

License Plate Reader (LPR) Program

Public Safety Article, Section 3-509

Maryland Department of State Police

March 1, 2026



MCAC | MARYLAND COORDINATION AND ANALYSIS CENTER

7125 Ambassador Road, Suite 130 • Baltimore, Maryland 21244

February 27, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee, and Legislative Policy Committee

FROM: Dave A. Engel, Director, Maryland Coordination and Analysis Center

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwoman,

In accordance **with § 3- 509 of the Public Safety Article**, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**.

- 1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: 1,077 (the number of units reflects the number of unique systems connected to the MCAC in 2025).**
- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: 1,188,559,099**



Agencies Submitting Reads to the Center	Total Reads
Aberdeen PD	1
Anne Arundel County Police Department	39,501,912
Baltimore City Police Department	277,702,131
Baltimore County Police Department	157,306,494
Cecil County Sheriff's Office	4,762,394
Charles County Sheriff's Office	18,722,231
Denton Police Department	21,516,397
Frederick City Police Department	4,496,056
Frederick County Police Department	2,681,613
Harford County Sheriff's Office	47,218,382
Howard County Police Department	12,212,793
JB Andrews Air Force	1,977,868
Maryland Transportation Authority (MDTA) Police	296,536,235
MCAC (Maryland State Police)	79,915,710
Montgomery County Police Department	1,816,629
Ocean City Police Department	19,135,050
Prince George's County Police Department	195,349,594
Towson University Police Department	1,505,339
University of Maryland Police Department	6,202,270
Grand Total	1,188,559,099

3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: 1,188,559,099
4. The number of requests made to the agency: 4,737
5. The number of requests that resulted in a release of information: 3,699
6. The number of out-of-state requests: 274
7. The number of federal requests: 674
8. The number of out-of-state requests that resulted in a release of information: 191
9. The number of federal requests that resulted in a release of information: 570
10. Any data breaches or unauthorized uses of the automatic license plate reader database:
No



11. A list of audits that were completed by the center or a law enforcement agency: A random selection of at least 1% of all relevant requests ($4,737 * 0.01 = 47.37$), requiring 50 audits, per the MCAC Model Audit Policy. 80 records were audited.
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
- i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: Fifty-eight (58) Maryland Coordination and Analysis Center employees are authorized to query the database.
 - ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: The MCAC developed and implemented a Model Audit policy in August 2015. The policy was disseminated to all Maryland law enforcement agencies on October 1, 2015. The audit process is explained above in question #11. See attached supporting documentation.

Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained. The MCAC procedures and safeguards consist of the following training and standards:

- a. 28 CFR Part 23 - Collection and Exchange of Intelligence Records.
- b. Maryland Coordination and Analysis Center License Plate Reader Standard Operating Procedures.
- c. 8-Hour License Plate Reader Practicum training approved through the Maryland Police Training and Standards Commission.
- d. 4-Hour Analyst Training for all new hires and annual refresher for all employees.
- e. All MCAC personnel have a background clearance completed by the Department of Homeland Security and/or FBI.



David A. Engel
Director
Maryland Coordination and Analysis Center



Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	MCAC LPR Policy
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	As documented in the report.
3	Does the agency maintain training records for each user?	Yes	Digital Records and Testing
4	Is the training curriculum maintained?	Yes	Digital Records and Testing
5	Have the training records been reviewed for relevance and effectiveness?	Yes	MPCTC Approved Training
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	Through the RFS Process
7	If historical data is accessed, does the agency have an audit trail?	Yes	Enterprise Operations Center and Data Management Center
8	Is the audit trail maintained for at least 3 years?	Yes	Beyond 3 years
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	MCAC LPR Policy
Agency:	Maryland Coordination and Analysis Center	Scope of Audit:	80 Request for Service Records
Completed By:	D/Sergeant Walter Johnson # 5231	Date Completed:	2/24/2025
Reviewed By:	Lieutenant Adam Dingle, MDTA Police	Date Completed:	2/25/2025





MCAC | MARYLAND COORDINATION AND ANALYSIS CENTER

7125 Ambassador Road, Suite 130 • Baltimore, Maryland 21244

2/27/2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee, and Legislative Policy Committee

FROM: Dave A. Engel, Director, Maryland Coordination and Analysis Center

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509- Submission of Allied Agencies Reports

The Maryland Coordination and Analysis Center MCAC) is submitting the following agencies' reports on their behalf:

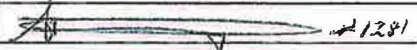
Annapolis City Police Department
Anne Arundel County Police Department
Baltimore City Police Department
Baltimore County Police Department
Boonsboro Police Department
Capital Heights Police Department
Cecil County Sheriff's Office
Crofton Police Department
Denton Police Department
Elkton Police Department
Forest Heights Police Department
Frederick City Police Department
Frederick County Sheriff's Office

Hagerstown Police Department
Howard County Police Department
Harford County Sheriff's Office
Hyattsville Police Department
Maryland Transportation Authority Police
Montgomery County Police Department
Ocean City Police Department
Prince George's County Police Department
Pocomoke Police Department
Towson University Police Department
University of Maryland Police
Washington County Sheriff's Office

MCAC cannot confirm that the above-listed agencies are the only law enforcement agencies in Maryland utilizing ALPR. The above agencies acknowledged MCAC's written request to conduct an audit in compliance with Public Safety Article § 3-509. Any law enforcement agency using ALPR technology that did not submit an audit as requested must submit its audit directly; otherwise, it is not in compliance with Maryland Law.

Respectfully,

David Engel

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
Audit Record 1	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 2	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 3	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 4	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 5	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 6	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 7	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 8	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 9	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 10	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 11	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 12	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 13	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 14	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 15	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 16	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 17	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 18	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 19	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 20	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 21	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 22	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 23	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 24	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 25	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 26	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 27	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 28	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 29	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 30	Yes	Yes	Yes	Yes	Yes	Accurate
Submitting Agency:	Maryland Coordination and Analysis Center			Reviewing Agency:	Maryland Transportation Authority Police	
Scope of Audit	80 Records			Reviewed By:	Lieutenant Adam Dingle	
Prepared By:	D/Sgt Walter Johnson			Date Reviewed:	2/25/2025	
Date Prepared:	2/25/2025			Signature		

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
Audit Record 31	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 32	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 33	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 34	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 35	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 36	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 37	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 38	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 39	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 40	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 41	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 42	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 43	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 44	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 45	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 46	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 47	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 48	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 49	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 50	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 51	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 52	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 53	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 54	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 55	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 56	Yes	Yes	Yes	Yes	Yes	Accurate
Submitting Agency:	Maryland Coordination and Analysis Center			Reviewing Agency:	Maryland Transportation Authority Police	
Scope of Audit	80 Records			Reviewed By:	Lieutenant Adam Dingle	
Prepared By:	D/Sgt Walter Johnson			Date Reviewed:	2/25/2025	
Date Prepared:	2/25/2025			Signature	 #1251	

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
Audit Record 57	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 58	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 59	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 60	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 61	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 62	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 63	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 64	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 65	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 66	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 67	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 68	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 69	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 70	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 71	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 72	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 73	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 74	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 75	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 76	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 77	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 78	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 79	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 80	Yes	Yes	Yes	Yes	Yes	Accurate
Submitting Agency:	Maryland Coordination and Analysis Center			Reviewing Agency:	Maryland Transportation Authority Police	
Scope of Audit	80 Records			Reviewed By:	Lieutenant Adam Dingle	
Prepared By:	D/Sgt Walter Johnson			Date Reviewed:	2/25/2025	
Date Prepared:	2/25/2025			Signature	 #1281	



ANNAPOLIS POLICE DEPARTMENT ADMINISTRATIVE REPORT



DATE: Feb 24, 2026

TO: House Judiciary Committee, Senate Judiciary Proceedings
Committee & Legislative Policy Committee

FROM: Annapolis Police Department
Acting Chief Amy Miguez

SUBJECT: License Plate Reader (LPR) Program Report required per Public Safety
Article § 3-509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett – Chair
The Honorable Debra Davis – Vice Chair
101 Taylor House Office Building, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith, Jr. – Chair
The Honorable Jeff Waldstreicher – Vice Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Adrienne A. Jones- Co-Chair
c/o Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

I respectfully submit the following report regarding the License Plate Recognition (LPR) System utilized by the Annapolis Police Department for the calendar year 2025.

In compliance with the State of Maryland Statute 3-509, this report provides a comprehensive review

of the License Plate Recognition (LPR) System utilized by the Annapolis Police Department during the calendar year 2025.

LPR Systems Utilized in 2025:

1. **Vigilant LPR System**
 - The primary platform for LPR operations.

System Statistics:

1. **Total Number of LPR Units Operated:**
 - The Annapolis Police Department operates a total of **11 LPRs**.
2. **Number of License Plate Readings Made:**
 - **Vigilant System: 28,609,124** recordings.
3. **Number of License Plate Readings Stored: 13,578,205**
 - The Annapolis Police Department does not retain license plate readings or data older than **180 days**.

Database Requests:

Detailed figures are as follows:

- **Requests Resulting in Release of Information: 167**
- **External Agency Request : 12**
- **Out-of-State Requests: 0**
- **Federal Requests: 161**
- **Out-of-State Requests Resulting in Information Release: 0**
- **External Agency Request Resulting in Information Release: 5**
- **Internal Request Resulting in Information Release: 16**
- **Federal Requests Resulting in Information Release: 161**

Data Breaches or Unauthorized Use:

- **None.** There were no data breaches or unauthorized use of the LPR database during the reporting period.

Audits Conducted:

1. **2025 Audit Completion:**
 - The audit examined **13** specific items, which represents over 1% of the **1255 queries** that occurred within the system during 2025. Of the 13 queries, all were in compliance with law and policy and had a legitimate law enforcement purpose
2. **Query Documentation:**
 - The Annapolis Police Department conducted **1255** queries in 2025.
3. **Authorized Personnel and Access:**
 - **7 users** were authorized to query the LPR database.
 - Authorized personnel underwent training provided by the Intel Section.
 - User access levels and activities are managed by the LPR Administrator, ensuring accountability.

Compliance and Procedures:

The Annapolis Police Department adheres to the operational procedures outlined in **General Order E.12**, which governs the use of LPR systems. Key aspects include:

- **Access Restrictions:**
 - Only authorized personnel can access the computer servers and LPR system.
 - Access is restricted to trained individuals with appropriate user accounts managed by the LPR Administrator.
- **Audit Procedures:**
 - The IT department reviews access logs, verifies data retention and deletion practices, and ensures compliance with Maryland state regulations and departmental policies.
 - Findings from audits are documented to address discrepancies and violations, promoting accountability and safeguarding data integrity.

Conclusion:

The Annapolis Police Department's LPR program in 2025 was in full compliance with applicable laws and regulations. Data access and use within the program were effectively monitored, with no breaches or unauthorized access occurring. The system was only used for legitimate law enforcement purposes.

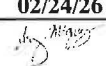
Respectfully,

A handwritten signature in black ink, appearing to read "Amy Miguez". The signature is fluid and cursive, with the first name "Amy" and last name "Miguez" clearly distinguishable.

A/Chief Amy Miguez

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	General Order E.12 of the Annapolis Police Department outlines the policies and procedures governing the License Plate Reader (LPR) Program.
2	Are staff with access to Automatic License Plate Reader database adequately screened and trained in the proper use of the system and all the privacy policies related to thereto?	Yes	Access to the local database is restricted to LPR Administrators and sworn police officers only.
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Are the training records reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement request for license plate captured data collected by and LPR system?	Yes	The Annapolis Police Department does accept outside requests.
7	If historical data is accessed, does the agency have an audit trail?	Yes	Historical data is not retained. However to access such data required a reason to be logged within the software. All activity are thoroughly logged and monitored by the LPR software
8	Is the audit trail maintained for at least 3 years?	Yes	

9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	The IT Department of the Annapolis Police Department is tasked with ensuring proper use of the LPR system.
Agency:	Annapolis Police Department	Scope of Audit:	Records/documents Review
Completed By:	Habiboulahi Keita(IT Manager)	Date Completed :	2/24/2026
Reviewed By:	A/Chief of Police Amy Miguez 	Date Completed :	2/26/2026

Audit Record Number *	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
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Audit Record 3	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 4	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 5	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 6	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 7	Yes	Yes	Yes	Yes	Yes	Accurate
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Audit Record 9	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 10	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 11	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 12	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 13	Yes	Yes	Yes	Yes	Yes	Accurate
Submitting Agency:	Annapolis Police Department			Reviewing Agency:	Annapolis Police Department	
Scope of Audit	Review of Logs/Documents			Reviewed By:	Acting Chief Amy Miguez	
Prepared By:	Habiboulahi Keita (IT Manager)			Date Reviewed:	02/24/26	
Date Prepared:	2/24/2026			Signature		



Anne Arundel County Police Department
8495 Veterans Highway Millersville, Maryland 21108
(410) 222-8050
www.aacounty.org/police



Amal Awad
Chief of Police

DATE: February 1, 2026

TO: House Judiciary Committee, Senate Judiciary Proceedings
Committee & Legislative Policy Committee

FROM: Anne Arundel County Police Department
Lieutenant Erin Brandt

SUBJECT: License Plate Reader (LPR) Program Report required per Public Safety
Article § 3-509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett – Chair
The Honorable Debra Davis– Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
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Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401



Anne Arundel County Police Department
8495 Veterans Highway Millersville, Maryland 21108
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www.aacounty.org/police



Amal Awad
Chief of Police

Honorable Chairmen and Chairwoman,

In accordance with § 2-1257 of the State Government Article, The Anne Arundel County Police Department is reporting the following information regarding License Plate Reader data for 2025:

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and the number of units submitting data to the Maryland Coordination and Analysis Center:

The Anne Arundel County Police Department has a total of 216 fixed cameras and 49 mobile units (98 individual cameras operated in pairs). All mobile units operated by the Anne Arundel County Police department submit data to the Maryland Coordination and Analysis Center.

2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the Maryland Coordination and Analysis Center.

In 2025, the Anne Arundel County Police Department conducted 499,482,425 license plate reads from both fixed and mobile LPR readers. Barring any technological issues, every reading from an ELSAG device was submitted to the Maryland Coordination and Analysis Center.

3. The number of automatic license plate reader readings being retained on the automatic license plate reader database.

ELSAG System: No license plate readings or data from the calendar year 2024 are being retained in the local Anne Arundel County license plate reader database. The Anne Arundel County Police Department submits all plate reader readings to the Maryland Coordination and Analysis Center and only maintains 24 hours (1 day) of historical reading, on its local automatic license plate reader server. All LPR readings older than 24 hours (1 day) are automatically purged from the database.

Flock System: 61,583,930 plate readings from the calendar year 2025 are being retained in the Flock license plate reader database. The standard data retention for the Flock system is 30 days. All data after 30 days is purged from the system.



Anne Arundel County Police Department
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Amal Awad
Chief of Police

4. The number of requests made to the law enforcement agency that maintains an automatic license plate reader database for automatic license plate reader data, including specific numbers for:
 - a. The number of requests that resulted in a release of information: 826
 - b. The number of out of state requests: 22
 - c. The number of federal requests: 11
 - d. The number of out of state requests that resulted in a release of information: 12
 - e. The number of federal requests that resulted in a release of information: 10
5. Any data breaches or unauthorized uses of the automatic license plate reader database.
None
6. A list of audits that were completed by the law enforcement agency.

The Anne Arundel County Police Department conducted 27,632 queries of historical data stored on the automatic license plate reader database/server for the calendar year 2025. Of the 27,632 queries, all were for a verifiable law enforcement purpose.

The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

1. Which personnel in the law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system.

Anne Arundel County Police Index Code 1834 states:

“Historical data maintained on Anne Arundel County Police computer servers may only be accessed by authorized agency personnel and authorized MCAC members. Only trained personnel may access system data on the Anne Arundel County computer server. Training is provided through the LPR Administrator by an approved state LPR trainer. Access to the system is issued through user name, password and access level control as granted by the LPR Administrator via the Technology Section. Access levels determine if personnel can add tags, conduct queries and/or run audit reports. Activity of all users is tracked and logged for audit purposes.”

Currently there are 28 users authorized to query the database.



Anne Arundel County Police Department
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www.aacounty.org/police



Amal Awad
Chief of Police

2. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer.

The Anne Arundel County Police Department's Staff Inspections Unit is charged with conducting and/or reviewing audits to ensure compliance with rules and regulations pertaining to the legitimate use of LPR data. The Anne Arundel County Police Department received the model policy from the Maryland Coordination and Analysis Center and has adopted its recommended audit method.

3. Procedures and safeguards to ensure that department staff with access to the automatic license plate reader database are adequately screened and trained.

Users of the Anne Arundel County Police LPR system are limited and required to log onto the LPR software via issued county credentials. Activity within the system is logged. Access and scope of access is regulated by the department's LPR Administrator and is based on job position, job duties or assignment. Only properly trained individuals are permitted to conduct queries on the Anne Arundel County Police license plate reader database. All users (with database query abilities) must successfully complete a training class. All users have undergone background screening by virtue of their employment with the police department.

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Anne Arundel County Police Department- Index Code 1834 License Plate Reader (LPR) Program
2	Are staff with access to Automatic License Plate Reader databases adequately screened and trained in the proper use of the system and all the privacy policies related to thereto?	Yes	Only LPR Administrators and authorized police department employees who utilize the LPR system are granted access to the database. All of these employees are trained in the proper use and policies governing the use of data.
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Are the training records reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate captured data collected by an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	The Staff Inspections Unit of the Anne Arundel County Police Department is tasked with ensuring proper use of the LPR system.
Agency:	Anne Arundel County Police Department	Scope of Audit:	Records/documents Review
Completed By:	Lt. /Office of Homeland Security <i>Lt. S. B. [Signature]</i>	Date Completed:	2/16/26
Reviewed By:	Sgt. /Staff Inspections <i>[Signature]</i>	Date Completed:	2/19/28'

#1282

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
1	Yes	Yes	Yes	Yes	Yes	Accurate
2	Yes	Yes	Yes	Yes	Yes	Accurate
3	Yes	Yes	Yes	Yes	Yes	Accurate
4	Yes	Yes	Yes	Yes	Yes	Accurate
5	Yes	Yes	Yes	Yes	Yes	Accurate
6	Yes	Yes	Yes	Yes	Yes	Accurate
7	Yes	Yes	Yes	Yes	Yes	Accurate
8	Yes	Yes	Yes	Yes	Yes	Accurate
9	Yes	Yes	Yes	Yes	Yes	Accurate
10	Yes	Yes	Yes	Yes	Yes	Accurate
11	Yes	Yes	Yes	Yes	Yes	Accurate
12	Yes	Yes	Yes	Yes	Yes	Accurate
13	Yes	Yes	Yes	Yes	Yes	Accurate
14	Yes	Yes	Yes	Yes	Yes	Accurate
15	Yes	Yes	Yes	Yes	Yes	Accurate
16	Yes	Yes	Yes	Yes	Yes	Accurate
17	Yes	Yes	Yes	Yes	Yes	Accurate
18	Yes	Yes	Yes	Yes	Yes	Accurate
19	Yes	Yes	Yes	Yes	Yes	Accurate
20	Yes	Yes	Yes	Yes	Yes	Accurate
21	Yes	Yes	Yes	Yes	Yes	Accurate
22	Yes	Yes	Yes	Yes	Yes	Accurate
23	Yes	Yes	Yes	Yes	Yes	Accurate
24	Yes	Yes	Yes	Yes	Yes	Accurate
25	Yes	Yes	Yes	Yes	Yes	Accurate
26	Yes	Yes	Yes	Yes	Yes	Accurate
27	Yes	Yes	Yes	Yes	Yes	Accurate
28	Yes	Yes	Yes	Yes	Yes	Accurate
29	Yes	Yes	Yes	Yes	Yes	Accurate
30	Yes	Yes	Yes	Yes	Yes	Accurate
31	Yes	Yes	Yes	Yes	Yes	Accurate
32	Yes	Yes	Yes	Yes	Yes	Accurate

33	Yes	Yes	Yes	Yes	Yes	Accurate
34	Yes	Yes	Yes	Yes	Yes	Accurate
35	Yes	Yes	Yes	Yes	Yes	Accurate
36	Yes	Yes	Yes	Yes	Yes	Accurate
37	Yes	Yes	Yes	Yes	Yes	Accurate
38	Yes	Yes	Yes	Yes	Yes	Accurate
39	Yes	Yes	Yes	Yes	Yes	Accurate
40	Yes	Yes	Yes	Yes	Yes	Accurate
41	Yes	Yes	Yes	Yes	Yes	Accurate
42	Yes	Yes	Yes	Yes	Yes	Accurate
43	Yes	Yes	Yes	Yes	Yes	Accurate
44	Yes	Yes	Yes	Yes	Yes	Accurate
45	Yes	Yes	Yes	Yes	Yes	Accurate
46	Yes	Yes	Yes	Yes	Yes	Accurate
47	Yes	Yes	Yes	Yes	Yes	Accurate
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58	Yes	Yes	Yes	Yes	Yes	Accurate
59	Yes	Yes	Yes	Yes	Yes	Accurate
60	Yes	Yes	Yes	Yes	Yes	Accurate
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62	Yes	Yes	Yes	Yes	Yes	Accurate
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72	Yes	Yes	Yes	Yes	Yes	Accurate
73	Yes	Yes	Yes	Yes	Yes	Accurate
74	Yes	Yes	Yes	Yes	Yes	Accurate
75	Yes	Yes	Yes	Yes	Yes	Accurate
76	Yes	Yes	Yes	Yes	Yes	Accurate
77	Yes	Yes	Yes	Yes	Yes	Accurate
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101	Yes	Yes	Yes	Yes	Yes	Accurate
102	Yes	Yes	Yes	Yes	Yes	Accurate
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105	Yes	Yes	Yes	Yes	Yes	Accurate
106	Yes	Yes	Yes	Yes	Yes	Accurate
107	Yes	Yes	Yes	Yes	Yes	Accurate
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109	Yes	Yes	Yes	Yes	Yes	Accurate
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116	Yes	Yes	Yes	Yes	Yes	Accurate
117	Yes	Yes	Yes	Yes	Yes	Accurate
118	Yes	Yes	Yes	Yes	Yes	Accurate
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128	Yes	Yes	Yes	Yes	Yes	Accurate
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150	Yes	Yes	Yes	Yes	Yes	Accurate
151	Yes	Yes	Yes	Yes	Yes	Accurate
152	Yes	Yes	Yes	Yes	Yes	Accurate
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244	Yes	Yes	Yes	Yes	Yes	Accurate
245	Yes	Yes	Yes	Yes	Yes	Accurate
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247	Yes	Yes	Yes	Yes	Yes	Accurate
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249	Yes	Yes	Yes	Yes	Yes	Accurate
250	Yes	Yes	Yes	Yes	Yes	Accurate
251	Yes	Yes	Yes	Yes	Yes	Accurate
252	Yes	Yes	Yes	Yes	Yes	Accurate
253	Yes	Yes	Yes	Yes	Yes	Accurate
254	Yes	Yes	Yes	Yes	Yes	Accurate
255	Yes	Yes	Yes	Yes	Yes	Accurate
256	Yes	Yes	Yes	Yes	Yes	Accurate
257	Yes	Yes	Yes	Yes	Yes	Accurate
258	Yes	Yes	Yes	Yes	Yes	Accurate
259	Yes	Yes	Yes	Yes	Yes	Accurate
260	Yes	Yes	Yes	Yes	Yes	Accurate
261	Yes	Yes	Yes	Yes	Yes	Accurate
262	Yes	Yes	Yes	Yes	Yes	Accurate
263	Yes	Yes	Yes	Yes	Yes	Accurate
264	Yes	Yes	Yes	Yes	Yes	Accurate
265	Yes	Yes	Yes	Yes	Yes	Accurate
266	Yes	Yes	Yes	Yes	Yes	Accurate
267	Yes	Yes	Yes	Yes	Yes	Accurate
268	Yes	Yes	Yes	Yes	Yes	Accurate
269	Yes	Yes	Yes	Yes	Yes	Accurate
270	Yes	Yes	Yes	Yes	Yes	Accurate

271	Yes	Yes	Yes	Yes	Yes	Accurate
272	Yes	Yes	Yes	Yes	Yes	Accurate
273	Yes	Yes	Yes	Yes	Yes	Accurate
274	Yes	Yes	Yes	Yes	Yes	Accurate
275	Yes	Yes	Yes	Yes	Yes	Accurate
276	Yes	Yes	Yes	Yes	Yes	Accurate
277	Yes	Yes	Yes	Yes	Yes	Accurate
Submitting Age	Anne Arundel County Police Department		Lt. Erin Brandt 1553	Reviewing Agency:		
Scope of Audit	Review of Logs/Documents			Reviewed By:		
Prepared By:	Lt. Erin Brandt			Date Reviewed:	2/16/26	
Date Prepared:	2/16/2026			Signature		

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Dan Hailey, hereby certify that Flock Group Inc d/b/a Flock Safety (company) on behalf of the Anne Arundel County (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during 2025 calendar year (reporting period).

I certify that in accordance with the PS 3-509 (b) (2):

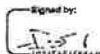
1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No
2. The number of employees who have access to the database(report number): access
3. Did any unauthorized releases of information (Yes or No)? No

24 Users have
Temporary access. 0
Users have permanent

Printed Name: Dan Hailey

Signature: 

Title: Chief Legal Officer

Company: Flock Group Inc d/b/a Flock Safety

Date: 2/13/2026



Brandon M. Scott
Mayor

BALTIMORE POLICE DEPARTMENT



Richard J Worley, Jr
Police Commissioner

Date: February 18, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Elizabeth A Hart, Deputy Chief, Baltimore Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with **§ 2–1257** of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**:

- 1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center:**

During the reporting period, one hundred and twenty-five License Plate Reader Systems reported data to BPD. Seventy - three of the LPR systems are mobile units, forty-seven are fixed units and five are portable trailers.

- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center:**

The Baltimore Police Department captured two hundred seventy-nine million, two hundred seventy-nine thousand, five hundred ninety-nine reads on the Police Department's server. The server was operational throughout 2025. The reason for the discrepancy with MCAC is due to data transmission loss for various reasons.

- 3. The number of automatic license plate reader readings being retained on the automatic license plate reader database:**

As of December 31, 2025, two hundred nine million, five hundred ninety-eight thousand, three hundred thirty-five were retained on BPD's server. BPD has a nine month retention policy.

- 4. The number of requests made to the agency:**

The number of searches conducted by the Baltimore Police Department is ninety-three thousand fourteen.

- 5. The number of requests that resulted in a release of information:**

Two thousand one hundred forty-four reports were exported that contained LPR data

- 6. The number of out-of-state requests: 0**

- 7. The number of federal requests: 0**

- 8. The number of out-of-state requests that resulted in a release of information: 0**

- 9. The number of federal requests that resulted in a release of information: 0**

- 10. Any data breaches or unauthorized uses of the automatic license plate reader database:**

No

- 11. A list of audits that were completed by the center or a law enforcement agency**

Nine hundred thirty searches were audited, one percent of the ninety-three thousand fourteen that were conducted.

