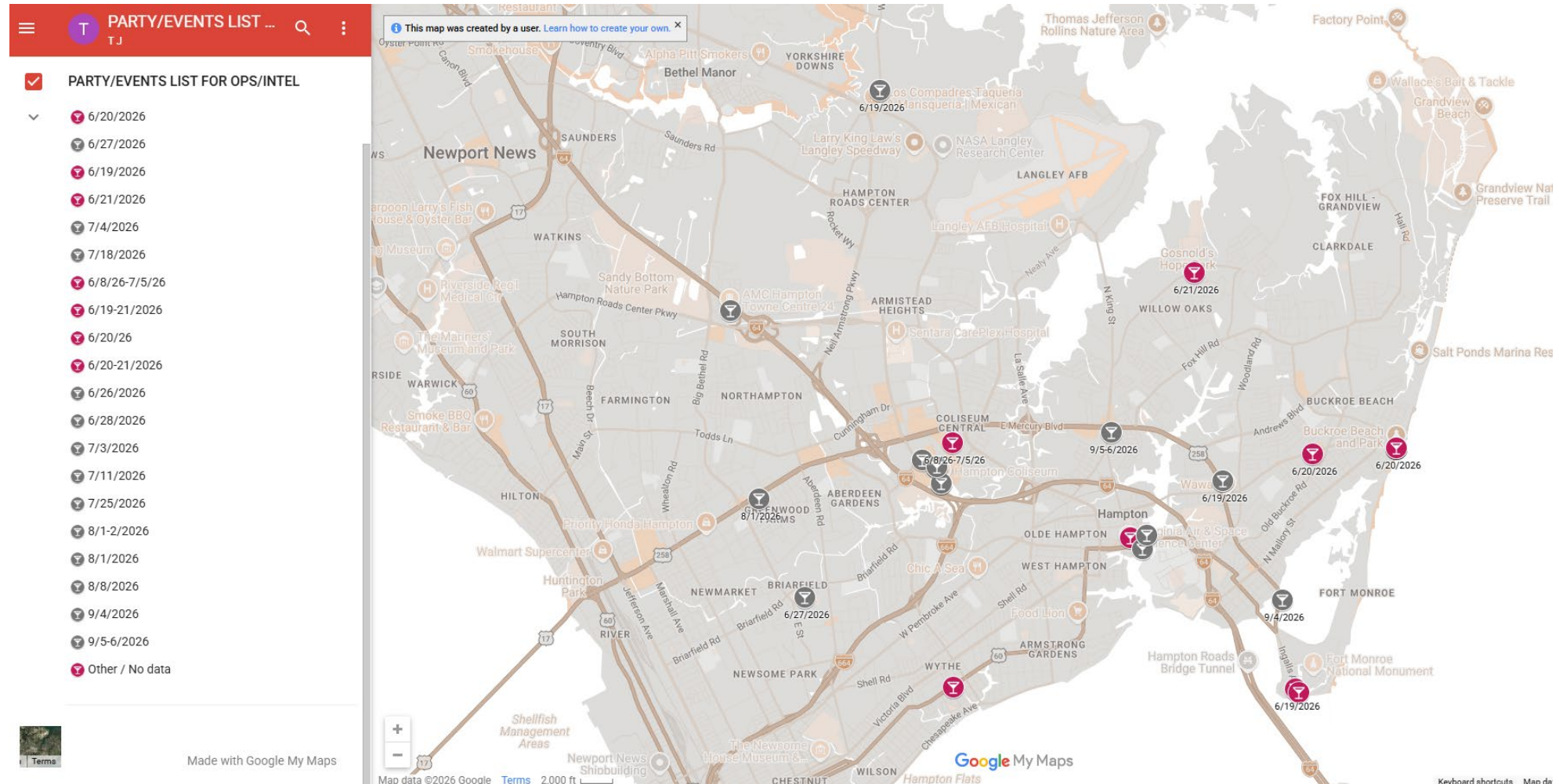


Hampton Response

Strategic Planning:

- Data and intelligence mining for information related to events
- Event notification tracking
- Assignment of resources for an appropriate police presence
- Utilization of School Resource Officers at Buckroe Beach, Fort Monroe, and Peninsula Town Center
- Dialogue with surrounding agencies

Hampton Response



Interactive – Real-Time

Shoreline Operation Station

Hampton Shoreline Operations Station is a public safety and community engagement hub located at Buckroe Beach. The permanent satellite station is staffed by the Hampton Police Division and city representatives.

