

GULFPORT FLOCK AUDIT - VOLUME AND CASE-DOCUMENTATION ANALYSIS

Derived from Gulfport Police Department Flock audit CSV records

Source and methodology note: This is an analytical summary, not a separate City-produced report. It preserves calculations made from the Gulfport Police Department's redacted Flock audit CSV records. The raw CSV files should be consulted alongside this summary.

Key findings

Measure	Result
Logged search / lookup events reviewed	4,805
Audit period represented by the monthly CSV set	Nov. 2023 - Aug. 25, 2026
Search/lookup events with no recognizable case number visible in either the public Case # field or Reason field	About 1,690 (35.2%)
Vehicle-detection/read events calculated for July 27 - Aug. 25, 2026	913,566
Average vehicle-detection/read events per day over that 30-day period	About 30,452/day

Case-number visibility analysis

The initial Case # column alone is not a sufficient measure of documentation because some audit entries place a case identifier in the **Reason** field instead. The more meaningful review therefore checked both fields for a recognizable case number.

Using that broader review, approximately **1,690 of 4,805 events - about 35.2%** - had no recognizable case number visible in either the public Case # field or the Reason field.

This is not a finding that 1,690 searches were improper. A report number, CAD number, or other documentation may exist elsewhere, may have been omitted from the public export, or may have been recorded in another format. The result identifies a documentation/audit question that cannot be fully resolved from the redacted public CSVs alone.

Vehicle-detection volume

For the 30-day period from **July 27 through August 25, 2026**, the prior audit analysis calculated **913,566 vehicle-detection/read events**, an average of approximately **30,452 per day**.

A detection/read event is **not the same as a unique vehicle**. The same vehicle may be detected more than once, and the figure should not be described as 913,566 different vehicles.

Why these two measures matter together

The volume figure illustrates the scale of automated vehicle observations associated with the system. The case-documentation figure illustrates how much of the public search/lookup audit trail cannot be readily tied to a recognizable case number from the two visible fields most likely to contain one. Together, they support a request for transparent policy compliance review and auditing without, by themselves, proving misconduct.

Related source files on the public website

Website file	Description
27-Network-Audit-Original-Files.zip	34 canonical redacted monthly audit CSV files
28-Network-Audit-Readable-Summary.pdf	General reader-friendly audit summary
22-Same-User-Same-Vehicle-Audit-Criteria.pdf	Explains the limits created by the blank/redacted License Plate field
23-Selected-Broad-Network-Training-Test-Examples.pdf	Representative high-network-count and training/test/demo audit rows