- 12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:**

i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system:

Currently, there are one thousand one hundred and eighty-two Baltimore Police Department and related agencies that are authorized to query the database.

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:

The Maryland Coordination and Analysis Center developed and implemented a Model Audit Policy in August 2015. The policy was disseminated to all Maryland law enforcement agencies on October 1, 2015. The audit process is attached.

A handwritten signature in cursive script that reads "Elizabeth Hart".

**Elizabeth A Hart
Deputy Chief – LPR Program Director
Baltimore Police Department**

Goal	Question	Answer (Yes or No)	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	The current policy is Policy #1015 that was updated in February of 2019.
2	Are staff with access to Automatic License Plate Reader database adequately screen and trained in the proper use of the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	Agency records are maintained through Power DMS when users take the written test.
4	Is the training curriculum maintained?	Yes	BPD officers attended MCAC's Train the Trainer and now maintain training curriculum for both Car Systems and Investigator trainings.
5	Are the training records reviewed for relevance and effectiveness?	Yes	Users are reviewed for assignment and/ or separation. Curriculum is also reviewed and updated.
6	Does the agency accept law enforcement request for license plate captured data collected by and LPR system?	No	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	The audit trail is kept for 3 years. Our server came on line in August of 2018
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Baltimore Police Department	Scope of Audit:	930
Completed By:	Detective Ricardo Ojeda	Date Completed:	2-9-26
Reviewed By:	Deputy Chief Elizabeth Hart	Date Completed:	2-18-26

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
1	001	Yes	Yes	N/A	N/A	Accurate
2	002	Yes	Yes	N/A	N/A	Accurate
3	003	Yes	Yes	N/A	N/A	Accurate
4	004	Yes	Yes	N/A	N/A	Accurate
5	005	Yes	Yes	N/A	N/A	Accurate
6	006	Yes	Yes	N/A	N/A	Accurate
7	007	Yes	Yes	N/A	N/A	Accurate
8	008	Yes	Yes	N/A	N/A	Accurate
9	009	Yes	Yes	N/A	N/A	Accurate
10	010	Yes	Yes	N/A	N/A	Accurate
11	011	Yes	Yes	N/A	N/A	Accurate
12	012	Yes	Yes	N/A	N/A	Accurate
13	013	Yes	Yes	N/A	N/A	Accurate
14	014	Yes	Yes	N/A	N/A	Accurate
15	015	Yes	Yes	N/A	N/A	Accurate
16	016	Yes	Yes	N/A	N/A	Accurate
17	017	Yes	Yes	N/A	N/A	Accurate
18	018	Yes	Yes	N/A	N/A	Accurate
19	019	Yes	Yes	N/A	N/A	Accurate
20	020	Yes	Yes	N/A	N/A	Accurate
21	021	Yes	Yes	N/A	N/A	Accurate
22	022	Yes	Yes	N/A	N/A	Accurate
23	023	Yes	Yes	N/A	N/A	Accurate
24	024	Yes	Yes	N/A	N/A	Accurate
25	025	Yes	Yes	N/A	N/A	Accurate
26	026	Yes	Yes	N/A	N/A	Accurate

27	027	Yes	Yes	N/A	N/A	Accurate
28	028	Yes	Yes	N/A	N/A	Accurate
29	029	Yes	Yes	N/A	N/A	Accurate
30	030	Yes	Yes	N/A	N/A	Accurate
31	031	Yes	Yes	N/A	N/A	Accurate
32	032	Yes	Yes	N/A	N/A	Accurate
33	033	Yes	Yes	N/A	N/A	Accurate
34	034	Yes	Yes	N/A	N/A	Accurate
35	035	Yes	Yes	N/A	N/A	Accurate
36	036	Yes	Yes	N/A	N/A	Accurate
37	037	Yes	Yes	N/A	N/A	Accurate
38	038	Yes	Yes	N/A	N/A	Accurate
39	039	Yes	Yes	N/A	N/A	Accurate
40	040	Yes	Yes	N/A	N/A	Accurate
41	041	Yes	Yes	N/A	N/A	Accurate
42	042	Yes	Yes	N/A	N/A	Accurate
43	043	Yes	Yes	N/A	N/A	Accurate
44	044	Yes	Yes	N/A	N/A	Accurate
45	045	Yes	Yes	N/A	N/A	Accurate
46	046	Yes	Yes	N/A	N/A	Accurate
47	047	Yes	Yes	N/A	N/A	Accurate
48	048	Yes	Yes	N/A	N/A	Accurate
49	049	Yes	Yes	N/A	N/A	Accurate
50	050	Yes	Yes	N/A	N/A	Accurate
51	051	Yes	Yes	N/A	N/A	Accurate
52	052	Yes	Yes	N/A	N/A	Accurate
53	053	Yes	Yes	N/A	N/A	Accurate
54	054	Yes	Yes	N/A	N/A	Accurate
55	055	Yes	Yes	N/A	N/A	Accurate
56	056	Yes	Yes	N/A	N/A	Accurate
57	057	Yes	Yes	N/A	N/A	Accurate

58	058	Yes	Yes	N/A	N/A	Accurate
59	059	Yes	Yes	N/A	N/A	Accurate
60	060	Yes	Yes	N/A	N/A	Accurate
61	061	Yes	Yes	N/A	N/A	Accurate
62	062	Yes	Yes	N/A	N/A	Accurate
63	063	Yes	Yes	N/A	N/A	Accurate
64	064	Yes	Yes	N/A	N/A	Accurate
65	065	Yes	Yes	N/A	N/A	Accurate
66	066	Yes	Yes	N/A	N/A	Accurate
67	067	Yes	Yes	N/A	N/A	Accurate
68	068	Yes	Yes	N/A	N/A	Accurate
69	069	Yes	Yes	N/A	N/A	Accurate
70	070	Yes	Yes	N/A	N/A	Accurate
71	071	Yes	Yes	N/A	N/A	Accurate
72	072	Yes	Yes	N/A	N/A	Accurate
73	073	Yes	Yes	N/A	N/A	Accurate
74	074	Yes	Yes	N/A	N/A	Accurate
75	075	Yes	Yes	N/A	N/A	Accurate
76	076	Yes	Yes	N/A	N/A	Accurate
77	077	Yes	Yes	N/A	N/A	Accurate
78	078	Yes	Yes	N/A	N/A	Accurate
79	079	Yes	Yes	N/A	N/A	Accurate
80	080	Yes	Yes	N/A	N/A	Accurate
81	081	Yes	Yes	N/A	N/A	Accurate
82	082	Yes	Yes	N/A	N/A	Accurate
83	083	Yes	Yes	N/A	N/A	Accurate
84	084	Yes	Yes	N/A	N/A	Accurate
85	085	Yes	Yes	N/A	N/A	Accurate
86	086	Yes	Yes	N/A	N/A	Accurate
87	087	Yes	Yes	N/A	N/A	Accurate
88	088	Yes	Yes	N/A	N/A	Accurate

89	089	Yes	Yes	N/A	N/A	Accurate
90	090	Yes	Yes	N/A	N/A	Accurate
91	091	Yes	Yes	N/A	N/A	Accurate
92	092	Yes	Yes	N/A	N/A	Accurate
93	093	Yes	Yes	N/A	N/A	Accurate
94	094	Yes	Yes	N/A	N/A	Accurate
95	095	Yes	Yes	N/A	N/A	Accurate
96	096	Yes	Yes	N/A	N/A	Accurate
97	097	Yes	Yes	N/A	N/A	Accurate
98	098	Yes	Yes	N/A	N/A	Accurate
99	099	Yes	Yes	N/A	N/A	Accurate
100	100	Yes	Yes	N/A	N/A	Accurate
101	101	Yes	Yes	N/A	N/A	Accurate
102	102	Yes	Yes	N/A	N/A	Accurate
103	103	Yes	Yes	N/A	N/A	Accurate
104	104	Yes	Yes	N/A	N/A	Accurate
105	105	Yes	Yes	N/A	N/A	Accurate
106	106	Yes	Yes	N/A	N/A	Accurate
107	107	Yes	Yes	N/A	N/A	Accurate
108	108	Yes	Yes	N/A	N/A	Accurate
109	109	Yes	Yes	N/A	N/A	Accurate
110	110	Yes	Yes	N/A	N/A	Accurate
111	111	Yes	Yes	N/A	N/A	Accurate
112	112	Yes	Yes	N/A	N/A	Accurate
113	113	Yes	Yes	N/A	N/A	Accurate
114	114	Yes	Yes	N/A	N/A	Accurate
115	115	Yes	Yes	N/A	N/A	Accurate
116	116	Yes	Yes	N/A	N/A	Accurate
117	117	Yes	Yes	N/A	N/A	Accurate
118	118	Yes	Yes	N/A	N/A	Accurate
119	119	Yes	Yes	N/A	N/A	Accurate

120	120	Yes	Yes	N/A	N/A	Accurate
121	121	Yes	Yes	N/A	N/A	Accurate
122	122	Yes	Yes	N/A	N/A	Accurate
123	123	Yes	Yes	N/A	N/A	Accurate
124	124	Yes	Yes	N/A	N/A	Accurate
125	125	Yes	Yes	N/A	N/A	Accurate
126	126	Yes	Yes	N/A	N/A	Accurate
127	127	Yes	Yes	N/A	N/A	Accurate
128	128	Yes	Yes	N/A	N/A	Accurate
129	129	Yes	Yes	N/A	N/A	Accurate
130	130	Yes	Yes	N/A	N/A	Accurate
131	131	Yes	Yes	N/A	N/A	Accurate
132	132	Yes	Yes	N/A	N/A	Accurate
133	133	Yes	Yes	N/A	N/A	Accurate
134	134	Yes	Yes	N/A	N/A	Accurate
135	135	Yes	Yes	N/A	N/A	Accurate
136	136	Yes	Yes	N/A	N/A	Accurate
137	137	Yes	Yes	N/A	N/A	Accurate
138	138	Yes	Yes	N/A	N/A	Accurate
139	139	Yes	Yes	N/A	N/A	Accurate
140	140	Yes	Yes	N/A	N/A	Accurate
141	141	Yes	Yes	N/A	N/A	Accurate
142	142	Yes	Yes	N/A	N/A	Accurate
143	143	Yes	Yes	N/A	N/A	Accurate
144	144	Yes	Yes	N/A	N/A	Accurate
145	145	Yes	Yes	N/A	N/A	Accurate
146	146	Yes	Yes	N/A	N/A	Accurate
147	147	Yes	Yes	N/A	N/A	Accurate
148	148	Yes	Yes	N/A	N/A	Accurate
149	149	Yes	Yes	N/A	N/A	Accurate
150	150	Yes	Yes	N/A	N/A	Accurate

151	151	Yes	Yes	N/A	N/A	Accurate
152	152	Yes	Yes	N/A	N/A	Accurate
153	153	Yes	Yes	N/A	N/A	Accurate
154	154	Yes	Yes	N/A	N/A	Accurate
155	155	Yes	Yes	N/A	N/A	Accurate
156	156	Yes	Yes	N/A	N/A	Accurate
157	157	Yes	Yes	N/A	N/A	Accurate
158	158	Yes	Yes	N/A	N/A	Accurate
159	159	Yes	Yes	N/A	N/A	Accurate
160	160	Yes	Yes	N/A	N/A	Accurate
161	161	Yes	Yes	N/A	N/A	Accurate
162	162	Yes	Yes	N/A	N/A	Accurate
163	163	Yes	Yes	N/A	N/A	Accurate
164	164	Yes	Yes	N/A	N/A	Accurate
165	165	Yes	Yes	N/A	N/A	Accurate
166	166	Yes	Yes	N/A	N/A	Accurate
167	167	Yes	Yes	N/A	N/A	Accurate
168	168	Yes	Yes	N/A	N/A	Accurate
169	169	Yes	Yes	N/A	N/A	Accurate
170	170	Yes	Yes	N/A	N/A	Accurate
171	171	Yes	Yes	N/A	N/A	Accurate
172	172	Yes	Yes	N/A	N/A	Accurate
173	173	Yes	Yes	N/A	N/A	Accurate
174	174	Yes	Yes	N/A	N/A	Accurate
175	175	Yes	Yes	N/A	N/A	Accurate
176	176	Yes	Yes	N/A	N/A	Accurate
177	177	Yes	Yes	N/A	N/A	Accurate
178	178	Yes	Yes	N/A	N/A	Accurate
179	179	Yes	Yes	N/A	N/A	Accurate
180	180	Yes	Yes	N/A	N/A	Accurate
181	181	Yes	Yes	N/A	N/A	Accurate

182	182	Yes	Yes	N/A	N/A	Accurate
183	183	Yes	Yes	N/A	N/A	Accurate
184	184	Yes	Yes	N/A	N/A	Accurate
185	185	Yes	Yes	N/A	N/A	Accurate
186	186	Yes	Yes	N/A	N/A	Accurate
187	187	Yes	Yes	N/A	N/A	Accurate
188	188	Yes	Yes	N/A	N/A	Accurate
189	189	Yes	Yes	N/A	N/A	Accurate
190	190	Yes	Yes	N/A	N/A	Accurate
191	191	Yes	Yes	N/A	N/A	Accurate
192	192	Yes	Yes	N/A	N/A	Accurate
193	193	Yes	Yes	N/A	N/A	Accurate
194	194	Yes	Yes	N/A	N/A	Accurate
195	195	Yes	Yes	N/A	N/A	Accurate
196	196	Yes	Yes	N/A	N/A	Accurate
197	197	Yes	Yes	N/A	N/A	Accurate
198	198	Yes	Yes	N/A	N/A	Accurate
199	199	Yes	Yes	N/A	N/A	Accurate
200	200	Yes	Yes	N/A	N/A	Accurate
201	201	Yes	Yes	N/A	N/A	Accurate
202	202	Yes	Yes	N/A	N/A	Accurate
203	203	Yes	Yes	N/A	N/A	Accurate
204	204	Yes	Yes	N/A	N/A	Accurate
205	205	Yes	Yes	N/A	N/A	Accurate
206	206	Yes	Yes	N/A	N/A	Accurate
207	207	Yes	Yes	N/A	N/A	Accurate
208	208	Yes	Yes	N/A	N/A	Accurate
209	209	Yes	Yes	N/A	N/A	Accurate
210	210	Yes	Yes	N/A	N/A	Accurate
211	211	Yes	Yes	N/A	N/A	Accurate
212	212	Yes	Yes	N/A	N/A	Accurate

213	213	Yes	Yes	N/A	N/A	Accurate
214	214	Yes	Yes	N/A	N/A	Accurate
215	215	Yes	Yes	N/A	N/A	Accurate
216	216	Yes	Yes	N/A	N/A	Accurate
217	217	Yes	Yes	N/A	N/A	Accurate
218	218	Yes	Yes	N/A	N/A	Accurate
219	219	Yes	Yes	N/A	N/A	Accurate
220	220	Yes	Yes	N/A	N/A	Accurate
221	221	Yes	Yes	N/A	N/A	Accurate
222	222	Yes	Yes	N/A	N/A	Accurate
223	223	Yes	Yes	N/A	N/A	Accurate
224	224	Yes	Yes	N/A	N/A	Accurate
225	225	Yes	Yes	N/A	N/A	Accurate
226	226	Yes	Yes	N/A	N/A	Accurate
227	227	Yes	Yes	N/A	N/A	Accurate
228	228	Yes	Yes	N/A	N/A	Accurate
229	229	Yes	Yes	N/A	N/A	Accurate
230	230	Yes	Yes	N/A	N/A	Accurate
231	231	Yes	Yes	N/A	N/A	Accurate
232	232	Yes	Yes	N/A	N/A	Accurate
233	233	Yes	Yes	N/A	N/A	Accurate
234	234	Yes	Yes	N/A	N/A	Accurate
235	235	Yes	Yes	N/A	N/A	Accurate
236	236	Yes	Yes	N/A	N/A	Accurate
237	237	Yes	Yes	N/A	N/A	Accurate
238	238	Yes	Yes	N/A	N/A	Accurate
239	239	Yes	Yes	N/A	N/A	Accurate
240	240	Yes	Yes	N/A	N/A	Accurate
241	241	Yes	Yes	N/A	N/A	Accurate
242	242	Yes	Yes	N/A	N/A	Accurate
243	243	Yes	Yes	N/A	N/A	Accurate

244	244	Yes	Yes	N/A	N/A	Accurate
245	245	Yes	Yes	N/A	N/A	Accurate
246	246	Yes	Yes	N/A	N/A	Accurate
247	247	Yes	Yes	N/A	N/A	Accurate
248	248	Yes	Yes	N/A	N/A	Accurate
249	249	Yes	Yes	N/A	N/A	Accurate
250	250	Yes	Yes	N/A	N/A	Accurate
251	251	Yes	Yes	N/A	N/A	Accurate
252	252	Yes	Yes	N/A	N/A	Accurate
253	253	Yes	Yes	N/A	N/A	Accurate
254	254	Yes	Yes	N/A	N/A	Accurate
255	255	Yes	Yes	N/A	N/A	Accurate
256	256	Yes	Yes	N/A	N/A	Accurate
257	257	Yes	Yes	N/A	N/A	Accurate
258	258	Yes	Yes	N/A	N/A	Accurate
259	259	Yes	Yes	N/A	N/A	Accurate
260	260	Yes	Yes	N/A	N/A	Accurate
261	261	Yes	Yes	N/A	N/A	Accurate
262	262	Yes	Yes	N/A	N/A	Accurate
263	263	Yes	Yes	N/A	N/A	Accurate
264	264	Yes	Yes	N/A	N/A	Accurate
265	265	Yes	Yes	N/A	N/A	Accurate
266	266	Yes	Yes	N/A	N/A	Accurate
267	267	Yes	Yes	N/A	N/A	Accurate
268	268	Yes	Yes	N/A	N/A	Accurate
269	269	Yes	Yes	N/A	N/A	Accurate
270	270	Yes	Yes	N/A	N/A	Accurate
271	271	Yes	Yes	N/A	N/A	Accurate
272	272	Yes	Yes	N/A	N/A	Accurate
273	273	Yes	Yes	N/A	N/A	Accurate
274	274	Yes	Yes	N/A	N/A	Accurate

275	275	Yes	Yes	N/A	N/A	Accurate
276	276	Yes	Yes	N/A	N/A	Accurate
277	277	Yes	Yes	N/A	N/A	Accurate
278	278	Yes	Yes	N/A	N/A	Accurate
279	279	Yes	Yes	N/A	N/A	Accurate
280	280	Yes	Yes	N/A	N/A	Accurate
281	281	Yes	Yes	N/A	N/A	Accurate
282	282	Yes	Yes	N/A	N/A	Accurate
283	283	Yes	Yes	N/A	N/A	Accurate
284	284	Yes	Yes	N/A	N/A	Accurate
285	285	Yes	Yes	N/A	N/A	Accurate
286	286	Yes	Yes	N/A	N/A	Accurate
287	287	Yes	Yes	N/A	N/A	Accurate
288	288	Yes	Yes	N/A	N/A	Accurate
289	289	Yes	Yes	N/A	N/A	Accurate
290	290	Yes	Yes	N/A	N/A	Accurate
291	291	Yes	Yes	N/A	N/A	Accurate
292	292	Yes	Yes	N/A	N/A	Accurate
293	293	Yes	Yes	N/A	N/A	Accurate
294	294	Yes	Yes	N/A	N/A	Accurate
295	295	Yes	Yes	N/A	N/A	Accurate
296	296	Yes	Yes	N/A	N/A	Accurate
297	297	Yes	Yes	N/A	N/A	Accurate
298	298	Yes	Yes	N/A	N/A	Accurate
299	299	Yes	Yes	N/A	N/A	Accurate
300	300	Yes	Yes	N/A	N/A	Accurate
301	301	Yes	Yes	N/A	N/A	Accurate
302	302	Yes	Yes	N/A	N/A	Accurate
303	303	Yes	Yes	N/A	N/A	Accurate
304	304	Yes	Yes	N/A	N/A	Accurate
305	305	Yes	Yes	N/A	N/A	Accurate

306	306	Yes	Yes	N/A	N/A	Accurate
307	307	Yes	Yes	N/A	N/A	Accurate
308	308	Yes	Yes	N/A	N/A	Accurate
309	309	Yes	Yes	N/A	N/A	Accurate
310	310	Yes	Yes	N/A	N/A	Accurate
311	311	Yes	Yes	N/A	N/A	Accurate
312	312	Yes	Yes	N/A	N/A	Accurate
313	313	Yes	Yes	N/A	N/A	Accurate
314	314	Yes	Yes	N/A	N/A	Accurate
315	315	Yes	Yes	N/A	N/A	Accurate
316	316	Yes	Yes	N/A	N/A	Accurate
317	317	Yes	Yes	N/A	N/A	Accurate
318	318	Yes	Yes	N/A	N/A	Accurate
319	319	Yes	Yes	N/A	N/A	Accurate
320	320	Yes	Yes	N/A	N/A	Accurate
321	321	Yes	Yes	N/A	N/A	Accurate
322	322	Yes	Yes	N/A	N/A	Accurate
323	323	Yes	Yes	N/A	N/A	Accurate
324	324	Yes	Yes	N/A	N/A	Accurate
325	325	Yes	Yes	N/A	N/A	Accurate
326	326	Yes	Yes	N/A	N/A	Accurate
327	327	Yes	Yes	N/A	N/A	Accurate
328	328	Yes	Yes	N/A	N/A	Accurate
329	329	Yes	Yes	N/A	N/A	Accurate
330	330	Yes	Yes	N/A	N/A	Accurate
331	331	Yes	Yes	N/A	N/A	Accurate
332	332	Yes	Yes	N/A	N/A	Accurate
333	333	Yes	Yes	N/A	N/A	Accurate
334	334	Yes	Yes	N/A	N/A	Accurate
335	335	Yes	Yes	N/A	N/A	Accurate
336	336	Yes	Yes	N/A	N/A	Accurate

337	337	Yes	Yes	N/A	N/A	Accurate
338	338	Yes	Yes	N/A	N/A	Accurate
339	339	Yes	Yes	N/A	N/A	Accurate
340	340	Yes	Yes	N/A	N/A	Accurate
341	341	Yes	Yes	N/A	N/A	Accurate
342	342	Yes	Yes	N/A	N/A	Accurate
343	343	Yes	Yes	N/A	N/A	Accurate
344	344	Yes	Yes	N/A	N/A	Accurate
345	345	Yes	Yes	N/A	N/A	Accurate
346	346	Yes	Yes	N/A	N/A	Accurate
347	347	Yes	Yes	N/A	N/A	Accurate
348	348	Yes	Yes	N/A	N/A	Accurate
349	349	Yes	Yes	N/A	N/A	Accurate
350	350	Yes	Yes	N/A	N/A	Accurate
351	351	Yes	Yes	N/A	N/A	Accurate
352	352	Yes	Yes	N/A	N/A	Accurate
353	353	Yes	Yes	N/A	N/A	Accurate
354	354	Yes	Yes	N/A	N/A	Accurate
355	355	Yes	Yes	N/A	N/A	Accurate
356	356	Yes	Yes	N/A	N/A	Accurate
357	357	Yes	Yes	N/A	N/A	Accurate
358	358	Yes	Yes	N/A	N/A	Accurate
359	359	Yes	Yes	N/A	N/A	Accurate
360	360	Yes	Yes	N/A	N/A	Accurate
361	361	Yes	Yes	N/A	N/A	Accurate
362	362	Yes	Yes	N/A	N/A	Accurate
363	363	Yes	Yes	N/A	N/A	Accurate
364	364	Yes	Yes	N/A	N/A	Accurate
365	365	Yes	Yes	N/A	N/A	Accurate
366	366	Yes	Yes	N/A	N/A	Accurate
367	367	Yes	Yes	N/A	N/A	Accurate

368	368	Yes	Yes	N/A	N/A	Accurate
369	369	Yes	Yes	N/A	N/A	Accurate
370	370	Yes	Yes	N/A	N/A	Accurate
371	371	Yes	Yes	N/A	N/A	Accurate
372	372	Yes	Yes	N/A	N/A	Accurate
373	373	Yes	Yes	N/A	N/A	Accurate
374	374	Yes	Yes	N/A	N/A	Accurate
375	375	Yes	Yes	N/A	N/A	Accurate
376	376	Yes	Yes	N/A	N/A	Accurate
377	377	Yes	Yes	N/A	N/A	Accurate
378	378	Yes	Yes	N/A	N/A	Accurate
379	379	Yes	Yes	N/A	N/A	Accurate
380	380	Yes	Yes	N/A	N/A	Accurate
381	381	Yes	Yes	N/A	N/A	Accurate
382	382	Yes	Yes	N/A	N/A	Accurate
383	383	Yes	Yes	N/A	N/A	Accurate
384	384	Yes	Yes	N/A	N/A	Accurate
385	385	Yes	Yes	N/A	N/A	Accurate
386	386	Yes	Yes	N/A	N/A	Accurate
387	387	Yes	Yes	N/A	N/A	Accurate
388	388	Yes	Yes	N/A	N/A	Accurate
389	389	Yes	Yes	N/A	N/A	Accurate
390	390	Yes	Yes	N/A	N/A	Accurate
391	391	Yes	Yes	N/A	N/A	Accurate
392	392	Yes	Yes	N/A	N/A	Accurate
393	393	Yes	Yes	N/A	N/A	Accurate
394	394	Yes	Yes	N/A	N/A	Accurate
395	395	Yes	Yes	N/A	N/A	Accurate
396	396	Yes	Yes	N/A	N/A	Accurate
397	397	Yes	Yes	N/A	N/A	Accurate
398	398	Yes	Yes	N/A	N/A	Accurate

399	399	Yes	Yes	N/A	N/A	Accurate
400	400	Yes	Yes	N/A	N/A	Accurate
401	401	Yes	Yes	N/A	N/A	Accurate
402	402	Yes	Yes	N/A	N/A	Accurate
403	403	Yes	Yes	N/A	N/A	Accurate
404	404	Yes	Yes	N/A	N/A	Accurate
405	405	Yes	Yes	N/A	N/A	Accurate
406	406	Yes	Yes	N/A	N/A	Accurate
407	407	Yes	Yes	N/A	N/A	Accurate
408	408	Yes	Yes	N/A	N/A	Accurate
409	409	Yes	Yes	N/A	N/A	Accurate
410	410	Yes	Yes	N/A	N/A	Accurate
411	411	Yes	Yes	N/A	N/A	Accurate
412	412	Yes	Yes	N/A	N/A	Accurate
413	413	Yes	Yes	N/A	N/A	Accurate
414	414	Yes	Yes	N/A	N/A	Accurate
415	415	Yes	Yes	N/A	N/A	Accurate
416	416	Yes	Yes	N/A	N/A	Accurate
417	417	Yes	Yes	N/A	N/A	Accurate
418	418	Yes	Yes	N/A	N/A	Accurate
419	419	Yes	Yes	N/A	N/A	Accurate
420	420	Yes	Yes	N/A	N/A	Accurate
421	421	Yes	Yes	N/A	N/A	Accurate
422	422	Yes	Yes	N/A	N/A	Accurate
423	423	Yes	Yes	N/A	N/A	Accurate
424	424	Yes	Yes	N/A	N/A	Accurate
425	425	Yes	Yes	N/A	N/A	Accurate
426	426	Yes	Yes	N/A	N/A	Accurate
427	427	Yes	Yes	N/A	N/A	Accurate
428	428	Yes	Yes	N/A	N/A	Accurate
429	429	Yes	Yes	N/A	N/A	Accurate

