



Detroit Police Department

Weekly Report on Facial Recognition

Printed on Monday, March 10, 2025

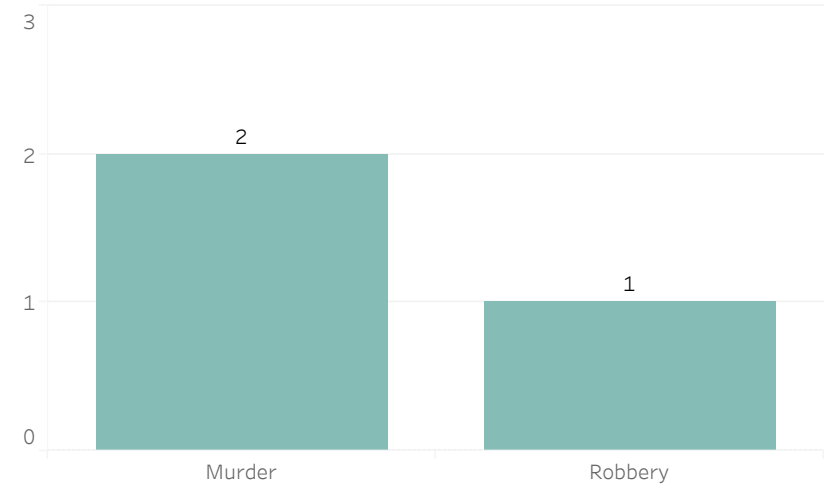
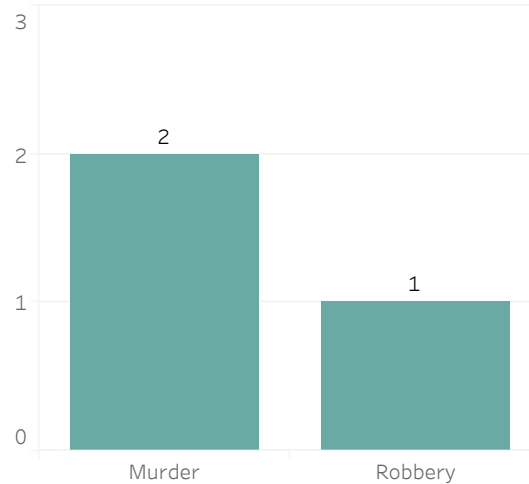
Pursuant to Detroit Police Department Directive 307.5 - 5.1, below are the number of facial recognition requests that were fulfilled, the crimes that the facial recognition requests were attempting to solve, and the number of leads produced from the facial recognition software.

This report includes all requests made from Monday, March 3, 2025 through Sunday, March 9, 2025, as well as Q1 2025 quarter to date (1/1/2025 through 3/9/2025) and 2025 year to date (1/1/2025 through 3/9/2025). 0 searches were performed in violation of policy during the prior week, 0 during the current quarter, and 0 during the current year.

Prior Week Count of Crimes

Quarter to Date Count of Crimes

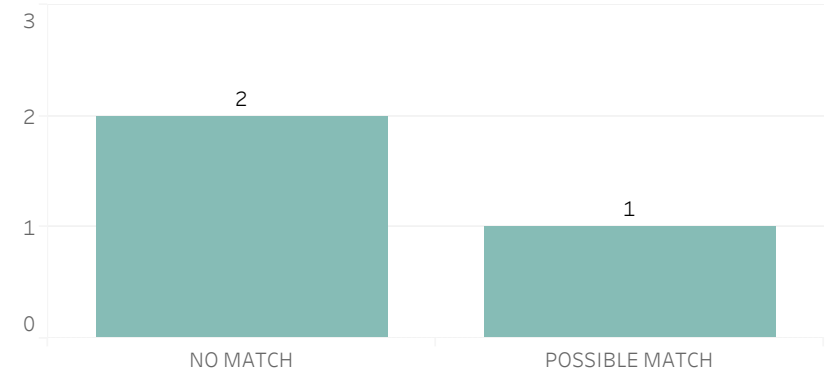
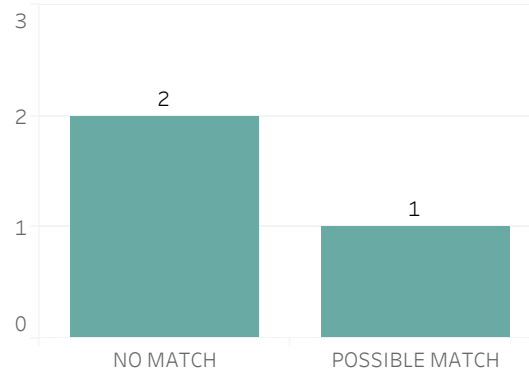
Year to Date Count of Crimes



Prior Week Count of Leads

Quarter to Date Count of Leads

Year to Date Count of Leads





Detroit Police Department

Weekly Report on Facial Recognition

Printed on Monday, March 10, 2025

Pursuant to Detroit Police Department Directive 307.5 - 5.1, below are the number of facial recognition requests that were fulfilled, the crimes that the facial recognition requests were attempting to solve, and the number of leads produced from the facial recognition software.

This report includes all requests made from Monday, March 3, 2025 through Sunday, March 9, 2025, as well as Q1 2025 quarter to date (1/1/2025 through 3/9/2025) and 2025 year to date (1/1/2025 through 3/9/2025). 0 searches were performed in violation of policy during the prior week, 0 during the current quarter, and 0 during the current year.

Prior Week Race of Probe Photo

Quarter to Date Race of Probe Photo

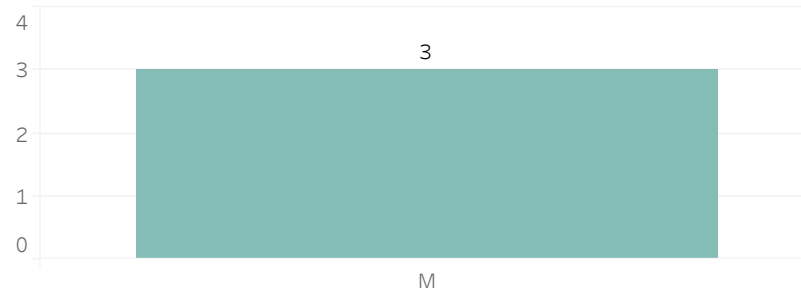
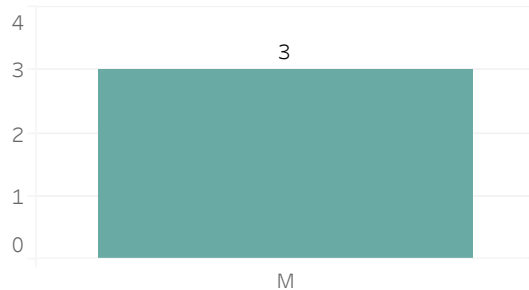
Year to Date Race of Probe Photo



Prior Week Gender of Probe Photo

Quarter to Date Gender of Probe Photo

Year to Date Gender of Probe Photo



Prior Week Source of Probe Photo

Quarter to Date Source of Probe Photo

Year to Date Source of Probe Photo