- Waterfront Safety
- City Resources
- First Aid
- Reunite lost family members
- Employment opportunities

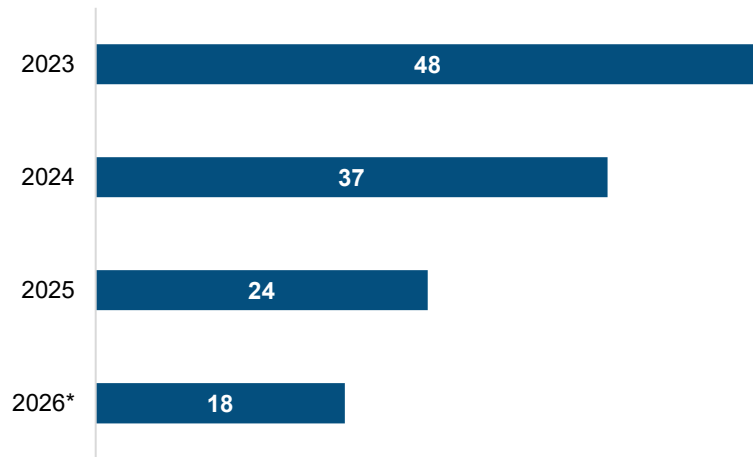


Hampton Park Rangers

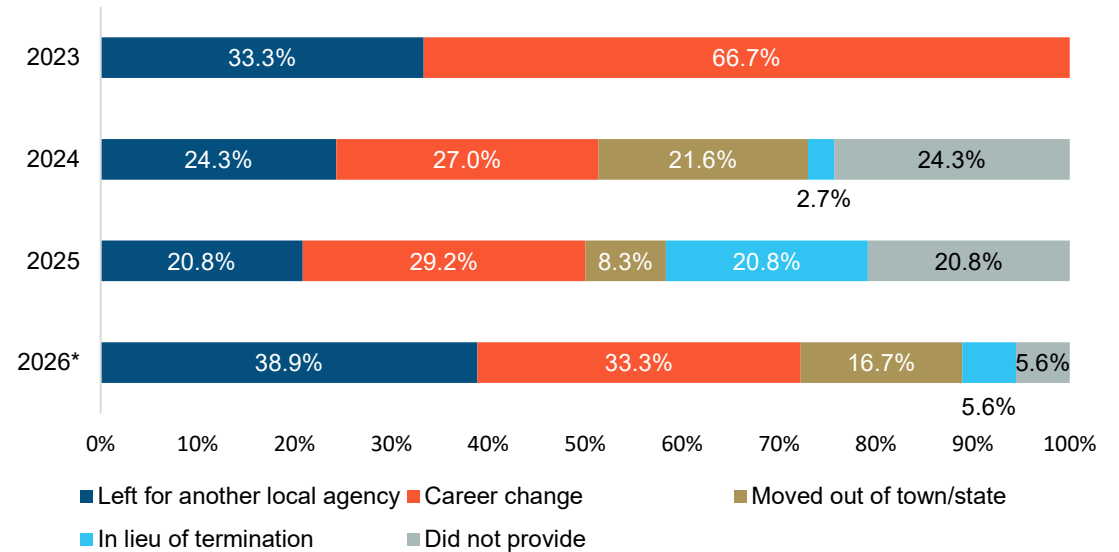
- Partnership with Hampton Parks, Recreation & Leisure Services Mr. Darrell Crittendon
- Virginia Department of Criminal Justice Services Law Enforcement Academy (Auxiliary Officers)
- Enhanced enforcement authority to address parks, beaches, and City and State laws
- Allows the operations officers to focus and respond to other areas requiring police presence

Recruiting and Retention*

Employee Turnover



Reasons for Turnover



Biweekly recruiting and retention meetings
Employee wellness and appreciation committee
Recruiting strategies and opportunities
Cadet program and internships programs



*2026 data are not complete (only YTD). All other years reflect January 1 – December 31.