430	430	Yes	Yes	N/A	N/A	Accurate
431	431	Yes	Yes	N/A	N/A	Accurate
432	432	Yes	Yes	N/A	N/A	Accurate
433	433	Yes	Yes	N/A	N/A	Accurate
434	434	Yes	Yes	N/A	N/A	Accurate
435	435	Yes	Yes	N/A	N/A	Accurate
436	436	Yes	Yes	N/A	N/A	Accurate
437	437	Yes	Yes	N/A	N/A	Accurate
438	438	Yes	Yes	N/A	N/A	Accurate
439	439	Yes	Yes	N/A	N/A	Accurate
440	440	Yes	Yes	N/A	N/A	Accurate
441	441	Yes	Yes	N/A	N/A	Accurate
442	442	Yes	Yes	N/A	N/A	Accurate
443	443	Yes	Yes	N/A	N/A	Accurate
444	444	Yes	Yes	N/A	N/A	Accurate
445	445	Yes	Yes	N/A	N/A	Accurate
446	446	Yes	Yes	N/A	N/A	Accurate
447	447	Yes	Yes	N/A	N/A	Accurate
448	448	Yes	Yes	N/A	N/A	Accurate
449	449	Yes	Yes	N/A	N/A	Accurate
450	450	Yes	Yes	N/A	N/A	Accurate
451	451	Yes	Yes	N/A	N/A	Accurate
452	452	Yes	Yes	N/A	N/A	Accurate
453	453	Yes	Yes	N/A	N/A	Accurate
454	454	Yes	Yes	N/A	N/A	Accurate
455	455	Yes	Yes	N/A	N/A	Accurate
456	456	Yes	Yes	N/A	N/A	Accurate
457	457	Yes	Yes	N/A	N/A	Accurate
458	458	Yes	Yes	N/A	N/A	Accurate
459	459	Yes	Yes	N/A	N/A	Accurate
460	460	Yes	Yes	N/A	N/A	Accurate

461	461	Yes	Yes	N/A	N/A	Accurate
462	462	Yes	Yes	N/A	N/A	Accurate
463	463	Yes	Yes	N/A	N/A	Accurate
464	464	Yes	Yes	N/A	N/A	Accurate
465	465	Yes	Yes	N/A	N/A	Accurate
466	466	Yes	Yes	N/A	N/A	Accurate
467	467	Yes	Yes	N/A	N/A	Accurate
468	468	Yes	Yes	N/A	N/A	Accurate
469	469	Yes	Yes	N/A	N/A	Accurate
470	470	Yes	Yes	N/A	N/A	Accurate
471	471	Yes	Yes	N/A	N/A	Accurate
472	472	Yes	Yes	N/A	N/A	Accurate
473	473	Yes	Yes	N/A	N/A	Accurate
474	474	Yes	Yes	N/A	N/A	Accurate
475	475	Yes	Yes	N/A	N/A	Accurate
476	476	Yes	Yes	N/A	N/A	Accurate
477	477	Yes	Yes	N/A	N/A	Accurate
478	478	Yes	Yes	N/A	N/A	Accurate
479	479	Yes	Yes	N/A	N/A	Accurate
480	480	Yes	Yes	N/A	N/A	Accurate
481	481	Yes	Yes	N/A	N/A	Accurate
482	482	Yes	Yes	N/A	N/A	Accurate
483	483	Yes	Yes	N/A	N/A	Accurate
484	484	Yes	Yes	N/A	N/A	Accurate
485	485	Yes	Yes	N/A	N/A	Accurate
486	486	Yes	Yes	N/A	N/A	Accurate
487	487	Yes	Yes	N/A	N/A	Accurate
488	488	Yes	Yes	N/A	N/A	Accurate
489	489	Yes	Yes	N/A	N/A	Accurate
490	490	Yes	Yes	N/A	N/A	Accurate
491	491	Yes	Yes	N/A	N/A	Accurate

492	492	Yes	Yes	N/A	N/A	Accurate
493	493	Yes	Yes	N/A	N/A	Accurate
494	494	Yes	Yes	N/A	N/A	Accurate
495	495	Yes	Yes	N/A	N/A	Accurate
496	496	Yes	Yes	N/A	N/A	Accurate
497	497	Yes	Yes	N/A	N/A	Accurate
498	498	Yes	Yes	N/A	N/A	Accurate
499	499	Yes	Yes	N/A	N/A	Accurate
500	500	Yes	Yes	N/A	N/A	Accurate
501	501	Yes	Yes	N/A	N/A	Accurate
502	502	Yes	Yes	N/A	N/A	Accurate
503	503	Yes	Yes	N/A	N/A	Accurate
504	504	Yes	Yes	N/A	N/A	Accurate
505	505	Yes	Yes	N/A	N/A	Accurate
506	506	Yes	Yes	N/A	N/A	Accurate
507	507	Yes	Yes	N/A	N/A	Accurate
508	508	Yes	Yes	N/A	N/A	Accurate
509	509	Yes	Yes	N/A	N/A	Accurate
510	510	Yes	Yes	N/A	N/A	Accurate
511	511	Yes	Yes	N/A	N/A	Accurate
512	512	Yes	Yes	N/A	N/A	Accurate
513	513	Yes	Yes	N/A	N/A	Accurate
514	514	Yes	Yes	N/A	N/A	Accurate
515	515	Yes	Yes	N/A	N/A	Accurate
516	516	Yes	Yes	N/A	N/A	Accurate
517	517	Yes	Yes	N/A	N/A	Accurate
518	518	Yes	Yes	N/A	N/A	Accurate
519	519	Yes	Yes	N/A	N/A	Accurate
520	520	Yes	Yes	N/A	N/A	Accurate
521	521	Yes	Yes	N/A	N/A	Accurate
522	522	Yes	Yes	N/A	N/A	Accurate

523	523	Yes	Yes	N/A	N/A	Accurate
524	524	Yes	Yes	N/A	N/A	Accurate
525	525	Yes	Yes	N/A	N/A	Accurate
526	526	Yes	Yes	N/A	N/A	Accurate
527	527	Yes	Yes	N/A	N/A	Accurate
528	528	Yes	Yes	N/A	N/A	Accurate
529	529	Yes	Yes	N/A	N/A	Accurate
530	530	Yes	Yes	N/A	N/A	Accurate
531	531	Yes	Yes	N/A	N/A	Accurate
532	532	Yes	Yes	N/A	N/A	Accurate
533	533	Yes	Yes	N/A	N/A	Accurate
534	534	Yes	Yes	N/A	N/A	Accurate
535	535	Yes	Yes	N/A	N/A	Accurate
536	536	Yes	Yes	N/A	N/A	Accurate
537	537	Yes	Yes	N/A	N/A	Accurate
538	538	Yes	Yes	N/A	N/A	Accurate
539	539	Yes	Yes	N/A	N/A	Accurate
540	540	Yes	Yes	N/A	N/A	Accurate
541	541	Yes	Yes	N/A	N/A	Accurate
542	542	Yes	Yes	N/A	N/A	Accurate
543	543	Yes	Yes	N/A	N/A	Accurate
544	544	Yes	Yes	N/A	N/A	Accurate
545	545	Yes	Yes	N/A	N/A	Accurate
546	546	Yes	Yes	N/A	N/A	Accurate
547	547	Yes	Yes	N/A	N/A	Accurate
548	548	Yes	Yes	N/A	N/A	Accurate
549	549	Yes	Yes	N/A	N/A	Accurate
550	550	Yes	Yes	N/A	N/A	Accurate
551	551	Yes	Yes	N/A	N/A	Accurate
552	552	Yes	Yes	N/A	N/A	Accurate
553	553	Yes	Yes	N/A	N/A	Accurate

554	554	Yes	Yes	N/A	N/A	Accurate
555	555	Yes	Yes	N/A	N/A	Accurate
556	556	Yes	Yes	N/A	N/A	Accurate
557	557	Yes	Yes	N/A	N/A	Accurate
558	558	Yes	Yes	N/A	N/A	Accurate
559	559	Yes	Yes	N/A	N/A	Accurate
560	560	Yes	Yes	N/A	N/A	Accurate
561	561	Yes	Yes	N/A	N/A	Accurate
562	562	Yes	Yes	N/A	N/A	Accurate
563	563	Yes	Yes	N/A	N/A	Accurate
564	564	Yes	Yes	N/A	N/A	Accurate
565	565	Yes	Yes	N/A	N/A	Accurate
566	566	Yes	Yes	N/A	N/A	Accurate
567	567	Yes	Yes	N/A	N/A	Accurate
568	568	Yes	Yes	N/A	N/A	Accurate
569	569	Yes	Yes	N/A	N/A	Accurate
570	570	Yes	Yes	N/A	N/A	Accurate
571	571	Yes	Yes	N/A	N/A	Accurate
572	572	Yes	Yes	N/A	N/A	Accurate
573	573	Yes	Yes	N/A	N/A	Accurate
574	574	Yes	Yes	N/A	N/A	Accurate
575	575	Yes	Yes	N/A	N/A	Accurate
576	576	Yes	Yes	N/A	N/A	Accurate
577	577	Yes	Yes	N/A	N/A	Accurate
578	578	Yes	Yes	N/A	N/A	Accurate
579	579	Yes	Yes	N/A	N/A	Accurate
580	580	Yes	Yes	N/A	N/A	Accurate
581	581	Yes	Yes	N/A	N/A	Accurate
582	582	Yes	Yes	N/A	N/A	Accurate
583	583	Yes	Yes	N/A	N/A	Accurate
584	584	Yes	Yes	N/A	N/A	Accurate

585	585	Yes	Yes	N/A	N/A	Accurate
586	586	Yes	Yes	N/A	N/A	Accurate
587	587	Yes	Yes	N/A	N/A	Accurate
588	588	Yes	Yes	N/A	N/A	Accurate
589	589	Yes	Yes	N/A	N/A	Accurate
590	590	Yes	Yes	N/A	N/A	Accurate
591	591	Yes	Yes	N/A	N/A	Accurate
592	592	Yes	Yes	N/A	N/A	Accurate
593	593	Yes	Yes	N/A	N/A	Accurate
594	594	Yes	Yes	N/A	N/A	Accurate
595	595	Yes	Yes	N/A	N/A	Accurate
596	596	Yes	Yes	N/A	N/A	Accurate
597	597	Yes	Yes	N/A	N/A	Accurate
598	598	Yes	Yes	N/A	N/A	Accurate
599	599	Yes	Yes	N/A	N/A	Accurate
600	600	Yes	Yes	N/A	N/A	Accurate
601	601	Yes	Yes	N/A	N/A	Accurate
602	602	Yes	Yes	N/A	N/A	Accurate
603	603	Yes	Yes	N/A	N/A	Accurate
604	604	Yes	Yes	N/A	N/A	Accurate
605	605	Yes	Yes	N/A	N/A	Accurate
606	606	Yes	Yes	N/A	N/A	Accurate
607	607	Yes	Yes	N/A	N/A	Accurate
608	608	Yes	Yes	N/A	N/A	Accurate
609	609	Yes	Yes	N/A	N/A	Accurate
610	610	Yes	Yes	N/A	N/A	Accurate
611	611	Yes	Yes	N/A	N/A	Accurate
612	612	Yes	Yes	N/A	N/A	Accurate
613	613	Yes	Yes	N/A	N/A	Accurate
614	614	Yes	Yes	N/A	N/A	Accurate
615	615	Yes	Yes	N/A	N/A	Accurate

616	616	Yes	Yes	N/A	N/A	Accurate
617	617	Yes	Yes	N/A	N/A	Accurate
618	618	Yes	Yes	N/A	N/A	Accurate
619	619	Yes	Yes	N/A	N/A	Accurate
620	620	Yes	Yes	N/A	N/A	Accurate
621	621	Yes	Yes	N/A	N/A	Accurate
622	622	Yes	Yes	N/A	N/A	Accurate
623	623	Yes	Yes	N/A	N/A	Accurate
624	624	Yes	Yes	N/A	N/A	Accurate
625	625	Yes	Yes	N/A	N/A	Accurate
626	626	Yes	Yes	N/A	N/A	Accurate
627	627	Yes	Yes	N/A	N/A	Accurate
628	628	Yes	Yes	N/A	N/A	Accurate
629	629	Yes	Yes	N/A	N/A	Accurate
630	630	Yes	Yes	N/A	N/A	Accurate
631	631	Yes	Yes	N/A	N/A	Accurate
632	632	Yes	Yes	N/A	N/A	Accurate
633	633	Yes	Yes	N/A	N/A	Accurate
634	634	Yes	Yes	N/A	N/A	Accurate
635	635	Yes	Yes	N/A	N/A	Accurate
636	636	Yes	Yes	N/A	N/A	Accurate
637	637	Yes	Yes	N/A	N/A	Accurate
638	638	Yes	Yes	N/A	N/A	Accurate
639	639	Yes	Yes	N/A	N/A	Accurate
640	640	Yes	Yes	N/A	N/A	Accurate
641	641	Yes	Yes	N/A	N/A	Accurate
642	642	Yes	Yes	N/A	N/A	Accurate
643	643	Yes	Yes	N/A	N/A	Accurate
644	644	Yes	Yes	N/A	N/A	Accurate
645	645	Yes	Yes	N/A	N/A	Accurate
646	646	Yes	Yes	N/A	N/A	Accurate

647	647	Yes	Yes	N/A	N/A	Accurate
648	648	Yes	Yes	N/A	N/A	Accurate
649	649	Yes	Yes	N/A	N/A	Accurate
650	650	Yes	Yes	N/A	N/A	Accurate
651	651	Yes	Yes	N/A	N/A	Accurate
652	652	Yes	Yes	N/A	N/A	Accurate
653	653	Yes	Yes	N/A	N/A	Accurate
654	654	Yes	Yes	N/A	N/A	Accurate
655	655	Yes	Yes	N/A	N/A	Accurate
656	656	Yes	Yes	N/A	N/A	Accurate
657	657	Yes	Yes	N/A	N/A	Accurate
658	658	Yes	Yes	N/A	N/A	Accurate
659	659	Yes	Yes	N/A	N/A	Accurate
660	660	Yes	Yes	N/A	N/A	Accurate
661	661	Yes	Yes	N/A	N/A	Accurate
662	662	Yes	Yes	N/A	N/A	Accurate
663	663	Yes	Yes	N/A	N/A	Accurate
664	664	Yes	Yes	N/A	N/A	Accurate
665	665	Yes	Yes	N/A	N/A	Accurate
666	666	Yes	Yes	N/A	N/A	Accurate
667	667	Yes	Yes	N/A	N/A	Accurate
668	668	Yes	Yes	N/A	N/A	Accurate
669	669	Yes	Yes	N/A	N/A	Accurate
670	670	Yes	Yes	N/A	N/A	Accurate
671	671	Yes	Yes	N/A	N/A	Accurate
672	672	Yes	Yes	N/A	N/A	Accurate
673	673	Yes	Yes	N/A	N/A	Accurate
674	674	Yes	Yes	N/A	N/A	Accurate
675	675	Yes	Yes	N/A	N/A	Accurate
676	676	Yes	Yes	N/A	N/A	Accurate
677	677	Yes	Yes	N/A	N/A	Accurate

678	678	Yes	Yes	N/A	N/A	Accurate
679	679	Yes	Yes	N/A	N/A	Accurate
680	680	Yes	Yes	N/A	N/A	Accurate
681	681	Yes	Yes	N/A	N/A	Accurate
682	682	Yes	Yes	N/A	N/A	Accurate
683	683	Yes	Yes	N/A	N/A	Accurate
684	684	Yes	Yes	N/A	N/A	Accurate
685	685	Yes	Yes	N/A	N/A	Accurate
686	686	Yes	Yes	N/A	N/A	Accurate
687	687	Yes	Yes	N/A	N/A	Accurate
688	688	Yes	Yes	N/A	N/A	Accurate
689	689	Yes	Yes	N/A	N/A	Accurate
690	690	Yes	Yes	N/A	N/A	Accurate
691	691	Yes	Yes	N/A	N/A	Accurate
692	692	Yes	Yes	N/A	N/A	Accurate
693	693	Yes	Yes	N/A	N/A	Accurate
694	694	Yes	Yes	N/A	N/A	Accurate
695	695	Yes	Yes	N/A	N/A	Accurate
696	696	Yes	Yes	N/A	N/A	Accurate
697	697	Yes	Yes	N/A	N/A	Accurate
698	698	Yes	Yes	N/A	N/A	Accurate
699	699	Yes	Yes	N/A	N/A	Accurate
700	700	Yes	Yes	N/A	N/A	Accurate
701	701	Yes	Yes	N/A	N/A	Accurate
702	702	Yes	Yes	N/A	N/A	Accurate
703	703	Yes	Yes	N/A	N/A	Accurate
704	704	Yes	Yes	N/A	N/A	Accurate
705	705	Yes	Yes	N/A	N/A	Accurate
706	706	Yes	Yes	N/A	N/A	Accurate
707	707	Yes	Yes	N/A	N/A	Accurate
708	708	Yes	Yes	N/A	N/A	Accurate

709	709	Yes	Yes	N/A	N/A	Accurate
710	710	Yes	Yes	N/A	N/A	Accurate
711	711	Yes	Yes	N/A	N/A	Accurate
712	712	Yes	Yes	N/A	N/A	Accurate
713	713	Yes	Yes	N/A	N/A	Accurate
714	714	Yes	Yes	N/A	N/A	Accurate
715	715	Yes	Yes	N/A	N/A	Accurate
716	716	Yes	Yes	N/A	N/A	Accurate
717	717	Yes	Yes	N/A	N/A	Accurate
718	718	Yes	Yes	N/A	N/A	Accurate
719	719	Yes	Yes	N/A	N/A	Accurate
720	720	Yes	Yes	N/A	N/A	Accurate
721	721	Yes	Yes	N/A	N/A	Accurate
722	722	Yes	Yes	N/A	N/A	Accurate
723	723	Yes	Yes	N/A	N/A	Accurate
724	724	Yes	Yes	N/A	N/A	Accurate
725	725	Yes	Yes	N/A	N/A	Accurate
726	726	Yes	Yes	N/A	N/A	Accurate
727	727	Yes	Yes	N/A	N/A	Accurate
728	728	Yes	Yes	N/A	N/A	Accurate
729	729	Yes	Yes	N/A	N/A	Accurate
730	730	Yes	Yes	N/A	N/A	Accurate
731	731	Yes	Yes	N/A	N/A	Accurate
732	732	Yes	Yes	N/A	N/A	Accurate
733	733	Yes	Yes	N/A	N/A	Accurate
734	734	Yes	Yes	N/A	N/A	Accurate
735	735	Yes	Yes	N/A	N/A	Accurate
736	736	Yes	Yes	N/A	N/A	Accurate
737	737	Yes	Yes	N/A	N/A	Accurate
738	738	Yes	Yes	N/A	N/A	Accurate
739	739	Yes	Yes	N/A	N/A	Accurate

740	740	Yes	Yes	N/A	N/A	Accurate
741	741	Yes	Yes	N/A	N/A	Accurate
742	742	Yes	Yes	N/A	N/A	Accurate
743	743	Yes	Yes	N/A	N/A	Accurate
744	744	Yes	Yes	N/A	N/A	Accurate
745	745	Yes	Yes	N/A	N/A	Accurate
746	746	Yes	Yes	N/A	N/A	Accurate
747	747	Yes	Yes	N/A	N/A	Accurate
748	748	Yes	Yes	N/A	N/A	Accurate
749	749	Yes	Yes	N/A	N/A	Accurate
750	750	Yes	Yes	N/A	N/A	Accurate
751	751	Yes	Yes	N/A	N/A	Accurate
752	752	Yes	Yes	N/A	N/A	Accurate
753	753	Yes	Yes	N/A	N/A	Accurate
754	754	Yes	Yes	N/A	N/A	Accurate
755	755	Yes	Yes	N/A	N/A	Accurate
756	756	Yes	Yes	N/A	N/A	Accurate
757	757	Yes	Yes	N/A	N/A	Accurate
758	758	Yes	Yes	N/A	N/A	Accurate
759	759	Yes	Yes	N/A	N/A	Accurate
760	760	Yes	Yes	N/A	N/A	Accurate
761	761	Yes	Yes	N/A	N/A	Accurate
762	762	Yes	Yes	N/A	N/A	Accurate
763	763	Yes	Yes	N/A	N/A	Accurate
764	764	Yes	Yes	N/A	N/A	Accurate
765	765	Yes	Yes	N/A	N/A	Accurate
766	766	Yes	Yes	N/A	N/A	Accurate
767	767	Yes	Yes	N/A	N/A	Accurate
768	768	Yes	Yes	N/A	N/A	Accurate
769	769	Yes	Yes	N/A	N/A	Accurate
770	770	Yes	Yes	N/A	N/A	Accurate

771	771	Yes	Yes	N/A	N/A	Accurate
772	772	Yes	Yes	N/A	N/A	Accurate
773	773	Yes	Yes	N/A	N/A	Accurate
774	774	Yes	Yes	N/A	N/A	Accurate
775	775	Yes	Yes	N/A	N/A	Accurate
776	776	Yes	Yes	N/A	N/A	Accurate
777	777	Yes	Yes	N/A	N/A	Accurate
778	778	Yes	Yes	N/A	N/A	Accurate
779	779	Yes	Yes	N/A	N/A	Accurate
780	780	Yes	Yes	N/A	N/A	Accurate
781	781	Yes	Yes	N/A	N/A	Accurate
782	782	Yes	Yes	N/A	N/A	Accurate
783	783	Yes	Yes	N/A	N/A	Accurate
784	784	Yes	Yes	N/A	N/A	Accurate
785	785	Yes	Yes	N/A	N/A	Accurate
786	786	Yes	Yes	N/A	N/A	Accurate
787	787	Yes	Yes	N/A	N/A	Accurate
788	788	Yes	Yes	N/A	N/A	Accurate
789	789	Yes	Yes	N/A	N/A	Accurate
790	790	Yes	Yes	N/A	N/A	Accurate
791	791	Yes	Yes	N/A	N/A	Accurate
792	792	Yes	Yes	N/A	N/A	Accurate
793	793	Yes	Yes	N/A	N/A	Accurate
794	794	Yes	Yes	N/A	N/A	Accurate
795	795	Yes	Yes	N/A	N/A	Accurate
796	796	Yes	Yes	N/A	N/A	Accurate
797	797	Yes	Yes	N/A	N/A	Accurate
798	798	Yes	Yes	N/A	N/A	Accurate
799	799	Yes	Yes	N/A	N/A	Accurate
800	800	Yes	Yes	N/A	N/A	Accurate
801	801	Yes	Yes	N/A	N/A	Accurate

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804	804	Yes	Yes	N/A	N/A	Accurate
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806	806	Yes	Yes	N/A	N/A	Accurate
807	807	Yes	Yes	N/A	N/A	Accurate
808	808	Yes	Yes	N/A	N/A	Accurate
809	809	Yes	Yes	N/A	N/A	Accurate
810	810	Yes	Yes	N/A	N/A	Accurate
811	811	Yes	Yes	N/A	N/A	Accurate
812	812	Yes	Yes	N/A	N/A	Accurate
813	813	Yes	Yes	N/A	N/A	Accurate
814	814	Yes	Yes	N/A	N/A	Accurate
815	815	Yes	Yes	N/A	N/A	Accurate
816	816	Yes	Yes	N/A	N/A	Accurate
817	817	Yes	Yes	N/A	N/A	Accurate
818	818	Yes	Yes	N/A	N/A	Accurate
819	819	Yes	Yes	N/A	N/A	Accurate
820	820	Yes	Yes	N/A	N/A	Accurate
821	821	Yes	Yes	N/A	N/A	Accurate
822	822	Yes	Yes	N/A	N/A	Accurate
823	823	Yes	Yes	N/A	N/A	Accurate
824	824	Yes	Yes	N/A	N/A	Accurate
825	825	Yes	Yes	N/A	N/A	Accurate
826	826	Yes	Yes	N/A	N/A	Accurate
827	827	Yes	Yes	N/A	N/A	Accurate
828	828	Yes	Yes	N/A	N/A	Accurate
829	829	Yes	Yes	N/A	N/A	Accurate
830	830	Yes	Yes	N/A	N/A	Accurate
831	831	Yes	Yes	N/A	N/A	Accurate
832	832	Yes	Yes	N/A	N/A	Accurate

833	833	Yes	Yes	N/A	N/A	Accurate
834	834	Yes	Yes	N/A	N/A	Accurate
835	835	Yes	Yes	N/A	N/A	Accurate
836	836	Yes	Yes	N/A	N/A	Accurate
837	837	Yes	Yes	N/A	N/A	Accurate
838	838	Yes	Yes	N/A	N/A	Accurate
839	839	Yes	Yes	N/A	N/A	Accurate
840	840	Yes	Yes	N/A	N/A	Accurate
841	841	Yes	Yes	N/A	N/A	Accurate
842	842	Yes	Yes	N/A	N/A	Accurate
843	843	Yes	Yes	N/A	N/A	Accurate
844	844	Yes	Yes	N/A	N/A	Accurate
845	845	Yes	Yes	N/A	N/A	Accurate
846	846	Yes	Yes	N/A	N/A	Accurate
847	847	Yes	Yes	N/A	N/A	Accurate
848	848	Yes	Yes	N/A	N/A	Accurate
849	849	Yes	Yes	N/A	N/A	Accurate
850	850	Yes	Yes	N/A	N/A	Accurate
851	851	Yes	Yes	N/A	N/A	Accurate
852	852	Yes	Yes	N/A	N/A	Accurate
853	853	Yes	Yes	N/A	N/A	Accurate
854	854	Yes	Yes	N/A	N/A	Accurate
855	855	Yes	Yes	N/A	N/A	Accurate
856	856	Yes	Yes	N/A	N/A	Accurate
857	857	Yes	Yes	N/A	N/A	Accurate
858	858	Yes	Yes	N/A	N/A	Accurate
859	859	Yes	Yes	N/A	N/A	Accurate
860	860	Yes	Yes	N/A	N/A	Accurate
861	861	Yes	Yes	N/A	N/A	Accurate
862	862	Yes	Yes	N/A	N/A	Accurate
863	863	Yes	Yes	N/A	N/A	Accurate

864	864	Yes	Yes	N/A	N/A	Accurate
865	865	Yes	Yes	N/A	N/A	Accurate
866	866	Yes	Yes	N/A	N/A	Accurate
867	867	Yes	Yes	N/A	N/A	Accurate
868	868	Yes	Yes	N/A	N/A	Accurate
869	869	Yes	Yes	N/A	N/A	Accurate
870	870	Yes	Yes	N/A	N/A	Accurate
871	871	Yes	Yes	N/A	N/A	Accurate
872	872	Yes	Yes	N/A	N/A	Accurate
873	873	Yes	Yes	N/A	N/A	Accurate
874	874	Yes	Yes	N/A	N/A	Accurate
875	875	Yes	Yes	N/A	N/A	Accurate
876	876	Yes	Yes	N/A	N/A	Accurate
877	877	Yes	Yes	N/A	N/A	Accurate
878	878	Yes	Yes	N/A	N/A	Accurate
879	879	Yes	Yes	N/A	N/A	Accurate
880	880	Yes	Yes	N/A	N/A	Accurate
881	881	Yes	Yes	N/A	N/A	Accurate
882	882	Yes	Yes	N/A	N/A	Accurate
883	883	Yes	Yes	N/A	N/A	Accurate
884	884	Yes	Yes	N/A	N/A	Accurate
885	885	Yes	Yes	N/A	N/A	Accurate
886	886	Yes	Yes	N/A	N/A	Accurate
887	887	Yes	Yes	N/A	N/A	Accurate
888	888	Yes	Yes	N/A	N/A	Accurate
889	889	Yes	Yes	N/A	N/A	Accurate
890	890	Yes	Yes	N/A	N/A	Accurate
891	891	Yes	Yes	N/A	N/A	Accurate
892	892	Yes	Yes	N/A	N/A	Accurate
893	893	Yes	Yes	N/A	N/A	Accurate
894	894	Yes	Yes	N/A	N/A	Accurate

895	895	Yes	Yes	N/A	N/A	Accurate
896	896	Yes	Yes	N/A	N/A	Accurate
897	897	Yes	Yes	N/A	N/A	Accurate
898	898	Yes	Yes	N/A	N/A	Accurate
899	899	Yes	Yes	N/A	N/A	Accurate
900	900	Yes	Yes	N/A	N/A	Accurate
901	901	Yes	Yes	N/A	N/A	Accurate
902	902	Yes	Yes	N/A	N/A	Accurate
903	903	Yes	Yes	N/A	N/A	Accurate
904	904	Yes	Yes	N/A	N/A	Accurate
905	905	Yes	Yes	N/A	N/A	Accurate
906	906	Yes	Yes	N/A	N/A	Accurate
907	907	Yes	Yes	N/A	N/A	Accurate
908	908	Yes	Yes	N/A	N/A	Accurate
909	909	Yes	Yes	N/A	N/A	Accurate
910	910	Yes	Yes	N/A	N/A	Accurate
911	911	Yes	Yes	N/A	N/A	Accurate
912	912	Yes	Yes	N/A	N/A	Accurate
913	913	Yes	Yes	N/A	N/A	Accurate
914	914	Yes	Yes	N/A	N/A	Accurate
915	915	Yes	Yes	N/A	N/A	Accurate
916	916	Yes	Yes	N/A	N/A	Accurate
917	917	Yes	Yes	N/A	N/A	Accurate
918	918	Yes	Yes	N/A	N/A	Accurate
919	919	Yes	Yes	N/A	N/A	Accurate
920	920	Yes	Yes	N/A	N/A	Accurate
921	921	Yes	Yes	N/A	N/A	Accurate
922	922	Yes	Yes	N/A	N/A	Accurate
923	923	Yes	Yes	N/A	N/A	Accurate
924	924	Yes	Yes	N/A	N/A	Accurate
925	925	Yes	Yes	N/A	N/A	Accurate

926	926	Yes	Yes	N/A	N/A	Accurate
927	927	Yes	Yes	N/A	N/A	Accurate
928	928	Yes	Yes	N/A	N/A	Accurate
929	929	Yes	Yes	N/A	N/A	Accurate
930	930	Yes	Yes	N/A	N/A	Accurate

Submitting Agency:	Baltimore Police Department	Reviewing Agency:	Baltimore Police Department
Scope of Audit	930	Reviewed By:	Deputy Chief Elizabeth Hart
Prepared By:	Detective Ricardo Ojeda	Date Reviewed:	2/18/2026
Date Prepared:	2/16/2026	Signature	<i>Elizabeth Hart</i>

ROBERT O. MCCULLOUGH
Chief of Police



Integrity...Fairness...Service

BALTIMORE COUNTY POLICE

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Towson, MD 21286
410.887.2214
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bcopd@baltimorecountymd.gov
www.baltimorecountymd.gov/police

DATE: January 16, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee,
Legislative Policy Committee

FROM: Major Deanna Chemelli
License Plate Reader Program Certifying Official
Baltimore County Police Department

SUBJECT: License Plate Reader (LPR) Program Annual Report
to the Maryland General Assembly

Maryland House Judiciary Committee:

The Honorable Sandy J. Bartlett – Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen St, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen St, Annapolis, MD 21401

Maryland Legislative Policy Committee:

The Honorable William Ferguson IV – Senate Chair
The Honorable Adrienne A. Jones – House Chair
c/o Department of Legislative Services
Legislative Services Building Room 200B, 90 State Circle, Annapolis, MD 21401



Nationally Accredited Since 1984

Honorable Chairmen and Chairwoman,

In accordance with § 2-1246 of the State Government Article, the Baltimore County Police Department is reporting the following information regarding License Plate Reader (LPR) data for 2025:

- 1. The total number of automatic license plate reader units being operated in the State by law enforcement agencies and the number of units submitting data to the Center:**

Currently there are 83 License Plate Readers operated by the Baltimore County Police Department. These License Plate Readers are networked to our own server and then routed to MCAC.

- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the Center:**

For the 2025 calendar year, License Plate Readers operated by the Baltimore County Police Department made 163,083,090 reads with mobile License Plate Readers. All reads are sent to the Center.

- 3. The number of automatic license plate reader readings being retained on the automatic license plate reader database:**

As of January 15, 2026, the total reads retained was 171,855,347. This number changes daily since all reads are stored for one year and then replaced by the current year data.

- 4. The number of requests made to the center by each law enforcement agency that maintains an automatic license plate reader database for automatic license plate reader data, including specific numbers for:**

During the 2025 calendar year, Baltimore County Police Department members made 40,549 inquiries into the Operations Center requesting License Plate Reader data.

- i. The number of requests that resulted in a release of information:**

None.

- ii. The number of out-of-state requests:**

None.

- iii. The number of federal requests:**

None.

- iv. The number of out of state requests that resulted in a release of information:**

None.

- v. The number of federal requests that resulted in a release of information:**

None.

- 5. Any data breaches or unauthorized uses of the automatic license plate reader database:**

In 2025, there were no known breaches or unauthorized uses of the License Plate Reader database.

- 6. A list of audits that were completed by the center or a law enforcement agency:**

Pursuant to 2-1246 of the State Governments Article, the Baltimore County Police Department conducted an audit for the calendar year 2025 of the queries of the database.

- A total of 40,549 queries were made of the system.
- Pursuant to the License Plate Reader Model Policy submitted to the House Judiciary Committee, Senate Judicial Proceedings Committee, and Legislative Police Committee in August of 2015, a random selection of 50 queries each quarter were selected for audit. The random selections were taken from all twelve months.

The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

- i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system.**

Currently there are 493 persons who are authorized to query the database. These personnel consist of sworn and non-sworn technical staff as well as sworn personnel from various investigative and patrol units within the Baltimore County Police Department. All personnel with access to the License Plate Reader database are screened by and approved by the Technology Section Commander and the License Plate Reader Program Coordinator. In addition, all Department personnel must pass a background check prior to employment and undergo routine education and training on physical, computer, and on-line security procedures.

- ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer.**

The Baltimore County Police Department conducts a quarterly audit of the form that is completed when a user of the LPR database conducts a query. The audit is conducted quarterly by the Technology Section of the Baltimore County Police Department.

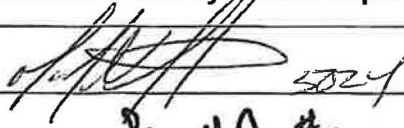
- iii. Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained.**

The Baltimore County Police Department currently has a training curriculum that is maintained on the Baltimore County Police Department intranet site. The training curriculum and the training records are reviewed annually for relevancy and effectiveness. As stated above, all personnel requesting access to the License Plate Reader database must be screened by and approved by the Technology Section Commander.

Respectfully Submitted,

A handwritten signature in blue ink, appearing to read "Major Deanna Chemelli", followed by a stylized flourish.

Major Deanna Chemelli
Baltimore County Police Department

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Procedures have been established (Special Order 2016-02)
2	Are staff with access to Automatic License Plate Reader database adequately screen and trained in the proper use of the system and all the privacy policies related to thereto?	Yes	Screened by the Technology Section Commander and Program Coordinator
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	On the Agency intranet website
5	Are the training records reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement request for license plate captured data collected by and LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	Monthly documentation
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	Audited by the LPR administrator of the Technology Section
Agency:	Baltimore County Police Department	Scope of Audit:	01/01/2025 through 12/31/2025
Completed By:		Date Completed:	1/16/2026
Reviewed By:		Date Completed:	1/20/26



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BALTIMORE COUNTY POLICE DEPARTMENT
AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn #5024

Date: 5/20/2025

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
1.	Yes	1/2/2025 3:23:15 AM	No	Yes	Yes	Incomplete
2.	Yes	1/3/2025 7:38:27 AM	Yes	Yes	Yes	Complete
3.	Yes	1/4/2025 1:25:35 PM	Yes	Yes	Yes	Complete
4.	Yes	1/6/2025 6:47:51 AM	Yes	Yes	Yes	Complete
5.	Yes	1/7/2025 10:58:34 PM	Yes	Yes	Yes	Complete
6.	Yes	1/9/2025 6:43:51 AM	Yes	Yes	Yes	Complete
7.	Yes	1/9/2025 9:23:15 AM	Yes	Yes	Yes	Complete
8.	Yes	1/12/2025 9:40:45 AM	No	Yes	Yes	Incomplete
9.	Yes	1/13/2025 7:18:11 AM	Yes	Yes	Yes	Complete
10.	Yes	1/14/2025 6:12:58 AM	Yes	Yes	Yes	Complete
11.	Yes	1/15/2025 9:45:15 AM	Yes	Yes	Yes	Complete
12.	Yes	1/16/2025 10:58:38 AM	Yes	Yes	Yes	Complete
13.	Yes	1/18/2025 7:37:41 PM	Yes	Yes	Yes	Complete
14.	Yes	1/21/2025 10:35:37 AM	Yes	Yes	Yes	Complete
15.	Yes	1/23/2025 4:38:48 AM	No	Yes	Yes	Incomplete
16.	Yes	1/26/2025 9:30:31 PM	Yes	Yes	Yes	Complete
17.	Yes	1/27/2025 7:41:17 AM	Yes	Yes	Yes	Complete
18.	Yes	1/28/2025 8:38:27 AM	Yes	Yes	Yes	Complete
19.	Yes	1/29/2025 12:22:02 PM	Yes	Yes	Yes	Complete
20.	Yes	2/2/2025 3:02:23 AM	Yes	Yes	Yes	Complete
21.	Yes	2/3/2025 6:38:12 PM	Yes	Yes	Yes	Complete
22.	NO	2/4/2025 9:11:59 AM	No	Yes	Yes	Incomplete
23.	Yes	2/5/2025 6:23:03 AM	Yes	Yes	Yes	Complete
24.	Yes	2/6/2025 3:15:31 PM	Yes	Yes	Yes	Complete
25.	Yes	2/7/2025 6:49:58 AM	Yes	Yes	Yes	Complete



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BALTIMORE COUNTY POLICE DEPARTMENT
AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn #5024

Date: 05/25/2025

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
26.	Yes	2/10/2025 7:39:33 AM	Yes	Yes	Yes	Complete
27.	Yes	2/10/2025 12:48:59 PM	Yes	Yes	Yes	Complete
28.	Yes	2/11/2025 9:08:35 AM	Yes	Yes	Yes	Complete
29.	Yes	2/14/2025 12:43:32 PM	Yes	Yes	Yes	Complete
30.	Yes	2/18/2025 9:42:33 AM	Yes	Yes	Yes	Complete
31.	Yes	2/18/2025 8:17:09 AM	Yes	Yes	Yes	Complete
32.	Yes	2/20/2025 9:09:07 AM	Yes	Yes	Yes	Complete
33.	Yes	2/24/2025 9:51:09 AM	Yes	Yes	Yes	Complete
34.	Yes	2/25/2025 8:49:31 AM	Yes	Yes	Yes	Complete
35.	Yes	2/25/2025 1:33:44 PM	Yes	Yes	Yes	Complete
36.	Yes	3/1/2025 5:19:28 PM	Yes	Yes	Yes	Complete
37.	Yes	3/3/2025 1:56:04 PM	Yes	Yes	Yes	Complete
38.	Yes	3/4/2025 7:00:09 AM	Yes	Yes	Yes	Complete
39.	Yes	3/5/2025 1:02:11 PM	Yes	Yes	Yes	Complete
40.	Yes	3/7/2025 9:33:16 AM	Yes	Yes	Yes	Complete
41.	Yes	3/9/2025 8:06:21 PM	Yes	Yes	Yes	Complete
42.	Yes	3/11/2025 8:39:27 AM	Yes	Yes	Yes	Complete
43.	Yes	3/12/2025 8:58:39 AM	Yes	Yes	Yes	Complete
44.	No	3/14/2025 6:23:54 AM	Yes	Yes	Yes	Incomplete
45.	Yes	3/17/2025 8:04:42 AM	Yes	Yes	Yes	Complete
46.	Yes	3/19/2025 7:00:21 AM	Yes	Yes	Yes	Complete
47.	Yes	3/20/2025 10:13:29 AM	Yes	Yes	Yes	Complete
48.	Yes	3/24/2025 4:26:12 PM	Yes	Yes	Yes	Complete
49.	Yes	3/26/2025 6:41:42 AM	Yes	Yes	Yes	Complete
50.	Yes	3/27/2025 4:38:24 PM	Yes	Yes	Yes	Complete



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BALTIMORE COUNTY POLICE DEPARTMENT
AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn #5024

Date: 9/15/2025

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
1.	Yes	4/1/2025 1600 hrs	Yes	Yes	Yes	Complete
2.	Yes	4/2/2025 1818 hrs	No	Yes	Yes	Incomplete
3.	Yes	4/3/2025 2159 hrs	Yes	Yes	Yes	Complete
4.	Yes	4/4/2025 1413 hrs	Yes	Yes	Yes	Complete
5.	Yes	4/6/2025 1226 hrs	Yes	Yes	Yes	Complete
6.	Yes	4/7/2025 2325 hrs	Yes	Yes	Yes	Complete
7.	Yes	4/9/2025 2141 hrs	Yes	Yes	Yes	Complete
8.	Yes	4/9/2025 2218 hrs	Yes	Yes	Yes	Complete
9.	Yes	4/11/2025 2202 hrs	Yes	Yes	Yes	Complete
10.	Yes	4/14/2025 2010 hrs	No	Yes	Yes	Incomplete
11.	Yes	4/16/2025 2328 hrs	Yes	Yes	Yes	Complete
12.	Yes	4/17/2025 2258 hrs	Yes	Yes	Yes	Complete
13.	Yes	4/18/2025 2353 hrs	Yes	Yes	Yes	Complete
14.	No	4/21/2025 2029 hrs	Yes	Yes	Yes	Incomplete
15.	Yes	4/24/2025 0610 hrs	Yes	Yes	Yes	Complete
16.	Yes	4/26/2025 2339 hrs	Yes	Yes	Yes	Complete
17.	Yes	4/27/2025 2213 hrs	Yes	Yes	Yes	Complete
18.	Yes	4/28/2025 1244 hrs	Yes	Yes	Yes	Complete
19.	Yes	4/29/2025 1435 hrs	Yes	Yes	Yes	Complete
20.	Yes	5/1/2025 2318 hrs	Yes	Yes	Yes	Complete
21.	Yes	5/3/2025 2051 hrs	Yes	Yes	Yes	Complete
22.	Yes	5/4/2025 2359 hrs	Yes	Yes	Yes	Complete
23.	Yes	5/5/2025 1824 hrs	No	Yes	Yes	Incomplete
24.	Yes	5/7/2025 2310 hrs	Yes	Yes	Yes	Complete
25.	Yes	5/8/2025 2326 hrs	Yes	Yes	Yes	Complete



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BALTIMORE COUNTY POLICE DEPARTMENT
AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn #5024

Date: 9/15/2025

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
26.	Yes	5/9/25 11:32 PM	Yes	Yes	Yes	Complete
27.	Yes	5/12/25 10:58 PM	Yes	Yes	Yes	Complete
28.	Yes	5/13/25 9:03 PM	Yes	Yes	Yes	Complete
29.	Yes	5/15/25 9:55 PM	Yes	Yes	Yes	Complete
30.	Yes	5/16/25 6:09 PM	No	Yes	Yes	Incomplete
31.	Yes	5/18/25 1:48 PM	Yes	Yes	Yes	Complete
32.	Yes	5/19/25 6:04 PM	Yes	Yes	Yes	Complete
33.	Yes	5/21/25 11:48 PM	Yes	Yes	Yes	Complete
34.	Yes	5/22/25 7:47 PM	Yes	Yes	Yes	Complete
35.	No	5/23/25 9:45 PM	Yes	Yes	Yes	Incomplete
36.	Yes	5/25/25 3:20 PM	Yes	Yes	Yes	Complete
37.	Yes	5/28/25 11:34 PM	Yes	Yes	Yes	Complete
38.	Yes	5/30/25 7:31 PM	Yes	Yes	Yes	Complete
39.	Yes	6/2/2025 9:18 PM	Yes	Yes	Yes	Complete
40.	Yes	6/4/25 7:15 PM	Yes	Yes	Yes	Complete
41.	Yes	6/5/25 9:17 PM	Yes	Yes	Yes	Complete
42.	No	6/7/25 6:59 PM	Yes	Yes	Yes	Incomplete
43.	Yes	6/9/25 8:30 PM	Yes	Yes	Yes	Complete
44.	Yes	6/11/25 11:35 PM	Yes	Yes	Yes	Complete
45.	Yes	6/15/25 1:12 PM	Yes	Yes	Yes	Complete
46.	Yes	6/15/25 10:23 AM	Yes	Yes	Yes	Complete
47.	Yes	6/22/25 9:07 PM	Yes	Yes	Yes	Complete
48.	Yes	6/23/25 1:46 PM	Yes	Yes	Yes	Complete
49.	Yes	6/24/25 2:22 PM	Yes	Yes	Yes	Complete
50.	Yes	6/26/25 8:46 PM	Yes	Yes	Yes	Complete



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BALTIMORE COUNTY POLICE DEPARTMENT
AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn 5024

Date: 10/1/24

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
1.	Yes	7/1/2025 2103	Yes	Yes	Yes	Complete
2.	Yes	7/2/2025 0708	Yes	Yes	Yes	Complete
3.	Yes	7/4/2025 0619	Yes	Yes	Yes	Complete
4.	Yes	7/5/2025 1249	Yes	Yes	Yes	Complete
5.	Yes	7/6/2025 1615	Yes	Yes	Yes	Complete
6.	Yes	7/8/2025 1013	No	Yes	Yes	Incomplete
7.	Yes	7/8/2025 1019	Yes	Yes	Yes	Complete
8.	No	7/10/2025 0612	Yes	Yes	Yes	Incomplete
9.	Yes	7/11/2025 1324	Yes	Yes	Yes	Complete
10.	Yes	7/13/2025 1743	Yes	Yes	Yes	Complete
11.	Yes	7/15/2025 0856	Yes	Yes	Yes	Complete
12.	No	7/16/2025 1440	Yes	Yes	Yes	Incomplete
13.	Yes	7/17/2025 1026	Yes	Yes	Yes	Complete
14.	Yes	7/18/2025 0545	Yes	Yes	Yes	Complete
15.	Yes	7/19/2025 1034	Yes	Yes	Yes	Complete
16.	Yes	7/21/2025 1119	Yes	Yes	Yes	Complete
17.	Yes	7/22/2025 0706	Yes	Yes	Yes	Complete
18.	Yes	8/2/2025 0910	Yes	Yes	Yes	Complete
19.	No	8/3/2025 0838	Yes	Yes	Yes	Incomplete
20.	Yes	8/5/2025 0845	Yes	Yes	Yes	Complete
21.	Yes	8/6/2025 0621	Yes	Yes	Yes	Complete
22.	Yes	8/8/2025 2210	Yes	Yes	Yes	Complete
23.	Yes	8/9/2025 1722	Yes	Yes	Yes	Complete
24.	Yes	8/11/2025 1400	Yes	Yes	Yes	Complete
25.	Yes	8/13/2025 0646	Yes	Yes	Yes	Complete



BALTIMORE COUNTY POLICE DEPARTMENT

AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn 5024

Date: 10/24/2025

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
26.	Yes	8/15/2025 2359	Yes	Yes	Yes	Complete
27.	Yes	8/16/2025 2016	Yes	Yes	Yes	Complete
28.	Yes	8/18/2025 1128	Yes	Yes	Yes	Complete
29.	Yes	8/19/2025 0847	Yes	Yes	Yes	Complete
30.	Yes	8/20/2025 0904	Yes	Yes	Yes	Complete
31.	Yes	8/21/2025 0112	Yes	Yes	Yes	Complete
32.	No	8/22/2025 1652	Yes	Yes	Yes	Incomplete
33.	Yes	8/24/2025 1912	Yes	Yes	Yes	Complete
34.	No	8/25/2025 1723	Yes	Yes	Yes	Incomplete
35.	No	8/26/2025 1601	Yes	Yes	Yes	Incomplete
36.	Yes	9/1/2025 0816	Yes	Yes	Yes	Complete
37.	Yes	9/2/2025 2235	Yes	Yes	Yes	Complete
38.	Yes	9/3/2025 1209	Yes	Yes	Yes	Complete
39.	Yes	9/6/2025 1220	Yes	Yes	Yes	Complete
40.	Yes	9/7/2025 1710	Yes	Yes	Yes	Complete
41.	Yes	9/8/2025 1503	Yes	Yes	Yes	Complete
42.	Yes	9/9/2025 1401	Yes	Yes	Yes	Complete
43.	Yes	9/11/2025 0936	Yes	Yes	Yes	Complete
44.	Yes	9/12/2025 1423	Yes	Yes	Yes	Complete
45.	Yes	9/14/2025 1226	No	Yes	Yes	Incomplete
46.	Yes	9/17/2025 2058	Yes	Yes	Yes	Complete
47.	Yes	9/24/2025 1032	No	Yes	Yes	Incomplete
48.	Yes	9/24/2025 1533	Yes	Yes	Yes	Complete
49.	Yes	9/26/2025 1613	Yes	Yes	Yes	Complete
50.	Yes	9/29/2025 1234	Yes	Yes	Yes	Complete



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BALTIMORE COUNTY POLICE DEPARTMENT
AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn #5024

Date: 1/14/2026

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
1.	Yes	10/1/2025 0635	YES	Yes	Yes	Complete
2.	Yes	10/2/2025 0612	YES	Yes	Yes	Complete
3.	Yes	10/3/2025 1429	YES	Yes	Yes	Complete
4.	Yes	10/4/2025 0753	YES	Yes	Yes	Complete
5.	Yes	10/7/2025 2208	YES	Yes	Yes	Complete
6.	Yes	10/6/2025 1038	No	Yes	Yes	Incomplete
7.	Yes	10/9/2025 0527	YES	Yes	Yes	Complete
8.	Yes	10/10/2025 0854	YES	Yes	Yes	Complete
9.	Yes	10/11/2025 0723	YES	Yes	Yes	Complete
10.	Yes	10/13/2025 1856	YES	Yes	Yes	Complete
11.	Yes	10/14/2025 1417	YES	Yes	Yes	Complete
12.	No	10/14/2025 1949	YES	Yes	Yes	Incomplete
13.	Yes	10/17/2025 1154	YES	Yes	Yes	Complete
14.	Yes	10/18/2025 1740	YES	Yes	Yes	Complete
15.	Yes	10/19/2025 2146	YES	Yes	Yes	Complete
16.	Yes	10/20/2025 0524	YES	Yes	Yes	Complete
17.	Yes	10/21/2025 0625	YES	Yes	Yes	Complete
18.	Yes	10/22/2025 1026	YES	Yes	Yes	Complete
19.	Yes	10/23/2025 0733	YES	Yes	Yes	Complete
20.	Yes	10/29/2025 0704	YES	Yes	Yes	Complete
21.	Yes	11/2/2025 2156	YES	Yes	Yes	Complete
22.	Yes	11/4/2025 1320	YES	Yes	Yes	Complete
23.	Yes	11/5/2025 1014	YES	Yes	Yes	Complete
24.	Yes	11/8/2025 0718	YES	Yes	Yes	Complete
25.	Yes	11/11/2025 2111	YES	Yes	Yes	Complete



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BALTIMORE COUNTY POLICE DEPARTMENT
AUTOMATIC LICENSE PLATE READER (ALPR) DATA QUERY AUDITING FORM

Auditor: Officer Jesse Schwinn #5024

Date: 1/16/2026

Record #	CC Number	Date & Time of Query	Is the purpose documented	Is ID & requesting agency documented	Was the Request Validated by the Requesting Agency	Results
26.	Yes	11/13/2025 1318	Yes	Yes	Yes	Complete
27.	Yes	11/14/2025 1132	Yes	Yes	Yes	Complete
28.	Yes	11/16/2025 0823	Yes	Yes	Yes	Complete
29.	Yes	11/17/2025 2306	Yes	Yes	Yes	Complete
30.	Yes	11/18/2025 1701	Yes	Yes	Yes	Complete
31.	Yes	11/19/2025 2145	Yes	Yes	Yes	Complete
32.	Yes	11/20/2025 0850	Yes	Yes	Yes	Complete
33.	Yes	11/22/2025 2312	Yes	Yes	Yes	Complete
34.	Yes	11/26/2025 0314	Yes	Yes	Yes	Complete
35.	Yes	11/27/2025 2004	No	Yes	Yes	Incomplete
36.	Yes	11/28/2025 1131	Yes	Yes	Yes	Complete
37.	Yes	12/2/2025 2135	Yes	Yes	Yes	Complete
38.	Yes	12/3/2025 2211	Yes	Yes	Yes	Complete
39.	Yes	12/5/2025 1141	Yes	Yes	Yes	Complete
40.	Yes	12/6/2025 2030	Yes	Yes	Yes	Complete
41.	Yes	12/8/2025 1212	Yes	Yes	Yes	Complete
42.	Yes	12/9/2025 2111	Yes	Yes	Yes	Complete
43.	Yes	12/11/2025 2009	Yes	Yes	Yes	Complete
44.	Yes	12/12/2025 1618	Yes	Yes	Yes	Complete
45.	Yes	12/14/2025 2231	Yes	Yes	Yes	Complete
46.	Yes	12/15/2025 1930	Yes	Yes	Yes	Complete
47.	Yes	12/19/2025 1450	Yes	Yes	Yes	Complete
48.	Yes	12/23/2025 0753	Yes	Yes	Yes	Complete
49.	No	12/25/2025 1923	Yes	Yes	Yes	Incomplete
50.	Yes	12/27/2025 1617	Yes	Yes	Yes	Complete



BOONSBORO POLICE DEPARTMENT

241 Potomac Street, Boonsboro, Maryland. 21713 **DAVID RIZER**
Telephone: 301-432-6838, Fax: 301-432-4718 **Chief of Police**

DATE: February 17, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and
Legislative Policy Committee

FROM: Boonsboro Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public
Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with **§ 2-1257** of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**:

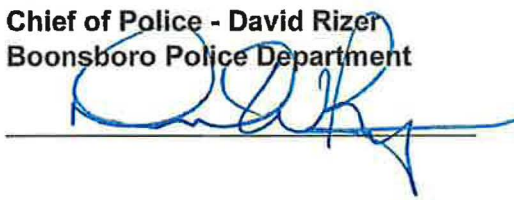
1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: **7 License Plate Readers.**
2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: **1,136,266 reads in 2025. Zero (0) submitted to the center**

3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: The Boonsboro Police Department has a 30-day retention period for license plate reads. There are currently Zero (0) readings still being retained from 2025.
4. The number of requests made to the Boonsboro Police Department : Zero (0) Requests were made to the Boonsboro Police Department in 2025.
5. The number of requests that resulted in a release of information: Zero (0) requests were made therefore there was no release of information.
6. The number of out-of-state requests: Zero (0) Out of State Requests.
7. The number of federal requests: Zero (0) Federal Requests.
8. The number of out-of-state requests that resulted in a release of information: Zero (0) out of state requests were made therefore there was no release of information.
9. The number of federal requests that resulted in a release of information: Zero (0) federal requests were made therefore there was no release of information.
10. Any data breaches or unauthorized uses of the automatic license plate reader database: None, see Vendor Certification.
11. A list of audits that were completed by the center or a law enforcement agency: The Boonsboro Police Department began installing stationary License Plate Readers in September of 2025. All seven (7) cameras were operational by November 2025. There were zero (0) requests received for information in 2025, therefore an audit of requests was not conducted.
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - A. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: Five (5) sworn law enforcement personnel and one (1) civilian Operations Manager are authorized to query the database.
 - B. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: The Boonsboro Police Department developed and implemented a License Plate Reader policy in October 2025 which includes guidelines, search requirements / permissions and required auditing. The policy was disseminated to department personnel in October 2025. The policy is titled Special Order 25-1 (Stationary Automated License Plate Reader Program).

The following procedures and safeguards have been enacted to ensure that Boonsboro Police Department personnel with access to the automatic license plate reader database are adequately screened and trained. The Boonsboro Police Departments procedures and safeguards consist of the following training and standards:

- 1) **Boonsboro Police Department Special Order 25-1 (Automated License Plate Reader Program).**
- 2) **All Boonsboro Police Department personnel both sworn and civilian analysts with License Plate Reader access have completed a department conducted background investigation as a requirement for employment.**
- 3) **All Boonsboro Police Department personnel with License Plate Reader access, both sworn and civilian, have been certified in NCIC / CJIS training / usage.**

Chief of Police - David Rizer
Boonsboro Police Department



Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	SO 25-1 (Automated License Plate Reader Program)
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Boonsboro Police Department	Scope of Audit:	0
Completed By:	Lieutenant James Rogers	Date Completed:	2/17/2026
Reviewed By:	Chief David Rizer	Date Completed:	2/19/2026

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Dan Haley, hereby certify that Flock Group Inc (company) on behalf of the MD - Boonsboro PD (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during 2025 (reporting period).

I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No
2. The number of employees who have access to the database(report number): access.
3. Did any unauthorized releases of information (Yes or No)? No

24 Users have
Temporary access. 0
Users have permanent

Printed Name: Dan Haley

Signature: 

Title: Chief Legal officer

Company: Flock Group Inc

Date: 2/13/2026



COMMUNITY POLICING

Town Of Capitol Heights Police Department

Mohamed Magassouba, Chief of Police

Date : March 4th, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Mohamed Magassouba, Chief of Police, Capitol Heights Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with **§ 2-1257** of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**:

Police Administrative Office: 301-420-2444 Non-Emergency: (301) 352-1200 I Emergency Dial: 911
401 Capitol Heights Blvd, Capitol Heights, Maryland 20743 | Follow us @capitolheights_news1

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: **The Capitol Heights Police has a total of 4 fixed LPR site (3 individuals cameras).**
2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: **386,583, total read in 2025**
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: **386,583**
4. The number of requests made to the agency: **32**
5. The number of requests that resulted in a release of information: **Zero (0)**
6. The number of out-of-state requests: **32**
7. The number of federal requests: **Zero (0)**
8. The number of out-of-state requests that resulted in a release of information: **Zero (0)**
9. The number of federal requests that resulted in a release of information: **MD Capitol Heights did not have any federal request**
10. Any data breaches or unauthorized uses of the automatic license plate reader database: **No**
11. A list of audits that were completed by the center or a law enforcement agency: **The Capitol Heights Police Department did not conduct any search on the automatic license plate reader.**

12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

- i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system:

[See attached document](#)

- ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:

[The Capitol Heights Police Department Administrative Bureau is charged with conducting and/or reviewing audits to ensure compliance with rules and regulations pertaining to the legitimate use of LPR data. The Capitol Heights Police Department received the model policy for the Maryland Coordination and Analysis Center.](#)

Respectfully Submitted
Chief Mohamed Magassouba
LPR Administrator
Capitol Heights Police Department

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Forest Heights Police General Order 424.4.
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Capitol Heights Police Department	Scope of Audit:	
Completed By:	Chief Mohamed Magassouba	Date Completed:	03/04/2026
Reviewed By:		Date Completed:	03/06/2026



Town Of Capitol Heights

Police Department

Mohamed Magassouba, Chief of Police

Policy

423

Automated License Plate Readers (ALPRs)

423.1

PURPOSE AND SCOPE

Best Practice
MODIFIED

The purpose of this policy is to provide guidance for the capture, storage and use of digital data obtained through the use of Automated License Plate Reader (ALPR) technology.

423.1.1

DEFINITIONS

State

Definitions related to this policy include:

Official law enforcement purpose - The investigation, detection, or analysis of a crime; of a violation of the Maryland vehicle laws; of a terrorist operation; or of missing or endangered person searches or alerts (Md. Code PS § 3-509).

423.2

POLICY

Best Practice

The policy of the [agencyName] is to utilize ALPR technology to capture and store digital license plate data and images while recognizing the established privacy rights of the public.

All data and images gathered by the ALPR are for the official use of this [departmentoffice]. Because such data may contain confidential information, it is not open to public review.

423.3

ADMINISTRATION

Best Practice

The ALPR technology, also known as License Plate Recognition (LPR), allows for the automated detection of license plates. It is used by the [agencyName] to convert data associated with vehicle license plates for official law enforcement purposes, including identifying stolen or wanted vehicles, stolen license plates and missing persons. It may also be used to gather information related to



Town Of Capitol Heights

Police Department

Mohamed Magassouba, Chief of Police

active warrants, homeland security, electronic surveillance, suspect interdiction and stolen property recovery.

All installation and maintenance of ALPR equipment, as well as ALPR data retention and access shall be managed by the [DivisionAdmin][DivisionCommander].

The [DivisionAdmin][DivisionCommander] will assign members under his/her command to administer the day-to-day operation of the ALPR equipment and data.

423.4

OPERATIONS

State

Use of an ALPR is restricted to the purposes outlined below. [DepartmentOffice] members shall not use, or allow others to use, the equipment or database records for any unauthorized purpose.

- a. An ALPR shall only be used for official law enforcement business (Md. Code PS § 3-509).
- b. An ALPR may be used in conjunction with any routine patrol operation or criminal investigation. Reasonable suspicion or probable cause is not required before using an ALPR.
- c. While an ALPR may be used to canvass license plates around any crime scene, particular consideration should be given to using ALPR-equipped vehicles to canvass areas around homicides, shootings and other major incidents. Partial license plates reported during major crimes should be entered into the ALPR system in an attempt to identify suspect vehicles.
- d. No member of this [departmentoffice] shall operate ALPR equipment or access ALPR data without first completing [departmentoffice]-approved training.
- e. No ALPR operator may access confidential [departmentoffice], state or federal data unless authorized to do so.
- f. If practicable, the [officer_deputy] should verify an ALPR response through the appropriate official law enforcement database before taking enforcement action that is based solely on an ALPR alert.

423.4.1

QUERIES & SEARCHES OF DATABASE

Agency Content

Historical LPR data is stored in a digitally secured storage cloud or on MCAC servers for a specified period of time. Queries of historical data may be performed for legitimate law enforcement purposes. All queries will be sufficiently documented. Queries will be classified as exigent, non-exigent, or Crime Analysis. Locally stored data is limited to data collected only by LPR systems owned and operated by Forest Heights Police Department. The LPR software will require a case



Town Of Capitol Heights

Police Department

Mohamed Magassouba, Chief of Police

number be entered before any system query may be made. All queries will be documented by completing an organization audit every 30 days. The report will specifically detail the case number and/or reason for the search, the name of the user performing the search, and the information inputted. Only certain personnel are allowed to query or search the database. The following personnel are permitted to query or search the database:

- LPR Administrator
- Command Staff
- Members of an Investigative Task Force
- Personnel assigned to the Investigation Division

Querying historical data, you are required to enter the following information in this order: (Case Number-Crime Type-Reason for the query-Requestor) *Failure to provide the required audit information in the reason field will result in suspended access to the LPR data. All requests for Historical LPR data shall be made using the request form (FHPD 23-01A)

423.5

DATA COLLECTION AND RETENTION

Best Practice

The [DivisionAdmin][DivisionCommander] is responsible for ensuring systems and processes are in place for the proper collection and retention of ALPR data. Data will be transferred from vehicles to the designated storage in accordance with [departmentoffice] procedures.

All stored ALPR data should be retained in accordance with the established records retention schedule. Thereafter, ALPR data should be purged unless it has become, or it is reasonable to believe it will become, evidence in a criminal or civil action or is subject to a discovery request or other lawful action to produce records. In those circumstances, the applicable data should be downloaded onto portable media and booked into evidence.

423.6

ACCOUNTABILITY

State

All data will be closely safeguarded and protected by both procedural and technological means. The [agencyName] will observe the following safeguards regarding access to and use of stored data (Md. Code PS § 3-509):



Town Of Capitol Heights

Police Department

Mohamed Magassouba, Chief of Police

- a. All ALPR data downloaded to the mobile workstation and in storage shall be accessible only through a login/password-protected system capable of documenting all access of information by name, date, and time.
- b. Members approved to access ALPR data under these guidelines are permitted to access the data for legitimate law enforcement purposes only, such as when the data relate to a specific criminal investigation or [departmentoffice]-related civil or administrative action.
- c. ALPR system audits should be conducted on a regular basis.
 - 1. This shall include audits of requests made by individual law enforcement agencies, individual law enforcement officers, or a vendor contracted by the [DepartmentOffice].
- d. The [DivisionAdmin][DivisionCommander] shall coordinate with the [recordsHead] and the appropriate member designated to oversee the security of protected information to establish procedures for handling data breaches in ALPR systems managed by the [DepartmentOffice] or a contracted vendor (see the Protected Information and Records Maintenance and Release policies for additional guidance).

423.7 RELEASING ALPR DATA

Information gathered by the ALPR, including personally identifiable and criminal justice information, is not subject to disclosure under the Public Information Act (Md. Code PS § 3-509). The ALPR data may be shared only with other law enforcement or prosecutorial agencies for official law enforcement purposes or as otherwise permitted by law, using the following procedures:

- a. The agency makes a written request for the ALPR data that includes:
 - 1. The name of the agency.
 - 2. The name of the person requesting.
 - 3. The intended purpose of obtaining the information.
- b. The request is reviewed by the [DivisionAdmin][DivisionCommander] or the authorized designee and approved before the request is fulfilled.
- c. The approved request is retained on file.

Requests for ALPR data by non-law enforcement or non-prosecutorial agencies will be processed as provided in the Records Maintenance and Release Policy.

MAIN OFFICE
107 Chesapeake Blvd., Ste. 112
Elkton, Maryland 21921
410-996-5500 410-996-5518 fax



**DETENTION CENTER &
COMMUNITY CORRECTIONS**
500 Landing Lane
Elkton, Maryland 21921
410-996-5800 CCDC 410-996-5525 fax
410-996-5518 CC 410-996-5515 fax

Cecil County Sheriff's Office **Scott A. Adams, Sheriff**

February 17, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and
Legislative Policy Committee

FROM: Major George Stanko, Cecil County Sheriff's Office

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety
Article § 3- 509

Maryland House Judiciary Committee:
The Honorable Luke H. Clippinger - Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:
The Honorable William C. Smith - Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:
The Honorable Bill Ferguson- Co-Chair
The Honorable Adrienne A. Jones- Co-Chair
c/o Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwoman,

In accordance with § 2-1246 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

- 1. The total number of automatic license plate reader units being operated by the Cecil County Server (Cecil County Sheriff's Office, Elkton Police Department, North East Police Department, Rising Sun Police Department) and submitting data to the Server:**

MAIN OFFICE
107 Chesapeake Blvd., Ste. 112
Elkton, Maryland 21921
410-996-5500 410-996-5518 fax



**DETENTION CENTER &
COMMUNITY CORRECTIONS**
500 Landing Lane
Elkton, Maryland 21921
410-996-5800 CCDC 410-996-5525 fax
410-996-5518 CC 410-996-5515 fax

Cecil County Sheriff's Office

Scott A. Adams, Sheriff

During the reporting period, Twenty-five License Plate Reader Systems reported data to the Cecil County Server. Seventeen of the LPR systems are mobile units, three are fixed units, and five are mobile trailers.

- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center:**

The Cecil County Sheriff's Office, Elkton Police Department, North East Police Department, and Rising Sun Police Department captured reads on the Agency server. The server was operational for 2025. The same number of reads were submitted.

- 3. The number of automatic license plate reader readings being retained on the automatic license plate reader database:**

As of December 31, 2025, 4,620,262 reads were on the ALPR database.

- 4. The number of requests made to the Server:**

The number of searches that were conducted in 2024 was 46.

- 5. The number of requests that resulted in a release of information:**

19 reports were exported that contained LPR data.

- 6. The number of out of state requests: 4**

- 7. The number of federal requests: 0**

- 8. The number of out of state requests that resulted in a release of information: 3**

- 9. The number of federal requests that resulted in a release of information: 0**

MAIN OFFICE
107 Chesapeake Blvd., Ste. 112
Elkton, Maryland 21921
410-996-5500 410-996-5518 fax



DETENTION CENTER &
COMMUNITY CORRECTIONS
500 Landing Lane
Elkton, Maryland 21921
410-996-5800 CCDC 410-996-5525 fax
410-996-5518 CC 410-996-5515 fax

Cecil County Sheriff's Office

Scott A. Adams, Sheriff

10. Any data breaches or unauthorized uses of the automatic license plate reader database: No

11. A list of audits that were completed by the center or a law enforcement agency:

A random selection of at least 1% of all relevant requests ($19 * 0.01 = .19$) Minimum required per CCSO Policy and Procedure is 1% of requests or a minimum of 50) 19 records were audited.

12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

- i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system:**

Four (4) Cecil County Sheriff's Office employees are authorized to query the database.

- ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:**

The Maryland Coordination and Analysis Center developed and implemented a Model Audit Policy in August 2015. The policy was disseminated to all Maryland law enforcement agencies on October 1, 2015. The audit process is explained above in question #11.

- iii. Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained. The MCAC procedures and safeguards consist of the following training and standards:**

MAIN OFFICE
107 Chesapeake Blvd., Ste. 112
Elkton, Maryland 21921
410-996-5500 410-996-5518 fax



**DETENTION CENTER &
COMMUNITY CORRECTIONS**
500 Landing Lane
Elkton, Maryland 21921
410-996-5800 CCDC 410-996-5525 fax
410-996-5518 CC 410-996-5515 fax

Cecil County Sheriff's Office

Scott A. Adams, Sheriff

- a. **Cecil County Sheriff's Office Policy #44, updated in 2020 to reflect the deployment of the server.**
- b. **Eight-hour License Plate Reader Practicum training.**
- c. **All Cecil County Sheriff's Office personnel have a background clearance completed by the Department.**

Respectfully,

George Stanko 0014

Major George Stanko
Director of Law Enforcement
Cecil County Sheriff's Office



Cecil County Sheriff's Office Automatic License Reader Audit



	Question #1	Question #2	Question #3	Question #4	Question #5	Question #6
Record#	Report/Incident Number	Is the date and time of request documented?	Is the purpose of the request documented?	Does the request include the identity of the agency requesting the query?	Has the request been validated through the requestor's agency?	Findings shall be listed as: Accurate, inaccurate, Unable to locate or incomplete
1	2025008833	01/30/25 @ 1043	Robbery	Yes	Yes	Accurate
2	25-MSP-009423	04/08/25 @ 1152	Drug Investigation	Yes	Yes	Accurate
3	25-0977	05/08/25 @ 0844	Fleeing & Eluding	Yes	Yes	Accurate
4	25-0922	05/14/25 @ 1614	Motor Vehicle Theft	Yes	Yes	Accurate
5	25-0952	05/16/25 @ 0932	Motor Vehicle Theft	Yes	Yes	Accurate
6	06-25-039605	05/16/25 @ 0959	Theft	Yes	Yes	Accurate
7	02/25/41952	05/29/25 @ 0706	Robbery	Yes	Yes	Accurate
8	25-1128	06/14/25 @ 1711	Motor Vehicle Theft	Yes	Yes	Accurate
9	25-1119	06/09/25 @ 0758	Motor Vehicle Theft	Yes	Yes	Accurate
10	25-1120	06/09/25 @ 1455	Motor Vehicle Theft	Yes	Yes	Accurate
11	2025066309	07/22/25 @ 0839	Homicide	Yes	Yes	Accurate
12	25-1676	08/30/25 @ 1159	Shooting	Yes	Yes	Accurate
13	2025078578	08/28/25 @ 1535	Motor Vehicle Theft	Yes	Yes	Accurate
14	25-MSP-027904	08/28/25 @ 1048	Drug Investigation	Yes	Yes	Accurate
15	25-1633	08/27/25 @ 1104	Assault	Yes	Yes	Accurate
16	25-0984	09/27/25 @ 1557	Shooting	Yes	Yes	Accurate
17	25-1728	09/08/25 @ 0703	Theft	Yes	Yes	Accurate
18	25-1676	09/04/25 @ 1132	Shooting	Yes	Yes	Accurate
19	2025080237	09/02/25 @ 1455	Motor Vehicle Theft	Yes	Yes	Accurate
20						
21						
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Cecil County Sheriff's Office
Automatic License Reader Audit



Goal	Question	Answer	Comments
1	Have procedures been adopted relating to the operation and use of the LPR system? [Cite policy number]	YES	Chapter 44
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in the proper use of the system and all privacy policies relating thereto?	YES	
3	Does the agency maintain training records for each user?	YES	With Training Coordinator
4	Is the training curricula maintained?	YES	
5	Are training records annually reviewed for relevancy and effectiveness?	YES	
6	Does the agency accept law enforcement requests for license plate data collected by an LPR system?	NO	No external agency has access at this time.
7	If historical data is accessed, does the agency have an audit trail?	YES	
8	Is the audit trail maintained for at least 3 years?	YES	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	YES	
COMPLETED BY: Sgt. James Keller #0573		DATE COMPLETED: 02/17/26	
REVIEWED BY: Lt. Joseph Costa #0763		DATE REVIEWED: 02/18/26	



**Crofton Police Department
1576 Crofton Parkway
Crofton, Maryland 21114
(410-721-2301)**

Date: February 25, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Crofton Police Department
Chief Jason Jett

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services

Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with § 2-1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

1. **The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center:** The Crofton Police Department has a total of 5 License Plate Readers.
2. **The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center:** In 2025, The Crofton Police Department conducted 2,839,774 license plate reads from fixed LPR readers.
3. **The number of automatic license plate reader readings being retained on the automatic license plate reader database:** Flock System: 2,839,774 license plate readings from the calendar year 2025 are being retained by Flock Safety license plate reader database. The standard data retention for Flock system is 30 days. All data after 30 days is purged from the system. Crofton Police Department does not retain any data or plate readings.
4. **The number of requests made to the agency:** The Crofton Police Department has received no requests related to LPR readings being retained on the database.
5. **The number of requests that resulted in the release of information:** The Crofton Police Department has received no requests that resulted in the release of information.
6. **The number of out-of-state requests:** The Crofton Police Department has received no out of state requests related to the release of information.
7. **The number of federal requests:** The Crofton Police Department has received no federal requests related to the release of information.
8. **The number of out-of-state requests that resulted in a release of information:** The Crofton Police Department has received no out of state requests that resulted in the release of information.
9. **The number of federal requests that resulted in a release of information:** The Crofton Police Department has received no federal requests that resulted in a release of information.
10. **Any data breaches or unauthorized uses of the automatic license plate reader database:** None

11. **A list of audits that were completed by the center or a law enforcement agency:** The Crofton Police Department conducted 20 queries of historical data stored on the Automatic License Plate reader database/server for the calendar year 2025. Of the 20 queries, all were for a verifiable law enforcement purpose.
12. **The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:**
 - 1) **Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system:**

Crofton Police Department Index Code 1834 states:

"Historically data maintained on any Crofton Police Department computer sever may only be accessed by authorized agency personnel and authorized MCAC members. Only trained personnel may access system data on the Crofton Police Department computer server. Access to the system is issued through username, password and access level control as granted by the LPR Administrator. Access levels determine if personnel can add tags, conduct queries and run audit reports. Activity of all users is tracked and logged for audit purposes. Currently there are 4 users authorized to query the database.

- 2) **An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:**

The Crofton Police Department's Chief of Police or personnel assigned by the Chief of Police will be charged with conducting and or reviewing audits to ensure compliance with rules and regulations.

Print Signers Name	Jason Jett
Position	Chief of Police
Agency Name	Crofton Police Department

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Crofton Police Department- Index Code 1834 License Plate Reader (LPR) Program
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	Only LPR Administrators are authorized to access the database.
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Crofton Police Department	Scope of Audit:	Records/documents Review
Completed By:	Chief of Police	Date Completed:	2/27/2026
Reviewed By:	Sgt	Date Completed:	2/27/2026

[illegible]

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Dan Haley, hereby certify that Flock Group Inc (company) on behalf of the Crofton PD (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during 2025 (reporting period).

I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No 24 Users have Temporary Access. 0 Users have Permanent
2. The number of employees who have access to the database(report number): access.
3. Did any unauthorized releases of information (Yes or No)? No

Dan Haley

Printed Name: _____

Signature: 

Title: Chief Legal Officer

Company: Flock Group Inc

Date: 2/27/2026



Denton Police Department



100 N. 3rd Street Denton MD 21629
Phone 410-479-1414 Fax 410-479-4930
George W. Bacorn, Jr.
Chief of Police

February 24, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee, and
Legislative Policy Committee

FROM: George W. Bacorn, Jr., Chief of Police

SUBJECT: License Plate Reader (LPR) Program Required Information per Public Safety
Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwoman,

In accordance with **§ 2–1257** of the State Government Article, the Denton Police Department (DPP) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**.

- 1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the Denton Police Department (DPD): 72**



Denton Police Department

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George W. Bacorn, Jr.
Chief of Police



2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the DPD: 21,516,397
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: 0. All of record are transmitted to the Maryland Coordination and Analysis Center (MCAC).
4. The number of requests made to the DPD: 0. All request are submitted to MCAC.
5. The number of requests that resulted in a release of information: 0. All request are submitted to MCAC.
6. The number of out-of-state requests: 0. All request are submitted to MCAC.
7. The number of federal requests: 0. All request are submitted to MCAC.
8. The number of out-of-state requests that resulted in a release of information: 0. All request are submitted to MCAC.
9. The number of federal requests that resulted in a release of information: 0. All request are submitted to MCAC.
10. Any data breaches or unauthorized uses of the automatic license plate reader database: No
11. A list of audits completed by the center or a law enforcement agency: 0. All request are submitted to MCAC, there were no request for data to audit.
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: (1) One.
 - ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law



Denton Police Department

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Phone 410-479-1414 Fax 410-479-4930
George W. Bacorn, Jr.
Chief of Police



enforcement agencies or an individual law enforcement officer: The DPD has adopted MCAC Model Policy to cover any potential request and audits.

iii. Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained. The MCAC procedures and safeguards consist of the following training and standards:

- a. Adopted Maryland Coordination and Analysis Center License Plate Reader Standard Operating Procedures.
- b. 8-Hour License Plate Reader Practicum Training approved through the Maryland Police Training and Standards Commission.
- c. All personnel have an employment background investigation completed.
- d. Require request for records to be submitted to the MCAC.
- e. Disabled users access to query records.

George W. Bacorn, Jr.

George W. Bacorn, Jr.
Chief of Police
Denton Police Department



Denton Police Department

100 N. 3rd Street Denton MD 21629
Phone 410-479-1414 Fax 410-479-4930
George W. Bacorn, Jr.
Chief of Police



Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	MCAC Model Policy for LPR adopted by ATAC
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	Employment Screening and Onboarding Process
3	Does the agency maintain training records for each user?	Yes	MCAC trains and retains documents.
4	Is the training curriculum maintained?	Yes	MPTSC Certified Operator and Train the Trainer.
5	Have the training records been reviewed for relevance and effectiveness?	Yes	Yearly and following training.
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	No	N/A
7	If historical data is accessed, does the agency have an audit trail?	Yes	Enterprise Operations Center
8	Is the audit trail maintained for at least 3 years?	Yes	Enterprise Operations Center
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	MCAC Model Audit Policy
Agency:	Denton Police Department	Scope of Audit:	N/A
Completed By:	Chief George W. Bacorn, Jr	Date Completed:	2/24/2025
Reviewed By:	D/Sgt Keith Johnson # 5231 <i>Walter K Johnson</i>	Date Completed:	2/2/2025



ELKTON POLICE DEPARTMENT

100 Railroad Avenue, Elkton, Maryland 21921

Telephone: 410-398-4200

FAX: 410-392-5294

Board of Commissioners

*Robert J. Alt, Mayor
Charles H. Givens, Sr.
Earl M. Piner, Sr.
Robert M. Massimiano
Jean Broomell*

Chief of Police

Carolyn Rogers

Date: February 11, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative
Policy Committee

FROM: Jeremy Fuller, Assistant Chief, Elkton Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety
Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair

The Honorable Debra Davis – Vice-Chair

House Office Building, Room 101

6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair

The Honorable Jeffery D. Waldstreicher – Vice-Chair

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Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair

The Honorable Joseline A. Peña-Melnyk- Co-Chair

c/o Office of Policy Analysis

Department of Legislative Services

Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with § 2–1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

1. **The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: 3 fixed sites.**
2. **The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: 3,319,622**
3. **The number of automatic license plate reader readings being retained on the automatic license plate reader database: 624,187**
4. **The number of requests made to the Elkton Police Department: 8**

5. The number of requests that resulted in a release of information: 8
6. The number of out-of-state requests: 4
7. The number of federal requests: 0
8. The number of out-of-state requests that resulted in a release of information: 4
9. The number of federal requests that resulted in a release of information: 0
10. Any data breaches or unauthorized uses of the automatic license plate reader database: No
11. A list of audits that were completed by the center or a law enforcement agency: A random selection of at least 1% of all relevant requests ($1,194 * 0.01 = 11.94$, requiring 12 audits. The minimum required per MCAC Model Audit Policy is 50.) 50 records were audited.
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: Thirty-Nine (39) Agency are authorized to query the database.
 - ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: The Elkton Police Department developed and implemented a Model Audit policy in December 2025. The policy was disseminated to all authorized agency users. The audit process is explained above in question #11. See attached supporting documentation.

Procedures and safeguards to ensure that Elkton Police Department staff with access to the automatic license plate reader database are adequately screened and trained. The Elkton Police Department procedures and safeguards consist of the following training and standards:

- a. 28 CFR Part 23 - Collection and Exchange of Intelligence Records.
- b. Elkton Police Department License Plate Reader Standard Operating Procedures.
- c. License Plate Reader Practicum training.
- d. All Elkton Police Department personnel have a background clearance completed by the Department of Homeland Security and/or FBI.

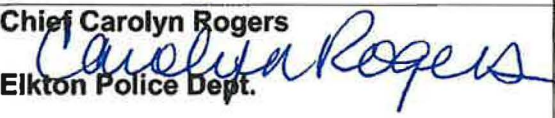


Jeremy Fuller

Assistant Chief, Captain

Elkton Police Department

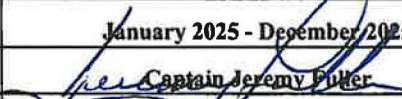
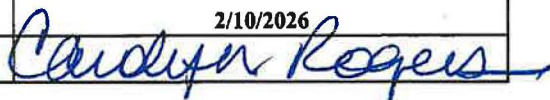
Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Flock Safety ALPR System Policy
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	Clearances/Background Investigation/Hiring Process
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Elkton Police Department	Scope of Audit:	50 Records from 2025

Completed By:	Captain, Jeremy Fuller  Elkton Police Dept.	Date Completed:	02/11/26
Reviewed By:	Chief Carolyn Rogers  Elkton Police Dept.	Date Completed:	02/11/26

.... in partnership with the community....

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
0e0d4ac0-b6fb-4790-9db2-f8a0a6ec9f66	Y	Y	Y	Y	Y	Accurate
477ff911-6cc6-4eab-a6fc-b774160ce73d	Y	Y	Y	Y	Y	Accurate
4415f4b3-0b8f-4ec0-9807-373e166298b3	Y	Y	Y	Y	Y	Accurate
c39f6383-21c9-48c6-9d85-f6d9f110a460	Y	Y	Y	Y	Y	Accurate
40e20dce-11f1-4f1b-88c8-20c5bf956033	Y	Y	Y	Y	Y	Accurate
bce2324e-667b-4ca2-b42e-e955b8de5a38	Y	Y	Y	Y	Y	Accurate
42ddcc5f-f485-4ccd-9a8a-86d4e0b848d8	Y	Y	Y	Y	Y	Accurate
7e1e4bcf-e86e-4ace-9da2-46021b51c43e	Y	Y	Y	Y	Y	Accurate
b6cbc8b7-0ba2-401c-b9f9-9a359e8f6485	Y	Y	Y	Y	Y	Accurate
013ecfe6-eb21-41b9-9d9b-32395827c4d0	Y	Y	Y	Y	Y	Accurate
056884a1-0dbb-4862-b4d5-631ecef2ad96	Y	Y	Y	Y	Y	Accurate
abe68399-84ba-46a2-a725-e13addce6bc3	Y	Y	Y	Y	Y	Accurate
de9759a5-d8a5-43cd-97ab-343bff0bfcc4	Y	Y	Y	Y	Y	Accurate
c091352e-62d8-4cef-ad08-1d7a71ad96fe	Y	Y	Y	Y	Y	Accurate
42d64fe6-e99f-459d-bb79-656211800518	Y	Y	Y	Y	Y	Accurate
6a6b6ef3-d588-4e87-9f64-a1bc8e1e526b	Y	Y	Y	Y	Y	Accurate
352f1903-45cc-4f1f-b45e-727270bf2d36	Y	Y	Y	Y	Y	Accurate
0789405b-7275-4794-a9bd-920c9d280af5	Y	Y	Y	Y	Y	Accurate
cdb2c649-de48-4d96-ba68-9814fb4cef18	Y	Y	Y	Y	Y	Accurate
9489b61c-512f-4118-9231-abe950e4a795	Y	Y	Y	Y	Y	Accurate
4bcdb2ad-9561-4e8a-8e64-70d86f9c7c59	Y	Y	Y	Y	Y	Accurate
8a0c682b-df35-4347-8710-03d65098af79	Y	Y	Y	Y	Y	Accurate
966e0c9b-df1c-44e2-a47c-18eb5ef9f68f	Y	Y	Y	Y	Y	Accurate

91d0d590-220a-4f15-aa20-cde2f7cc3ed7	Y	Y	Y	Y	Y	Accurate
68897f6e-8ce3-45a7-b37e-4231a449efe3	Y	Y	Y	Y	Y	Accurate
af66572f-4ff7-4ab1-9aa1-000f090ba481	Y	Y	Y	Y	Y	Accurate
d1be5031-83f0-4866-acdd-b30a1ea331f7	Y	Y	Y	Y	Y	Accurate
6f41a007-106f-4905-8df8-83d750accc8f	Y	Y	Y	Y	Y	Accurate
ae31832c-19e8-4301-b628-d754ad37fca8	Y	Y	Y	Y	Y	Accurate
97fb694-c47f-4bf0-9fb0-dc919d4d703f	Y	Y	Y	Y	Y	Accurate
492f4cbf-f967-4f35-b4e2-b72a38b4322a	Y	Y	Y	Y	Y	Accurate
cd76d863-428d-4d16-8a8b-6ea2ccd18e84	Y	Y	Y	Y	Y	Accurate
fda12f6c-7bfb-4e1d-b99a-19d1b9d49f26	Y	Y	Y	Y	Y	Accurate
b121665a-3dfe-4a6f-a2de-50f09b67d0a2	Y	Y	Y	Y	Y	Accurate
f2b3edb6-acc9-4e67-ae73-eb29afb0163c	Y	Y	Y	Y	Y	Accurate
935f57a6-1a4e-4899-9fd9-09d1a2783295	Y	Y	Y	Y	Y	Accurate
8e763794-b9b3-4eb5-9fd4-c15c8218b316	Y	Y	Y	Y	Y	Accurate
1a7c63ea-250f-49f3-acd4-8094802da666	Y	Y	Y	Y	Y	Accurate
5e8ab736-f434-49f2-aec5-0505f8721598	Y	Y	Y	Y	Y	Accurate
8427ebff-b66f-4642-a155-0446641322b3	Y	Y	Y	Y	Y	Accurate
f009aae3-bec6-4702-9b32-1f199cdcdb1c	Y	Y	Y	Y	Y	Accurate
d9f26be1-1969-4313-93c3-9823045ee7a3	Y	Y	Y	Y	Y	Accurate
55565e35-8527-47ab-97bc-f012c50616f1	Y	Y	Y	Y	Y	Accurate
43209e91-d49f-4bf2-accd-57201f9fb041	Y	Y	Y	Y	Y	Accurate
9793a35f-4fc8-48cb-9cb1-8e5195f83c10	Y	Y	Y	Y	Y	Accurate
b05e106a-530f-42fd-8423-3010914d68f7	Y	Y	Y	Y	Y	Accurate
6dd4bf05-3c33-48aa-8723-6840dc914f84	Y	Y	Y	Y	Y	Accurate
a3633368-50d6-47cd-9c47-3c866da7974b	Y	Y	Y	Y	Y	Accurate
43ff7bda-7d64-477c-83c8-c9e7cd2c0029	Y	Y	Y	Y	Y	Accurate
a5660d91-eb31-4639-8668-919dfd1ad5c9	Y	Y	Y	Y	Y	Accurate

Submitting Agency:	Elkton Police Department			Reviewing Agency:	Elkton Police Department	
Scope of Audit	January 2025 - December 2025			Reviewed By:	Chief Carolyn Rogers	
Prepared By:	 Captain Jeremy Puller			Date Reviewed:	2/10/2026	
Date Prepared:	2/10/2026			Signature		

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Dan Haley, hereby certify that Flock Group Inc d/b/a Flock Safety (company) on behalf of the Elkton PD (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during the 2025 calendar year (reporting period).

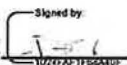
I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No
2. The number of employees who have access to the database(report number): 12
3. Did any unauthorized releases of information (Yes or No)? No

Printed Name: Dan Haley

Signature: 

Title: Chief Legal Officer

Company: Flock Group Inc d/b/a Flock Safety

Date: 1/27/2026

Kevin Meyer
Interim Chief of Police



FREDERICK

POLICE DEPARTMENT

Captain Aaron Lapp
Deputy Chief of Police

Acting Captain John Corbett
Deputy Chief of Police

Date: 2/25/26

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and
Legislative Policy Committee

FROM: Cris Newcomer, Network Administrator, Frederick Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety
Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

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The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with § 2–1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:



Accredited by the Commission on Accreditation for Law Enforcement Agencies, Inc®

Frederick Police Department • 100 East All Saints Street • Frederick, Maryland 21701
301.600.2100 • Fax: 301.600.2964 • cityoffrederickmd.gov



FREDERICK

POLICE DEPARTMENT

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: **18**
2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: **4,496,056**
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: **219,369**
4. The number of requests made to the agency: **11**
5. The number of requests that resulted in a release of information: **0**
6. The number of out-of-state requests: **0**
7. The number of federal requests: **0**
8. The number of out-of-state requests that resulted in a release of information: **0**
9. The number of federal requests that resulted in a release of information: **0**
10. Any data breaches or unauthorized uses of the automatic license plate reader database: **No**
11. A list of audits that were completed by the center or a law enforcement agency: **A random selection of at least 1% of all relevant requests (5,221* x 0.01 = 52.21), requiring 53 audits. The minimum required per MCAC Model Audit Policy is 50. 62 records were audited.**
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: **Three (3) Agency Employees are authorized to query the database.**



Kevin Meyer
Interim Chief of Police



FREDERICK

POLICE DEPARTMENT

Captain Aaron Lapp
Deputy Chief of Police

Acting Captain John Corbett
Deputy Chief of Police

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: Our complies with the same model as MCAC using a Model Audit policy in August 2015. The policy was disseminated to all Maryland law enforcement agencies on October 1, 2015. The audit process is explained above in question #11. See attached supporting documentation.

Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained. FPD procedures and safeguards consist of the following training and standards:

- a. Collection and Exchange of Intelligence Records with MCAC.
- b. Maryland Coordination and Analysis Center License Plate Reader Standard Operating Procedures.
- c. 8-Hour License Plate Reader Practicum training approved through the Maryland Police Training and Standards Commission.
- d. 4-Hour Analyst Training for all new hires and annual refresher for all employees.
- e. All FPD personnel have a background clearance completed by the Frederick Police Department.

Print Signers Name : Cris Newcomer
Position : Network Administrator
Agency Name : Frederick Police Department



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Frederick Police Department • 100 East All Saints Street • Frederick, Maryland 21701
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FREDERICK

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Frederick LPR G.O./S.O.P.
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	Clearances/Employee Screening and OnBoarding
3	Does the agency maintain training records for each user?	Yes	Certifications held at MCAC
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	No	We only accept internal requests
7	If historical data is accessed, does the agency have an audit trail?	Yes	We only keep 30 days audit due to policy retentions
8	Is the audit trail maintained for at least 3 years?	No	Once the Data is deleted on the 31 st day it is no longer auditable.
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Frederick Police Department	Scope of Audit:	1 audit



Kevin Meyer
Interim Chief of Police



FREDERICK

POLICE DEPARTMENT

Captain Aaron Lapp
Deputy Chief of Police

Acting Captain John Corbett
Deputy Chief of Police

Completed By:	Cris Newcomer	Date Completed:	1/20/26
Reviewed By:	Cris Newcomer	Date Completed:	1/20/26



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FREDERICK COUNTY SHERIFF'S OFFICE

HEADQUARTERS FREDERICK COUNTY LAW ENFORCEMENT CENTER

110 Airport Drive East
Frederick, Md. 21701
301-600-1046
301-600-1527 (Fax)
301-600-7655 (TTY)

JUDICIAL OPERATIONS

100 W. Patrick Street
Frederick, Md. 21701
301-600-2162
301-600-3690 (Fax)



CHARLES A. JENKINS
SHERIFF

**DETENTION CENTER/
CENTRAL BOOKING**
7300 Marcie's Choice Lane
Frederick, Md. 21704
301-600-2550 (D.C.)
301-600-2566 (D.C. Fax)
301-600-1790 (C.B.)
301-600-1791 (C.B. Fax)

WORK RELEASE CENTER

7281 Marcie's Choice Lane
Frederick, Md. 21704
301-600-1727
301-600-3404 (Fax)

Date: February 3, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Lt. Brett Welsh, Assistant Patrol Commander, Frederick County Sheriff's Office

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnik- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with § 2-1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: 3

2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: 2,681,613
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: 2,681,613
4. The number of requests made to the agency: 0
5. The number of requests that resulted in a release of information: 0
6. The number of out-of-state requests: 0
7. The number of federal requests: 0
8. The number of out-of-state requests that resulted in a release of information: 0
9. The number of federal requests that resulted in a release of information: 0
10. Any data breaches or unauthorized uses of the automatic license plate reader database: No
11. A list of audits that were completed by the center or a law enforcement agency: Audit was not applicable. No inquiries into the system were made.
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: LPR Administrators
 - ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:
 - A. Frederick County Sheriff's Office can share this data with other law enforcement agencies for official law enforcement purposes if those agencies have similar use restriction policies or procedures in effect. Sharing of data shall be based on the following procedures:
 - a. All requests for and dissemination of ALPR read data will be forwarded to MCAC utilizing their LPR Request for Service Form. If exigent circumstances exist, the requestor may contact the FCSO ALPR Program Administrator.

Lt. Brett Welsh *BW*
Assistant Patrol Commander
Frederick County Sheriff's Office

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	FCSO Policy 67.1
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	No	All requests are referred to MCAC
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Frederick County Sheriff's Office	Scope of Audit:	2,681,613
Completed By:	Lt. Brett Welsh BW	Date Completed:	February 3, 2026
Reviewed By:	Lt. Brett Welsh BW	Date Completed:	February 3, 2026

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
N/A	N/A	N/A	N/A	N/A	N/A	N/A
Submitting Agency:	Frederick County Sheriff's Office			Reviewing Agency:		
Scope of Audit	1/1/2025-12/31/2025			Reviewed By:		
Prepared By:	Lt. Brett Welsh <i>BW</i>			Date Reviewed:		
Date Prepared:	1/29/2026			Signature		



CITY OF HAGERSTOWN
MARYLAND
21740-4696

DEPARTMENT OF POLICE
50 N. Burhans Blvd.

Non-Emergency 301-790-3700
Emergency 301-739-6000
Fax 301-733-5513

Date: 02/19/2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Kevin Brashears, Sergeant, Hagerstown City Police

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with § 2–1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: **26**

2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: **40,127,502**
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: **1,756,993**
4. The number of requests made to the agency: **245**
5. The number of requests that resulted in a release of information: **245**
6. The number of out-of-state requests: **44**
7. The number of federal requests: **0**
8. The number of out-of-state requests that resulted in a release of information: **44**
9. The number of federal requests that resulted in a release of information: **0**
10. Any data breaches or unauthorized uses of the automatic license plate reader database: **No**
11. A list of audits that were completed by the center or a law enforcement agency: **A random selection of at least 1% of all relevant requests ($1,656 \times 0.01 = 16.56$), requiring 17 audits. The minimum required per MCAC Model Audit Policy is 50. 137 records were audited.**
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: **Thirty-seven (37) Agency are authorized to query the database.**
 - ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: **The Hagerstown Police Department policy models and follows closely the policy disseminated by the Maryland Coordination and Analysis Center.**

1. Hagerstown Police Department rules and regulations Chapter 40 standard operating procedures.



Kevin Brashears
Sergeant
Hagerstown Police Department

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Hagerstown Police Rules and Regulations Chapter 40
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Hagerstown Police Department	Scope of Audit:	137
Completed By:	Sergeant Kevin Brashears	Date Completed:	02/19/2026
Reviewed By:	Sergeant Kevin Brashears	Date Completed:	02/19/2026

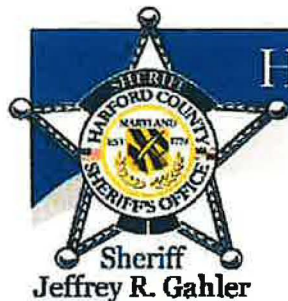
Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
1	Yes	Yes	Yes	Yes	Yes	Accurate
2	Yes	Yes	Yes	Yes	Yes	Accurate
3	Yes	Yes	Yes	Yes	Yes	Accurate
4	Yes	Yes	Yes	Yes	Yes	Accurate
5	Yes	Yes	Yes	Yes	Yes	Accurate
6	Yes	Yes	Yes	Yes	Yes	Accurate
7	Yes	Yes	Yes	Yes	Yes	Accurate
8	Yes	Yes	Yes	Yes	Yes	Accurate
9	Yes	Yes	Yes	Yes	Yes	Accurate
10	Yes	Yes	Yes	Yes	Yes	Accurate
11	Yes	Yes	Yes	Yes	Yes	Accurate
12	Yes	Yes	Yes	Yes	Yes	Accurate
13	Yes	Yes	Yes	Yes	Yes	Accurate
14	Yes	Yes	Yes	Yes	Yes	Accurate
15	Yes	Yes	Yes	Yes	Yes	Accurate
16	Yes	Yes	Yes	Yes	Yes	Accurate
17	Yes	Yes	Yes	Yes	Yes	Accurate
18	Yes	Yes	Yes	Yes	Yes	Accurate
19	Yes	Yes	Yes	Yes	Yes	Accurate
20	Yes	Yes	Yes	Yes	Yes	Accurate
21	Yes	Yes	Yes	Yes	Yes	Accurate
22	Yes	Yes	Yes	Yes	Yes	Accurate
23	Yes	Yes	Yes	Yes	Yes	Accurate
24	Yes	Yes	Yes	Yes	Yes	Accurate
25	Yes	Yes	Yes	Yes	Yes	Accurate
26	Yes	Yes	Yes	Yes	Yes	Accurate
27	Yes	Yes	Yes	Yes	Yes	Accurate
28	Yes	Yes	Yes	Yes	Yes	Accurate
29	Yes	Yes	Yes	Yes	Yes	Accurate
30	Yes	Yes	Yes	Yes	Yes	Accurate

31	Yes	Yes	Yes	Yes	Yes	Accurate
32	Yes	Yes	Yes	Yes	Yes	Accurate
33	Yes	Yes	Yes	Yes	Yes	Accurate
34	Yes	Yes	Yes	Yes	Yes	Accurate
35	Yes	Yes	Yes	Yes	Yes	Accurate
36	Yes	Yes	Yes	Yes	Yes	Accurate
37	Yes	Yes	Yes	Yes	Yes	Accurate
38	Yes	Yes	Yes	Yes	Yes	Accurate
39	Yes	Yes	Yes	Yes	Yes	Accurate
40	Yes	Yes	Yes	Yes	Yes	Accurate
41	Yes	Yes	Yes	Yes	Yes	Accurate
42	Yes	Yes	Yes	Yes	Yes	Accurate
43	Yes	Yes	Yes	Yes	Yes	Accurate
44	Yes	Yes	Yes	Yes	Yes	Accurate
45	Yes	Yes	Yes	Yes	Yes	Accurate
46	Yes	Yes	Yes	Yes	Yes	Accurate
47	Yes	Yes	Yes	Yes	Yes	Accurate
48	Yes	Yes	Yes	Yes	Yes	Accurate
49	Yes	Yes	Yes	Yes	Yes	Accurate
50	Yes	Yes	Yes	Yes	Yes	Accurate
51	Yes	Yes	Yes	Yes	Yes	Accurate
52	Yes	Yes	Yes	Yes	Yes	Accurate
53	Yes	Yes	Yes	Yes	Yes	Accurate
54	Yes	Yes	Yes	Yes	Yes	Accurate
55	Yes	Yes	Yes	Yes	Yes	Accurate
56	Yes	Yes	Yes	Yes	Yes	Accurate
57	Yes	Yes	Yes	Yes	Yes	Accurate
58	Yes	Yes	Yes	Yes	Yes	Accurate
59	Yes	Yes	Yes	Yes	Yes	Accurate
60	Yes	Yes	Yes	Yes	Yes	Accurate
61	Yes	Yes	Yes	Yes	Yes	Accurate
62	Yes	Yes	Yes	Yes	Yes	Accurate
63	Yes	Yes	Yes	Yes	Yes	Accurate
64	Yes	Yes	Yes	Yes	Yes	Accurate

65	Yes	Yes	Yes	Yes	Yes	Accurate
66	Yes	Yes	Yes	Yes	Yes	Accurate
67	Yes	Yes	Yes	Yes	Yes	Accurate
68	Yes	Yes	Yes	Yes	Yes	Accurate
69	Yes	Yes	Yes	Yes	Yes	Accurate
70	Yes	Yes	Yes	Yes	Yes	Accurate
71	Yes	Yes	Yes	Yes	Yes	Accurate
72	Yes	Yes	Yes	Yes	Yes	Accurate
73	Yes	Yes	Yes	Yes	Yes	Accurate
74	Yes	Yes	Yes	Yes	Yes	Accurate
75	Yes	Yes	Yes	Yes	Yes	Accurate
76	Yes	Yes	Yes	Yes	Yes	Accurate
77	Yes	Yes	Yes	Yes	Yes	Accurate
78	Yes	Yes	Yes	Yes	Yes	Accurate
79	Yes	Yes	Yes	Yes	Yes	Accurate
80	Yes	Yes	Yes	Yes	Yes	Accurate
81	Yes	Yes	Yes	Yes	Yes	Accurate
82	Yes	Yes	Yes	Yes	Yes	Accurate
83	Yes	Yes	Yes	Yes	Yes	Accurate
84	Yes	Yes	Yes	Yes	Yes	Accurate
85	Yes	Yes	Yes	Yes	Yes	Accurate
86	Yes	Yes	Yes	Yes	Yes	Accurate
87	Yes	Yes	Yes	Yes	Yes	Accurate
88	Yes	Yes	Yes	Yes	Yes	Accurate
89	Yes	Yes	Yes	Yes	Yes	Accurate
90	Yes	Yes	Yes	Yes	Yes	Accurate
91	Yes	Yes	Yes	Yes	Yes	Accurate
92	Yes	Yes	Yes	Yes	Yes	Accurate
93	Yes	Yes	Yes	Yes	Yes	Accurate
94	Yes	Yes	Yes	Yes	Yes	Accurate
95	Yes	Yes	Yes	Yes	Yes	Accurate
96	Yes	Yes	Yes	Yes	Yes	Accurate
97	Yes	Yes	Yes	Yes	Yes	Accurate
98	Yes	Yes	Yes	Yes	Yes	Accurate

99	Yes	Yes	Yes	Yes	Yes	Accurate
100	Yes	Yes	Yes	Yes	Yes	Accurate
101	Yes	Yes	Yes	Yes	Yes	Accurate
102	Yes	Yes	Yes	Yes	Yes	Accurate
103	Yes	Yes	Yes	Yes	Yes	Accurate
104	Yes	Yes	Yes	Yes	Yes	Accurate
105	Yes	Yes	Yes	Yes	Yes	Accurate
106	Yes	Yes	Yes	Yes	Yes	Accurate
107	Yes	Yes	Yes	Yes	Yes	Accurate
108	Yes	Yes	Yes	Yes	Yes	Accurate
109	Yes	Yes	Yes	Yes	Yes	Accurate
110	Yes	Yes	Yes	Yes	Yes	Accurate
111	Yes	Yes	Yes	Yes	Yes	Accurate
112	Yes	Yes	Yes	Yes	Yes	Accurate
113	Yes	Yes	Yes	Yes	Yes	Accurate
114	Yes	Yes	Yes	Yes	Yes	Accurate
115	Yes	Yes	Yes	Yes	Yes	Accurate
116	Yes	Yes	Yes	Yes	Yes	Accurate
117	Yes	Yes	Yes	Yes	Yes	Accurate
118	Yes	Yes	Yes	Yes	Yes	Accurate
119	Yes	Yes	Yes	Yes	Yes	Accurate
120	Yes	Yes	Yes	Yes	Yes	Accurate
121	Yes	Yes	Yes	Yes	Yes	Accurate
122	Yes	Yes	Yes	Yes	Yes	Accurate
123	Yes	Yes	Yes	Yes	Yes	Accurate
124	Yes	Yes	Yes	Yes	Yes	Accurate
125	Yes	Yes	Yes	Yes	Yes	Accurate
126	Yes	Yes	Yes	Yes	Yes	Accurate
127	Yes	Yes	Yes	Yes	Yes	Accurate
128	Yes	Yes	Yes	Yes	Yes	Accurate
129	Yes	Yes	Yes	Yes	Yes	Accurate
130	Yes	Yes	Yes	Yes	Yes	Accurate
131	Yes	Yes	Yes	Yes	Yes	Accurate
132	Yes	Yes	Yes	Yes	Yes	Accurate

133	Yes	Yes	Yes	Yes	Yes	Accurate
134	Yes	Yes	Yes	Yes	Yes	Accurate
135	Yes	Yes	Yes	Yes	Yes	Accurate
136	Yes	Yes	Yes	Yes	Yes	Accurate
137	Yes	Yes	Yes	Yes	Yes	Accurate
Submitting Agency:	Hagerstown City Police Department			Reviewing Agency:	Hagerstown City Police Department	
Scope of Audit	January 2025 through December 2025			Reviewed By:	Sgt. Kevin Brashears #4874	
Prepared By:	Det. Nick Varner #3830			Date Reviewed:	2/19/2026	
Date Prepared:	2/19/2026			Signature		



HARFORD COUNTY SHERIFF'S OFFICE

COURAGE HONOR INTEGRITY

February 25, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee, & Legislative Policy Committee

FROM: Jeffrey R. Gahler, Sheriff, Harford County Sheriff's Office

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Barlett – Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen St., Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith, Jr. – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building
11 Bladen St., Annapolis, MD 21401

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Adrienne A. Jones- Co-Chair
c/o Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairman and Chairwoman,

In accordance with § 2-1246 of the State Government Article, the Harford County Sheriff's Office (HCSO) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

- 1. The total number of automatic license plate reader units being operated by the HCSO and the number of units submitting data:**
In 2025, the HCSO maintained two hundred seventy-four (274) automatic license plate reader units (Mobile and Fixed sites).



2. **The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center:**

In 2025, the HCSO had 64,258,293 readings. HCSO began electronically sending many of its reads to MCAC in August of 2019 and has had a total of 68,061,674 readings sent to MCAC since then. HCSO will continue to maintain this partnership with Maryland Coordination and Analysis Center (MCAC).

3. **The number of automatic license plate reader readings being retained on the automatic license plate reader server:**

In 2025, the HCSO had 64,258,293 readings. HCSO maintains tag read data for a period of 180 days. After 180 days, it is purged from the server.

4. **The number of requests made to the center and each law enforcement agency that maintains an automatic license plate reader database for automatic license plate reader data, including specific numbers for:**

There were 3,445 queries of the HCSO LPR reads in 2025. This LPR data is accessible to deputies and detectives of the HCSO who are trained in the use of the LPR camera systems. Deputies who wish to have access to remotely monitor the LPR sites for hotlist alerts receive a one-hour block of instruction on the policies governing the access, use and dissemination of LPR data, so that they may use the information quickly to solve crimes.

5. **The number of in state requests:**

The HCSO had no requests for LPR data from another Maryland law enforcement agency.

6. **The number of out of state requests:**

The HCSO had no requests from out of state agencies for LPR data.

7. **The number of federal requests:**

The HCSO had no requests from federal agencies for LPR data.

8. **The number of out of state requests that resulted in a release of information:**

There were no out-of-state requests that resulted in a release of information.

9. **The number of federal requests that resulted in a release of information:**

There were no requests from federal agencies.

10. **Any data breaches or unauthorized uses of the automatic license plate reader database:**

There were no data breaches or unauthorized uses of the automatic LPR database.

11. **A list of audits that were completed by the center or a law enforcement agency:**

The HCSO LPR auditor conducted an annual audit of LPR queries. There were 3,445 queries during the year 2025. 50 random queries were selected, and an audit was conducted, resulting in a 100% rate of compliance.

When queries of LPR data are requested, officers and detectives are required to provide a police agency case number and the reason for the request before they can proceed. The LPR

auditor selects queries at random and checks the case number and reason for the search against the agency's records management database to confirm the case number exists and is for a legitimate law enforcement purpose.

12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system:

Any deputy or detective that has completed the 1 hour EOC course that covers the policies governing the access, use and dissemination of LPR data.

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:

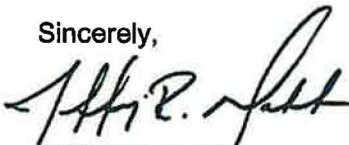
The HCSO follows MCAC's audit process, which is explained in their Model Audit Policy.

iii. Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained.

The HCSO procedures and safeguards consist of the following training and standards:

- a. HCSO License Plate Reader Policy.
- b. 1 hour License Plate Reader Dispatcher practicum training for those who remotely monitor license plate reader hotlist alarms.
- c. All HCSO personnel who have access are sworn law enforcement personnel or CJIS authorized analysts.

Sincerely,



Jeffrey R. Gahler
Sheriff

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	HCSO Policy OPS 0914
2	Are staff with access to Automatic License Plate Reader database adequately screened and trained in the proper use of the system and all the privacy policies related to thereto?	Yes	Clearances/ Employment Screening and Onboarding Process
3	Does the agency maintain training records for each user?	Yes	Maintained by the LPR Administrators
4	Is the training curriculum maintained?	Yes	MPCTC Certified LPR Operator & LPR User training
5	Are the training records reviewed for relevance and effectiveness?	Yes	Yearly and following training
6	Does the agency accept law enforcement requests for license plate captured data collected by an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Harford County Sheriff's Office	Scope of Audit:	50 records from 2025 requests
Completed By:	Cpl. Robert Claridge #1151	Date Completed:	01/20/26
Reviewed By:	Capt. Grant Krulock #736	Date Completed:	02/22/26



Harford County Sheriff's Office



Record	Audit Record Number	Question # 1 Is Agency Case # Reported / Recorded	Questions # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
Record 1	c1bb2065-1626-4d89-9e12-09625980eaba	Y	Y	Y	Y	Y	Accurate
Record 2	2b1b48b2-4f1f-43b3-a16f-5ff942b17c60	Y	Y	Y	Y	Y	Accurate
Record 3	05bcfd9e-ee26-428c-bc20-dde2866f5085	Y	Y	Y	Y	Y	Accurate
Record 4	fea9f643-82d7-4e8e-885c-a7e6ce4e1a28	Y	Y	Y	Y	Y	Accurate
Record 5	9ccba247-25b3-4e18-9408-3d08724a4842	Y	Y	Y	Y	Y	Accurate
Record 6	3a2ed8e6-2249-44bc-a44e-56d09adab147	Y	Y	Y	Y	Y	Accurate
Record 7	3777360c-89ed-4c7d-b728-da5cflc70dc8	Y	Y	Y	Y	Y	Accurate
Record 8	6f07659b-af11-4751-ba00-f83dc4620aba	Y	Y	Y	Y	Y	Accurate
Record 9	2e6a2574-27a1-48cf-bf81-0f39b089877b	Y	Y	Y	Y	Y	Accurate
Record 10	5c1c12ce-0d5b-426d-86e9-4b2c885eb12b	Y	Y	Y	Y	Y	Accurate
Record 11	9d94d170-af8c-4654-b811-c2ef3b_ee585	Y	Y	Y	Y	Y	Accurate
Record 12	467328ac-3696-4ce4-90a9-0f4fb96707c3	Y	Y	Y	Y	Y	Accurate
Record 13	5d1e98dc-384f-43e9-8724-9ab42c574812	Y	Y	Y	Y	Y	Accurate
Record 14	fd367d5e-bf4b-4ebc-b4ba-1b241b24925f	Y	Y	Y	Y	Y	Accurate
Record 15	bbfe9b30-933e-4b6a-8216-6118946ba4e8	Y	Y	Y	Y	Y	Accurate
Record 16	62da770e-55a2-4b20-93dd-a343e8dd18d1	Y	Y	Y	Y	Y	Accurate
Record 17	d7c10a37-c297-4383-9393-c89350e45e1d	Y	Y	Y	Y	Y	Accurate
Record 18	856da1fc-c668-43ad-af2a-4a9fbc2bf42c	Y	Y	Y	Y	Y	Accurate
Record 19	c40f27e5-9ba5-4f66-b944-b13bbc641d3c	Y	Y	Y	Y	Y	Accurate
Record 20	ad8ec1a0-4213-462b-a376-ccea13de0720	Y	Y	Y	Y	Y	Accurate
Record 21	c4ab6835-4e68-4acc-9c79-f889f82c5fle	Y	Y	Y	Y	Y	Accurate
Record 22	28f7287c-f4fb-491c-ac97-a2fcf7098b5a	Y	Y	Y	Y	Y	Accurate
Record 23	6141e8bd-3ac3-4bb0-a160-d1598158a761	Y	Y	Y	Y	Y	Accurate
Record 24	20f74e00-daec-4b57-825c-51d46ffeecff	Y	Y	Y	Y	Y	Accurate
Record 25	b829922b-a9dc-4f3e-b05d-cd0b866fefeb	Y	Y	Y	Y	Y	Accurate
Record 26	385f84a9-c275-4d23-bcf6-0afb6f1259be	Y	Y	Y	Y	Y	Accurate
Record 27	8c7cc555-9ffe-4096-bc4d-7d1b12db7af6	Y	Y	Y	Y	Y	Accurate



Harford County Sheriff's Office



Record	Audit Record Number	Question # 1 Is Agency Case # Reported / Recorded	Questions # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
Record 28	a8431b6d-971b-4235-bc1c-49579153b442	Y	Y	Y	Y	Y	Accurate
Record 29	05fa4af1-9219-4c21-984c-d09080d4499f	Y	Y	Y	Y	Y	Accurate
Record 30	502fa1f4-e50a-45c0-9531-de3aba09640c	Y	Y	Y	Y	Y	Accurate
Record 31	a1ff2ce9-81f1-47b5-970e-8f8473e487cb	Y	Y	Y	Y	Y	Accurate
Record 32	16845c3b-7b36-4510-b154-4bd67fd369f4	Y	Y	Y	Y	Y	Accurate
Record 33	85b87eee-da84-496c-8e6a-e8478d02d2f8	Y	Y	Y	Y	Y	Accurate
Record 34	e7546981-05be-4f40-86e7-3ccb9a6985	Y	Y	Y	Y	Y	Accurate
Record 35	6bd4d1bf-edcb-4e38-9de4-5c9bc20593b9	Y	Y	Y	Y	Y	Accurate
Record 36	59fe6b06-973d-4eff-bde4-5227c712e532	Y	Y	Y	Y	Y	Accurate
Record 37	3afb60ae-da28-42aa-995d-a4d2b8e0bc4b	Y	Y	Y	Y	Y	Accurate
Record 38	4b0e6d0e-56a6-45e9-9307-0865022bccf1	Y	Y	Y	Y	Y	Accurate
Record 39	62a1666d-71f2-4fb2-9757-741d47ad7705	Y	Y	Y	Y	Y	Accurate
Record 40	e30bd3e8-c11a-442a-a742-9c23d5870db3	Y	Y	Y	Y	Y	Accurate
Record 41	40bd84af-02cd-4453-a201-44e957d2652f	Y	Y	Y	Y	Y	Accurate
Record 42	71d1c259-a003-4bb9-af3f-49e359e03b13	Y	Y	Y	Y	Y	Accurate
Record 43	c072f77a-08b0-43d0-901a-665aff951286	Y	Y	Y	Y	Y	Accurate
Record 44	f29c124c-2159-4124-8efa-71b782a70c76	Y	Y	Y	Y	Y	Accurate
Record 45	0ea41c86-abe1-4ade-a6bc-332e89d48898	Y	Y	Y	Y	Y	Accurate
Record 46	e9d9d7bc-2793-4e91-ab2-981007e1d1f8	Y	Y	Y	Y	Y	Accurate
Record 47	3a6341cf-cec8-40e1-98a8-6d1e7358e8be	Y	Y	Y	Y	Y	Accurate
Record 48	eb42411f-7ee5-4b56-a6ea-55e97c878f23	Y	Y	Y	Y	Y	Accurate
Record 49	6e88ae53-6781-43bb-ba29-205203422e27	Y	Y	Y	Y	Y	Accurate
Record 50	8def8564-709e-48cb-a5d0-7176bbe7ae31	Y	Y	Y	Y	Y	Accurate

Submitting Agency: Harford County Sheriff's Office

Scope of Audit January 2025 through December 2025

Prepared By: Cpl. Robert Claridge #1151



Harford County Sheriff's Office



			Question # 1	Questions # 2	Question # 3	Question # 4	Question # 5	Results:
Record	Audit Record Number		Is Agency Case # Reported / Recorded	Is the date and time of request documented?	Is the purpose of the request documented?	Does the request include the identity of the agency requesting the query?	Has the request been validated through the requesters agency?	Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete

Reviewing Agency: Harford County Sheriff's Office

Reviewed By: Capt. Grant Krulock #736

Date Reviewed: 02/22/2026

Initials RL #1151 3

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Benjamin Hagen, hereby certify that Axon Enterprise, Inc. (company) on behalf of the Harford County SO (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during 01/01/2025 - 12/31/2025 (reporting period).

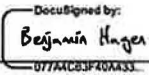
I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No
2. The number of employees who have access to the database(report number): 15
3. Did any unauthorized releases of information (Yes or No)? No

Printed Name: Benjamin Hagen

Signature: 

Title: Chief Information Security Officer (CISO)

Company: Axon Enterprise, Inc.

Date: 2/23/2026 | 3:30 PM MST

CALVIN BALL
County Executive



GREGORY J. DER
Chief of Police

HOWARD COUNTY DEPARTMENT OF POLICE

3410 Court House Drive, Ellicott City, Maryland 21043

Date: 1/21/26

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and
Legislative Policy Committee

FROM: Chief Gregory Der – Howard County Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety
Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with § 2–1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for [2025](#):

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center:

In 2025, the Howard County Police Department maintained eleven (11) license plate readers on marked cars, five (5) on unmarked police vehicles, five (5) pole mounted license plate readers and four (4) trailer mounted license plate readers

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CALVIN BALL
County Executive



GREGORY J. DER
Chief of Police

HOWARD COUNTY DEPARTMENT OF POLICE

3410 Court House Drive, Ellicott City, Maryland 21043

- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center:**

In 2025, the Howard County Police Department had 22,863,598 readings. The Howard County Police Department began electronically sending its reads to MCAC in the Spring of 2016, and will continue to do so.

- 3. The number of automatic license plate reader readings being retained on the automatic license plate reader database:**

In 2025, the Howard County Police Department had 22,863,598 readings, with each read being maintained for a period of one year. Records are automatically purged after one year, unless it is deemed to possess evidentiary value to a criminal investigation.

- 4. The number of requests made to the agency:**

There were 3,793 queries conducted by the Howard County Police Department in 2025. This LPR data is accessible to officers and detectives of the Howard County Police Department who are trained in the use of the LPR camera system and proprietary software that interfaces with the camera system and the Enterprise Operations Center (EOC). The LPR data is only to be accessed and searched for a legitimate law enforcement purpose. Officers who wish to operate one of the LPR vehicles, or have access to the Howard County Police LPR data, must receive adequate training on policies governing access, as well as use and dissemination of LPR data in EOC.

- 5. The number of requests that resulted in a release of information:**

In 2025, the Howard County Police department did not release information to any 3rd party as a result of a query.

- 6. The number of out-of-state requests:**

There were no out of state requests.

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County Executive



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Chief of Police

HOWARD COUNTY DEPARTMENT OF POLICE

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7. The number of federal requests:

There were no federal requests.

8. The number of out-of-state requests that resulted in a release of information:

There were no out of state requests that resulted in a release of information.

9. The number of federal requests that resulted in a release of information:

There were no federal requests that resulted in a release of information

10. Any data breaches or unauthorized uses of the automatic license plate reader database:

No

11. A list of audits that were completed by the center or a law enforcement agency:

The Howard County Police Department's LPR Coordinator conducted monthly audits of LPR queries. A random selection of at least 1% of all relevant requests ($3,973 \times .01 = 39$), requiring 39 audits. The minimum required per MCAC Audit Policy is 50. Seventy (70) of 3,973 queries were selected at random and audited, with one hundred percent compliance rate. Members conducting queries are required to provide a case number and nature of investigation associated with the query.

See attached document for further details.

12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

- a. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system;**

Trained personnel identified in HCPD General Order Ops-60: License Plate Recognition Program.



CALVIN BALL
County Executive



GREGORY J. DER
Chief of Police

HOWARD COUNTY DEPARTMENT OF POLICE

3410 Court House Drive, Ellicott City, Maryland 21043

- b. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:**

HCPD follows MCAC's audit process, which is explained in their Model Audit Policy, received in October 2015.

- c. Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained. The MCAC procedures and safeguards consist of the following training and standards:**

HCPD has a training curriculum, presented by MPTC certified instructors, which consists of the following:

- HCPD law enforcement employees selected
- Lecture and practical instruction of both software and hardware incorporated with automatic license plate readers
- Review of General Order Ops-60: License Plate Recognition Program

Respectfully;

Gregory Der
Chief of Police

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CALVIN BALL
County Executive



GREGORY J. DER
Chief of Police

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	OPS-60 License Plate Reader Recognition Program
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Howard County Police Dept	Scope of Audit:	Jan 2025 - Dec 2025
Completed By:	PFC Matthew Mehner 5404	Date Completed:	1/21/26
Reviewed By:	Am [Signature] #5402	Date Completed:	1/21/26

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Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
Audit Record 1	YES	YES	YES	YES	YES	Accurate
Audit Record 2	YES	YES	YES	YES	YES	Accurate
Audit Record 3	YES	YES	YES	YES	YES	Accurate
Audit Record 4	YES	YES	YES	YES	YES	Accurate
Audit Record 5	YES	YES	YES	YES	YES	Accurate
Audit Record 6	YES	YES	YES	YES	YES	Accurate
Audit Record 7	YES	YES	YES	YES	YES	Accurate
Audit Record 8	YES	YES	YES	YES	YES	Accurate
Audit Record 9	YES	YES	YES	YES	YES	Accurate
Audit Record 10	YES	YES	YES	YES	YES	Accurate
Audit Record 11	YES	YES	YES	YES	YES	Accurate
Audit Record 12	YES	YES	YES	YES	YES	Accurate
Audit Record 13	YES	YES	YES	YES	YES	Accurate
Audit Record 14	YES	YES	YES	YES	YES	Accurate
Audit Record 15	YES	YES	YES	YES	YES	Accurate
Audit Record 16	YES	YES	YES	YES	YES	Accurate
Audit Record 17	YES	YES	YES	YES	YES	Accurate
Audit Record 18	YES	YES	YES	YES	YES	Accurate
Audit Record 19	YES	YES	YES	YES	YES	Accurate
Audit Record 20	YES	YES	YES	YES	YES	Accurate
Audit Record 21	YES	YES	YES	YES	YES	Accurate
Audit Record 22	YES	YES	YES	YES	YES	Accurate
Audit Record 23	YES	YES	YES	YES	YES	Accurate
Audit Record 24	YES	YES	YES	YES	YES	Accurate
Audit Record 25	YES	YES	YES	YES	YES	Accurate
Audit Record 26	YES	YES	YES	YES	YES	Accurate
Audit Record 27	YES	YES	YES	YES	YES	Accurate
Audit Record 28	YES	YES	YES	YES	YES	Accurate
Audit Record 29	YES	YES	YES	YES	YES	Accurate
Audit Record 30	YES	YES	YES	YES	YES	Accurate
Audit Record 31	YES	YES	YES	YES	YES	Accurate
Audit Record 32	YES	YES	YES	YES	YES	Accurate
Audit Record 33	YES	YES	YES	YES	YES	Accurate
Audit Record 34	YES	YES	YES	YES	YES	Accurate
Audit Record 35	YES	YES	YES	YES	YES	Accurate
Audit Record 36	YES	YES	YES	YES	YES	Accurate
Audit Record 37	YES	YES	YES	YES	YES	Accurate
Audit Record 38	YES	YES	YES	YES	YES	Accurate
Audit Record 39	YES	YES	YES	YES	YES	Accurate
Audit Record 40	YES	YES	YES	YES	YES	Accurate
Audit Record 41	YES	YES	YES	YES	YES	Accurate
Audit Record 42	YES	YES	YES	YES	YES	Accurate
Audit Record 43	YES	YES	YES	YES	YES	Accurate
Audit Record 44	YES	YES	YES	YES	YES	Accurate
Audit Record 45	YES	YES	YES	YES	YES	Accurate
Audit Record 46	YES	YES	YES	YES	YES	Accurate
Audit Record 47	YES	YES	YES	YES	YES	Accurate
Audit Record 48	YES	YES	YES	YES	YES	Accurate

[illegible]



Robert Croslin
Mayor

Tracey Douglas
City Administrator

DATE: February 25, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Antwoine Harvey - Procedures, Programs, and Compliance Manager, City of Hyattsville Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
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Miller Senate Office Building, 2 East Wing
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Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with **§ 2–1257** of the State Government Article, the City of Hyattsville Police Department (HPD) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**:

- 1. The total number of automatic license plate reader units being operated by the City of Hyattsville Police Department:** The department has 20 stationary ALPR units and 4 mobile ALPR units (2 per vehicle). The Mobile ALPR units are connected to MCAC's system so their data would be included in MCAC's main report. The 20 stationary ALPR units do not connect to MCAC's system. Their data is stored by the department.
- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center:** Due to the 30-day retention on read history, the department

is unable to provide an accurate number of reads for the 2025 calendar year. As of 2026, a monthly download of reads is performed and preserve to ensure the total number can be accurately provided moving forward. Based on the average daily read, the total for 2025 is estimated to have been 71,748,379.

3. **The number of automatic license plate reader readings being retained on the automatic license plate reader database:** The department currently has 7,491,232 readings stored on it's database from the stationary ALPR units.
4. **The number of requests made to the agency:** 14
5. **The number of requests that resulted in a release of information:** 1
6. **The number of out-of-state requests:** 0
7. **The number of federal requests:** 0
8. **The number of out-of-state requests that resulted in a release of information:** 0
9. **The number of federal requests that resulted in a release of information:** 0
10. **Any data breaches or unauthorized uses of the automatic license plate reader database:**
No
11. **A list of audits that were completed by the center or a law enforcement agency:** Review of all queries made to the database was completed for the 2025 calendar year. A review of trainings held by all department members with access to the system also performed.
12. **The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:**

i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system:

The following individuals, within the department, are allowed to query captured plate data:

- Members with administrative rights to the ALPR system
- Members of the department's Special Assignment Team
- Members of the department's Criminal Investigations Section
- The department's Evidence Technician
- All sworn supervisory staff (officers holding the rank of Corporal or above)

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: The department's Policy 427 "Automated License Plate Readers (ALPRs)" was created and disseminated to all department members. All members with access to any part of the system must complete specific training prior to gaining access. These trainings include:

- Alert Training
- Search Training
- Administrator Training

A review of all ALPR training for each department member was completed to ensure the appropriate training was completed for the access the department member currently holds

Procedures and safeguards to ensure that Center staff with access to the automatic license plate reader database are adequately screened and trained. The MCAC procedures and safeguards consist of the following training and standards:

- a. All HPD personnel have a background clearance on both the state and federal level.
- b. Review of completed trainings for all members with access to the system based on their access:
 1. Alert Training
 2. Search Training
 3. Administrator Training
- c. Policy 427 reviewed for any required corrections
- d. Complete audit of all queries to system to ensure procedures and policy are being followed



Antwoine Harvey
Procedures, Programs, and Compliance Manager
City of Hyattsville Police Department

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Policy 427: Automated License Plate Readers (ALPRs)
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	All department staff require a background clearance on state and federal level
3	Does the agency maintain training records for each user?	Yes	Electronic records
4	Is the training curriculum maintained?	Yes	All trainings forwarded to Training Coordinator for logging
5	Have the training records been reviewed for relevance and effectiveness?	Yes	Trainings required are dependent on access in system
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	Log of requests and whether any info was disseminated is maintained
7	If historical data is accessed, does the agency have an audit trail?	Yes	Flock
8	Is the audit trail maintained for at least 3 years?	Yes	Flock
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	Audit of all queries. Audit of all required trainings Policy 427
Agency:	City of Hyattsville Police Department	Scope of Audit:	January – December 2025
Completed By:	Antwoine Harvey 	Date Completed:	02/25/2026
Reviewed By:	Jarod Towers 	Date Completed:	02/26/2026

CITY OF HYATTSVILLE POLICE DEPARTMENT
2025 ALPR AUDIT
JANUARY 2025 - DECEMBER 2025

System Search ID	Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
a2253ea0-4163-43a2-9670-76c8fffd30d8e	1	Audit	Yes	Yes	Yes	Yes	Accurate
4abf5c17-4160-4292-8eb5-05b30ae02f2c	2	Yes	Yes	Yes	Yes	Yes	Accurate
9c2087b8-f581-4659-9ee6-dc70fbabba78	3	Yes	Yes	Yes	Yes	Yes	Accurate
fe9740b3-326d-4c85-9ae4-f888924093a2	4	Yes	Yes	Yes	Yes	Yes	Accurate
db49a4fd-667b-44c7-8a65-dab5952b0c08	5	Yes	Yes	Yes	Yes	Yes	Accurate
5b42a889-53dc-41f8-aea0-d37e8a076c68	6	Yes	Yes	Yes	Yes	Yes	Accurate
4845ecd2-7aeb-4639-b4b5-6adfd8c4fc7c	7	No	Yes	No	Yes	Yes	Incomplete
0bbc24e5-8137-4ed6-94e7-5ee0d5d05ca9	8	Yes	Yes	Yes	Yes	Yes	Accurate
a7283fd9-f09b-4f40-acfb-bc9d18c2d5c7	9	Yes	Yes	Yes	Yes	Yes	Accurate
c3d4680f-80f7-4887-a5a1-3da7cdf65d45e	10	Yes	Yes	Yes	Yes	Yes	Accurate
1f6397d0-37e8-46ad-abfd-ff74861e9b48	11	Yes	Yes	Yes	Yes	Yes	Accurate
6e0cb1e4-3d75-4272-abb1-59f29a2bfed4	12	Yes	Yes	Yes	Yes	Yes	Accurate
6756092c-c80d-4ead-b990-7fa1a0b3fc2e	13	Yes	Yes	Yes	Yes	Yes	Accurate
d9719f56-7edf-431e-b373-fc5ab575fc06	14	Yes	Yes	Yes	Yes	Yes	Accurate
303903ae-3e8a-44f1-ba44-86e34411cea9	15	Yes	Yes	Yes	Yes	Yes	Accurate
b8b02396-50e8-4e98-adc7-8d6a56aff25f	16	Yes	Yes	Yes	Yes	Yes	Accurate
9bc342a3-1b38-48b0-95e5-21bde256117e	17	Yes	Yes	Yes	Yes	Yes	Accurate
c12a2535-42cf-422b-90d6-74ac54c343ff	18	Yes	Yes	Yes	Yes	Yes	Accurate
bfa48349-9e1a-46de-9457-47ad0b797b07	19	Yes	Yes	Yes	Yes	Yes	Accurate
d4d70945-a278-4c25-ab24-a3ac37befad5	20	Yes	Yes	Yes	Yes	Yes	Accurate
dcee9e76-800f-4a4b-875d-4382e62d7c9b	21	Yes	Yes	Yes	Yes	Yes	Accurate
b94096ca-4489-429d-ac6c-5ecd6b6afd1d	22	Yes	Yes	Yes	Yes	Yes	Accurate
4a3eb2ba-79d9-453f-8709-61ee9e2b2d19	23	Yes	Yes	Yes	Yes	Yes	Accurate
1ef3e4a1-4bc2-4966-ab41-dc43bc89d49a	24	Yes	Yes	Yes	Yes	Yes	Accurate
3740efa3-049b-4353-87d4-e6a686c59ac7	25	Yes	Yes	Yes	Yes	Yes	Accurate
e3254c11-f9e4-4af5-a7e2-c0907379a7Dc	26	Yes	Yes	Yes	Yes	Yes	Accurate
ee269937-36c6-487e-8757-6a47f8297d82	27	Yes	Yes	Yes	Yes	Yes	Accurate
598fbb34-1c2b-414c-b813-45681ff1bc41	28	Yes	Yes	Yes	Yes	Yes	Accurate
e20a8b08-fe6b-495e-9fc9-6b8b779c930f	29	Yes	Yes	Yes	Yes	Yes	Accurate
a7f294f2-4ca1-4b16-ae3c-b3f407346dbe	30	Yes	Yes	Yes	Yes	Yes	Accurate
af9a8e58-e0d2-448b-af2d-94085bda8efa	31	Yes	Yes	Yes	Yes	Yes	Accurate
daadd71c-f275-4dd1-99ea-e7aa0a26e589	32	Yes	Yes	Yes	Yes	Yes	Accurate
6196418e-cf69-4730-8b11-fdeaea95e6bc	33	Yes	Yes	Yes	Yes	Yes	Accurate
72cc4a8e-1091-42d5-b747-21c15e8b20a4	34	Yes	Yes	Yes	Yes	Yes	Accurate
9ab221a4-110b-4b96-8f65-aea03c449f49	35	Yes	Yes	Yes	Yes	Yes	Accurate
063c1a2c-d5fc-4eef-8563-e36b145dfa33	36	Yes	Yes	Yes	Yes	Yes	Accurate
a999de21-f8a8-4695-aa15-530733209087	37	Yes	Yes	Yes	Yes	Yes	Accurate
093a0ca3-e69d-45f6-ae00-0beeedc4bba6	38	Yes	Yes	Yes	Yes	Yes	Accurate
3c21d728-0729-4065-b277-2159fb974c68	39	Yes	Yes	Yes	Yes	Yes	Accurate
05aee2c3-8ce8-42c8-984b-3dc50f435048	40	Yes	Yes	Yes	Yes	Yes	Accurate
4bccec2e9-1421-4327-9ae9-52221162256	41	Yes	Yes	Yes	Yes	Yes	Accurate
4d9545f2-bfb8-45b0-a334-5ca68cc09bdd	42	Yes	Yes	Yes	Yes	Yes	Accurate
c3c80667-fc1e-4e4a-9c41-b7c146c21b73	43	Yes	Yes	Yes	Yes	Yes	Accurate
ca285b72-65bd-47fb-b373-cc52397f82ae	44	Yes	Yes	Yes	Yes	Yes	Accurate
849ebc16-a179-469e-a765-8a9e91ed28d0	45	Yes	Yes	Yes	Yes	Yes	Accurate
1236a00b-a854-4309-8edc-e116ca0fd7c3	46	Yes	Yes	Yes	Yes	Yes	Accurate
d00e1786-b455-449c-bed8-95943a243b77	47	Yes	Yes	Yes	Yes	Yes	Accurate
d323d0e6-cda4-4f9a-927d-0a4fd7f37f39	48	Yes	Yes	Yes	Yes	Yes	Accurate
2a7bf91d-f3e6-4667-8cf5-f591d345b20c	49	Yes	Yes	Yes	Yes	Yes	Accurate
23088268-805a-4bac-9102-4cc207de98c9	50	Yes	Yes	Yes	Yes	Yes	Accurate
92ea499d-915b-4ccf-bdad-1a0f687dd6fa	51	Yes	Yes	Yes	Yes	Yes	Accurate
22ea0949-3448-491c-a7d0-648f24d1f600	52	Yes	Yes	Yes	Yes	Yes	Accurate
e4b853ec-9803-4d02-823d-2dc24974f140	53	Yes	Yes	Yes	Yes	Yes	Accurate
d2e27c93-1c7c-4a48-94cf-ecc30c4c8c049	54	Yes	Yes	Yes	Yes	Yes	Accurate
989fc931-2d1c-43f7-8fbc-4a88b9af3723	55	Yes	Yes	Yes	Yes	Yes	Accurate
bb0e1777-d31a-4146-a394-9b7761293a90	56	Yes	Yes	Yes	Yes	Yes	Accurate
179e47bf-f146-4408-be0a-b23b666a3e8c	57	Yes	Yes	Yes	Yes	Yes	Accurate
c142eeab-3f69-4d15-9d4d-f7e86107e5c1	58	Yes	Yes	Yes	Yes	Yes	Accurate

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43a11350-d091-4938-86a1-5945b5441ed9	59	Yes	Yes	Yes	Yes	Yes	Accurate
7e7ce003-0ece-4405-b9c0-f0fb07397ada	60	Yes	Yes	Yes	Yes	Yes	Accurate
c5a7b095-f3dc-4539-8858-3a26f1c21204	61	Yes	Yes	Yes	Yes	Yes	Accurate
15ef268d-08af-409d-b2fb-8392d2593f33	62	Yes	Yes	Yes	Yes	Yes	Accurate
7249c6a3-12ef-4d0d-9569-b7431a0bb785	63	Yes	Yes	Yes	Yes	Yes	Accurate
9c676597-9ce3-4d72-9838-c6659f6407b9	64	Yes	Yes	Yes	Yes	Yes	Accurate
a52e78c9-4dd9-40b2-a988-dc5ddc5e7771	65	Yes	Yes	Yes	Yes	Yes	Accurate
11a550b2-3f04-488d-b960-07bae39fa55d	66	Yes	Yes	Yes	Yes	Yes	Accurate
09e0ddb8-a0b5-49ac-834f-5d144fa1063b	67	Yes	Yes	Yes	Yes	Yes	Accurate
70071bc2-e3dd-4919-b5fc-8b7b303b7a1c	68	Yes	Yes	Yes	Yes	Yes	Accurate
bbbbb700-8d5f-405c-989c-d9ffaf45881f	69	Yes	Yes	Yes	Yes	Yes	Accurate
76b3225a-9130-4b71-9aa9-7cc70bfe5c05	70	Yes	Yes	Yes	Yes	Yes	Accurate
22f2ad3-c07f-4429-a76e-5a89c59dbb24	71	Yes	Yes	Yes	Yes	Yes	Accurate
e1bbb95f-8266-4c85-a45c-3dd8ef2cbc91	72	Yes	Yes	Yes	Yes	Yes	Accurate
663250ab-f49a-49ab-a928-fca1510d55d7	73	Yes	Yes	Yes	Yes	Yes	Accurate
db8dfdaa-ea29-48d9-9ee7-e143f0ca0ac	74	Yes	Yes	Yes	Yes	Yes	Accurate
d6cdc52d-9baa-4744-98ec-1c9dfc59df6f	75	Yes	Yes	Yes	Yes	Yes	Accurate
937c8a8a-2e7f-4e94-8359-3c36f21dab64	76	Yes	Yes	Yes	Yes	Yes	Accurate
b055a668-210a-45db-b605-9fdeff52a93e	77	Yes	Yes	Yes	Yes	Yes	Accurate
76bb161e-76a1-476e-9502-f35c39b59cc	78	Yes	Yes	Yes	Yes	Yes	Accurate
8ccce115-73d4-441f-99eb-4fa604dd9922	79	Yes	Yes	Yes	Yes	Yes	Accurate
571a8eb1-6d4f-49ce-8030-c78b297e3210	80	Yes	Yes	Yes	Yes	Yes	Accurate
42f3f7c5-4794-428d-94f9-d494eb8ff958	81	Yes	Yes	Yes	Yes	Yes	Accurate
2869f9bc-4fab-44a9-88a3-60c7ddaad491	82	Yes	Yes	Yes	Yes	Yes	Accurate
90671117-7888-42e0-88d9-ef1986a7cb70	83	Yes	Yes	Yes	Yes	Yes	Accurate
4e523bb7-302b-407f-a780-1b1b572537d0	84	Yes	Yes	Yes	Yes	Yes	Accurate
f2b80643-0fb5-4336-8802-94550c6cf8bc	85	Yes	Yes	Yes	Yes	Yes	Accurate
9cfa7039-54b1-4e0d-9844-0fc946419ef8	86	Yes	Yes	Yes	Yes	Yes	Accurate
b7e0e58b-98c6-4240-b2d3-aa941030371f	87	Yes	Yes	Yes	Yes	Yes	Accurate
f008abdc-d569-4970-8298-a36a2ae6e9e2	88	Yes	Yes	Yes	Yes	Yes	Accurate
ab39cb9d-d45f-40e5-87ec-c03db6727f41	89	Yes	Yes	Yes	Yes	Yes	Accurate
b73c6d85-21a9-4c70-9d42-dd770cde7d95	90	Yes	Yes	Yes	Yes	Yes	Accurate
d5122e43-5832-4326-8107-7259ca992be7	91	Yes	Yes	Yes	Yes	Yes	Accurate
dde29799-edd1-48e9-9ad9-5ca8b440c6ca	92	Yes	Yes	Yes	Yes	Yes	Accurate
1cc19719-96e4-4e38-8cbe-6eb21b6f0de1	93	Yes	Yes	Yes	Yes	Yes	Accurate
9be8931d-6105-4a35-ae58-8ebb6d4150ca	94	Yes	Yes	Yes	Yes	Yes	Accurate
b6c5af82-c0d2-40b9-880e-7b808a7b9d78	95	Yes	Yes	Yes	Yes	Yes	Accurate
ac20ba7f-0019-42ce-a663-e17196fb13f2	96	Yes	Yes	Yes	Yes	Yes	Accurate
3f5d71f5-0787-4922-ba3d-50e2aa3616f4	97	Yes	Yes	Yes	Yes	Yes	Accurate
b3c0c651-3d5e-4748-b1a2-ced2e6e85aa0	98	Yes	Yes	Yes	Yes	Yes	Accurate
101a5335-3d4e-49ab-90cf-dff55106b211	99	Yes	Yes	Yes	Yes	Yes	Accurate
e47225d3-25b8-4c46-b88d-264e1a1c2859	100	Yes	Yes	Yes	Yes	Yes	Accurate
2c2fb0b2-b5b0-4d3f-a60f-30ef9330b905	101	Yes	Yes	Yes	Yes	Yes	Accurate
1a668513-e794-4a0a-9f24-7cded1f74e99	102	Yes	Yes	Yes	Yes	Yes	Accurate
62a11eb5-c32c-48ea-a5e9-7c63643b18f1	103	Yes	Yes	Yes	Yes	Yes	Accurate
4ca7ad73-dcc9-4079-ba27-c7e0b372f321	104	Yes	Yes	Yes	Yes	Yes	Accurate
6457a968-6cff-41af-9d90-c44dad850af2	105	Yes	Yes	Yes	Yes	Yes	Accurate
f5418d17-1cd3-49bc-b85e-2aab3b3f8fde	106	Yes	Yes	Yes	Yes	Yes	Accurate
cd261c1b-d7b3-48bc-b956-a87c6b143405	107	Yes	Yes	Yes	Yes	Yes	Accurate
1e985ebf-8bcc-4bdb-9f74-0721dc2c7686	108	Yes	Yes	Yes	Yes	Yes	Accurate
174f1e1f-ff5c-446e-8ccc-f1a3a9430f7c	109	Yes	Yes	Yes	Yes	Yes	Accurate
dbe48f43-b760-432e-a54b-2f8e2b1c0d0f	110	Yes	Yes	Yes	Yes	Yes	Accurate
a5612a8c-92d6-451a-89b4-f30a57d62a57	111	Yes	Yes	Yes	Yes	Yes	Accurate
c19a19a1-2434-4467-bdf2-d474aa6b00d4	112	Yes	Yes	Yes	Yes	Yes	Accurate
d5498113-5c26-460b-8249-9195db661997	113	Yes	Yes	Yes	Yes	Yes	Accurate
a885945a-ac07-454a-9a34-0b417051d4d0	114	Yes	Yes	Yes	Yes	Yes	Accurate
fda0ce5e-0bfa-4791-af3b-acf8a53a3f08	115	Yes	Yes	Yes	Yes	Yes	Accurate
11e2bedf-564b-48e3-9518-7c680ddcc922	116	Yes	Yes	Yes	Yes	Yes	Accurate

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ed9b30cf-94d2-4c64-8134-9edf9b6f1999	117	Yes	Yes	Yes	Yes	Yes	Accurate
54e03ef6-0e5d-469f-bb6c-170d777b579b	118	Yes	Yes	Yes	Yes	Yes	Accurate
b3ca21fd-78bf-4a5a-8373-3602756ab457	119	Yes	Yes	Yes	Yes	Yes	Accurate
27a588c4-5db0-4eaa-a1e2-7ff1847c61f	120	Yes	Yes	Yes	Yes	Yes	Accurate
b737b178-3ad8-4b36-ac95-f841c0317d43	121	Yes	Yes	Yes	Yes	Yes	Accurate
c8414723-8de9-42e7-9a56-77a4736cd3be	122	Yes	Yes	Yes	Yes	Yes	Accurate
36916691-a006-47ef-bb4b-87842d203dd4	123	Yes	Yes	Yes	Yes	Yes	Accurate
41e69aea-10a0-48dd-ade6-295523cf74a3	124	Yes	Yes	Yes	Yes	Yes	Accurate
d0b2737a-813e-4fcd-99cf-af44fb2b5515	125	Yes	Yes	Yes	Yes	Yes	Accurate
b0b04b54-1f33-4904-9e0e-7018dac39a1f	126	Yes	Yes	Yes	Yes	Yes	Accurate
c30d5dd9-c506-4b5e-884e-74e0ee041e09	127	Yes	Yes	Yes	Yes	Yes	Accurate
08abdcc5-b44d-43bc-8cfe-219597be4acc	128	Yes	Yes	Yes	Yes	Yes	Accurate
a40a1fba-e395-415e-859c-5e0e1889bc75	129	Yes	Yes	Yes	Yes	Yes	Accurate
9607ae1b-5312-40f8-bb10-330a685976b4	130	Yes	Yes	Yes	Yes	Yes	Accurate
90865c2b-54df-45a9-8708-a15353545730	131	Yes	Yes	Yes	Yes	Yes	Accurate
ad3e3e95-47a8-4f1f-b1d3-804cf33084e4	132	Yes	Yes	Yes	Yes	Yes	Accurate
112c2a0a-8071-46e2-886a-58ed14f0c1e4	133	Yes	Yes	Yes	Yes	Yes	Accurate
0fb8583d-4f63-40b8-84c8-63deddb0eff	134	Yes	Yes	Yes	Yes	Yes	Accurate
1e4b2421-e10d-43ec-bd3f-41004f006f4d	135	Yes	Yes	Yes	Yes	Yes	Accurate
6fe3aa13-1dad-4a44-8aa8-22b77c7c8ee9	136	Yes	Yes	Yes	Yes	Yes	Accurate
0333c466-e5b9-40cf-8ed3-4b32ee3f9470	137	Yes	Yes	Yes	Yes	Yes	Accurate
280bdf44-9d95-4693-bc55-f2e24fe3e749	138	Yes	Yes	Yes	Yes	Yes	Accurate
38aa13b7-0136-4a8a-b61f-d9a116473d77	139	Yes	Yes	Yes	Yes	Yes	Accurate
e3d692c1-1d2b-4972-8b85-e8aa3e9def7a	140	Yes	Yes	Yes	Yes	Yes	Accurate
9fcf3e92-5414-47de-8564-3d9ade927b52	141	Yes	Yes	Yes	Yes	Yes	Accurate
bd82cf0f-4a5b-408b-9aca-59cdc955860a	142	Yes	Yes	Yes	Yes	Yes	Accurate
44404301-e3ab-4eac-85a3-579d52ae3f9b	143	Yes	Yes	Yes	Yes	Yes	Accurate
b5dab464-a9d4-48b0-bb30-aefb68ae0b1c	144	Yes	Yes	Yes	Yes	Yes	Accurate
0f36faf3-1675-4399-a9b7-15db2c66db7b	145	Yes	Yes	Yes	Yes	Yes	Accurate
56e0572f-b67c-45bd-b47b-3be94fed0a13	146	Yes	Yes	Yes	Yes	Yes	Accurate
93a82ed9-d984-4fe1-8fad-37e0eb222414	147	Yes	Yes	Yes	Yes	Yes	Accurate
c8407953-41a8-4f36-80f1-bf1d77a33c1b	148	Yes	Yes	Yes	Yes	Yes	Accurate
c1736b3e-8ded-4d36-8348-b6bbc0ff7ae6c	149	Yes	Yes	Yes	Yes	Yes	Accurate
7c07f53c-a892-4644-ba14-3a9cbcf8fc4c	150	Yes	Yes	Yes	Yes	Yes	Accurate
a583b19c-e082-4366-93e6-172dff3b2a0	151	Yes	Yes	Yes	Yes	Yes	Accurate
15c8d089-f4dd-4b97-8fa2-71ddcca21847	152	Yes	Yes	Yes	Yes	Yes	Accurate
b987117c-f86b-4ca9-b2b7-788265f59e0d	153	Yes	Yes	Yes	Yes	Yes	Accurate
e732ae7d-da52-44bd-b3d3-ae0db22ded85	154	Yes	Yes	Yes	Yes	Yes	Accurate
e1d97506-6ae4-4952-9576-cc8b666b9f6d	155	Yes	Yes	Yes	Yes	Yes	Accurate
08bc389e-b42b-458e-b3ff-830bda6e040e	156	Yes	Yes	Yes	Yes	Yes	Accurate
2adc35af-f8cc-4d5c-9b4b-0580597f7b9e	157	Yes	Yes	Yes	Yes	Yes	Accurate
c557f3a0-c4c5-4baa-b52f-cdfadcea2ba5	158	Yes	Yes	Yes	Yes	Yes	Accurate
4dddff3d-9596-449b-a512-bbeae18185fd	159	Yes	Yes	Yes	Yes	Yes	Accurate
182e4663-0268-4cc7-bb99-0d03ef726dd1	160	Yes	Yes	Yes	Yes	Yes	Accurate
2cfa6941-c1cd-4dbf-b10c-2629682cc6f0	161	Yes	Yes	Yes	Yes	Yes	Accurate
03807141-260b-4715-ab77-3545aea062dd	162	Yes	Yes	Yes	Yes	Yes	Accurate
4036e780-6ec9-443f-8155-52bec5c46201	163	Yes	Yes	Yes	Yes	Yes	Accurate
1b35ca41-cc30-4bb1-b390-d55fa4c0453e	164	Yes	Yes	Yes	Yes	Yes	Accurate
740d55c5-f263-496e-82f8-b3908aaf5288	165	Yes	Yes	Yes	Yes	Yes	Accurate
b3f84d1c-ea4a-4317-a672-ae3348515f41	166	Yes	Yes	Yes	Yes	Yes	Accurate
5c46b35a-c49b-4cf2-929a-76cd756d0e81	167	Yes	Yes	Yes	Yes	Yes	Accurate
dc850bb3-dd44-4c06-b1e4-2aeb0adb9b0b	168	Yes	Yes	Yes	Yes	Yes	Accurate
af4fd243-3356-437e-af1b-b6edf59b96df	169	Yes	Yes	Yes	Yes	Yes	Accurate
ba3e6d54-cb7e-4e96-8f32-40a69a8c6720	170	Yes	Yes	Yes	Yes	Yes	Accurate
a2c0ca2e-da7a-47b6-851f-cf40485c8dcc	171	Yes	Yes	Yes	Yes	Yes	Accurate
9ada0fde-ec6c-4017-89c3-61675760abe4	172	Yes	Yes	Yes	Yes	Yes	Accurate
78b2d7eb-e7ad-4175-8a3d-8eae7d628c59	173	Yes	Yes	Yes	Yes	Yes	Accurate
5b04e929-9e99-4c47-8ea1-1cf1f277014f	174	Yes	Yes	Yes	Yes	Yes	Accurate

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41fea63d-7e43-46b5-9af1-594286801d8a	175	Yes	Yes	Yes	Yes	Yes	Accurate
f1681e7a-d3aa-4c6a-afd8-990dfb76d37c	176	Yes	Yes	Yes	Yes	Yes	Accurate
aba788c8-7d59-42c6-8f6b-98f6dd7b687d	177	Yes	Yes	Yes	Yes	Yes	Accurate
9d6094f2-c504-42d5-8859-ff8553792720	178	Yes	Yes	Yes	Yes	Yes	Accurate
a7973b42-cb9b-48d3-9dfd-7c737ae44cae	179	Yes	Yes	Yes	Yes	Yes	Accurate
f5527a7a-27c2-417d-a087-60b5eeaffdd8	180	Yes	Yes	Yes	Yes	Yes	Accurate
918d0f7b-1b2d-4c07-95de-284715b95548	181	Yes	Yes	Yes	Yes	Yes	Accurate
b2ec3cd4-e0ae-4b56-80a4-b2c2c2d09820	182	Yes	Yes	Yes	Yes	Yes	Accurate
12712a29-4e47-43d7-b2bb-e8d3070360b7	183	Yes	Yes	Yes	Yes	Yes	Accurate
9797fc61-f2a3-4a0e-802e-f1dc8445980	184	Yes	Yes	Yes	Yes	Yes	Accurate
ee4b7aef-6b20-4fe6-852f-4f3c615150f9	185	Yes	Yes	Yes	Yes	Yes	Accurate
09aebaca-75a4-4106-9da6-ae2c3f16a2fd	186	Yes	Yes	Yes	Yes	Yes	Accurate
6063f3e8-b6d4-4def-97bd-c9813eb29476	187	Yes	Yes	Yes	Yes	Yes	Accurate
11e1a70c-76ba-4ee3-9692-909f004417ce	188	Yes	Yes	Yes	Yes	Yes	Accurate
a99be527-4ffe-45ea-8385-e29b699476f8	189	Yes	Yes	Yes	Yes	Yes	Accurate
d1ef4d2f-2d38-48bd-bbe6-e38e76361491	190	Yes	Yes	Yes	Yes	Yes	Accurate
d5d3d18a-4aa5-49b5-999b-50919e99a331	191	Yes	Yes	Yes	Yes	Yes	Accurate
99c1b3c2-3b5a-45fd-abc5-76aa5221b307	192	Yes	Yes	Yes	Yes	Yes	Accurate
d5219276-52bf-4b1b-956a-7a0b42aa443d	193	Yes	Yes	Yes	Yes	Yes	Accurate
b097d48d-c850-441e-982a-6f1898ac270f	194	Yes	Yes	Yes	Yes	Yes	Accurate
2dd14346-92c1-4f05-8837-0aeb0b50624f	195	Yes	Yes	Yes	Yes	Yes	Accurate
4de572f0-cae4-44f2-bc0d-dab322a87535	196	Yes	Yes	Yes	Yes	Yes	Accurate
5fcd9b9d8-11ab-40a2-b96e-3ef5acce7e8e	197	Yes	Yes	Yes	Yes	Yes	Accurate
350f7e77-146e-4c17-8255-78accc5366b7	198	Yes	Yes	Yes	Yes	Yes	Accurate
583157e8-94a9-4462-82ed-494bf5051bc2	199	Yes	Yes	Yes	Yes	Yes	Accurate
708b0e0a-0fb3-4048-8da0-0dc0661849b6	200	Yes	Yes	Yes	Yes	Yes	Accurate
5961810d-b672-4f89-a5d2-881d4e3d9e67	201	Yes	Yes	Yes	Yes	Yes	Accurate
2a90ef8a-1f9c-45cc-b7da-baca359c400a	202	Yes	Yes	Yes	Yes	Yes	Accurate
8b074e08-12a6-4ff7-8640-416ee0c94134	203	Yes	Yes	Yes	Yes	Yes	Accurate
a9985fac-bb78-4e82-881a-d618889dd3bc	204	Yes	Yes	Yes	Yes	Yes	Accurate
4a6b2704-91df-4e0e-a611-b2d35dc2b71d	205	Yes	Yes	Yes	Yes	Yes	Accurate
65771dbd-7a58-4ad5-bdac-fd5a2eda9148	206	Yes	Yes	Yes	Yes	Yes	Accurate
868d1f91-4ef4-470b-afcc-3fbda57f8ddf	207	Yes	Yes	Yes	Yes	Yes	Accurate
9d823225-d5db-4d7f-a12b-ee4970b2d2e3	208	Yes	Yes	Yes	Yes	Yes	Accurate
9433f8be-359d-4706-8fff-a87450509e1b	209	Yes	Yes	Yes	Yes	Yes	Accurate
e7d1b036-ddbc-4b57-a86f-c02d3b5053fa	210	Yes	Yes	Yes	Yes	Yes	Accurate
3a3222e9-844f-45e0-bf17-a911c66c74ee	211	Yes	Yes	Yes	Yes	Yes	Accurate
df18af61-6838-46d8-9f1b-2103f5f783f4	212	Yes	Yes	Yes	Yes	Yes	Accurate
360493ac-cc0b-463b-86d0-6110ad3a500e	213	Yes	Yes	Yes	Yes	Yes	Accurate
9d212c44-dc19-4903-be36-91896981e40d	214	Yes	Yes	Yes	Yes	Yes	Accurate
f6fb149a-197d-4d88-aba2-644f311a949a	215	Yes	Yes	Yes	Yes	Yes	Accurate
b2ad1eb0-db73-43fc-83cb-16ef4b09daa6	216	Yes	Yes	Yes	Yes	Yes	Accurate
24ef3f15-3c06-4a91-a56f-1552989737b4	217	Yes	Yes	Yes	Yes	Yes	Accurate
e868379e-ab98-49e8-bfed-071f8b124d09	218	Yes	Yes	Yes	Yes	Yes	Accurate
2cd1f542-1ed1-4ba0-8bee-ccb2fa33321	219	Yes	Yes	Yes	Yes	Yes	Accurate
82ef8989-20f5-4bcb-91c9-944cc8b5266b	220	Yes	Yes	Yes	Yes	Yes	Accurate
4a49ce28-a3bb-4c98-8dbc-6665eca47d74	221	Yes	Yes	Yes	Yes	Yes	Accurate
3ba7793a-0cb6-4ca3-ba27-8151b269d149	222	Yes	Yes	Yes	Yes	Yes	Accurate
a4f67b40-7805-490b-acfe-6f8a7beeedea	223	Yes	Yes	Yes	Yes	Yes	Accurate
387cbe0d-5d32-406c-bd64-e028bb89c67a	224	Yes	Yes	Yes	Yes	Yes	Accurate
76b44730-96ed-4183-b8ea-64102f46f122	225	Yes	Yes	Yes	Yes	Yes	Accurate
4dc8fb58-75ea-42d6-aecb-afdf2f22d65	226	Yes	Yes	Yes	Yes	Yes	Accurate
5bba927b-e94d-4d68-8722-c0d9412e87ac	227	Yes	Yes	Yes	Yes	Yes	Accurate
26f6625a-9d84-42d7-a56a-02616f3a7f24	228	Yes	Yes	Yes	Yes	Yes	Accurate
d1d6b60a-c9ab-4440-9a2d-3c18ab2fec58	229	Yes	Yes	Yes	Yes	Yes	Accurate
426c7d1b-9959-4051-bd72-2ec37b61f841	230	Yes	Yes	Yes	Yes	Yes	Accurate
0624eada-2c80-46d4-a6b7-54b758d430aa	231	Yes	Yes	Yes	Yes	Yes	Accurate
7696f253-fc2a-4720-80ea-c99db1be7587	232	Yes	Yes	Yes	Yes	Yes	Accurate

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c16771f4-98d0-4fd2-916a-6cc8b1961f34	233	Yes	Yes	Yes	Yes	Yes	Accurate
9180d648-a739-49a8-83e4-8bd754cd222b	234	Yes	Yes	Yes	Yes	Yes	Accurate
3ad0ff23-cad2-44d6-8ea7-215d92b57bd3	235	Yes	Yes	Yes	Yes	Yes	Accurate
c27f6546-cc82-4f9e-ab64-2ad285c92288	236	Yes	Yes	Yes	Yes	Yes	Accurate
7c57285b-9825-44bb-bbed-c7ccfa3915f9	237	Yes	Yes	Yes	Yes	Yes	Accurate
d29ad99f-479c-47d7-8bca-2723bf1ff259	238	Yes	Yes	Yes	Yes	Yes	Accurate
7fb5fb6d-a1f7-4ff1-8f14-773a0ba01e97	239	Yes	Yes	Yes	Yes	Yes	Accurate
c938bb0a-8b74-4bab-866b-42daf466061c	240	Yes	Yes	Yes	Yes	Yes	Accurate
0bc0ab2a-8b6e-4ebc-9ed5-93009344b2de	241	Yes	Yes	Yes	Yes	Yes	Accurate
5b71e1f7-6547-4ab0-890a-e975468d6197	242	Yes	Yes	Yes	Yes	Yes	Accurate
b3906e8d-6f17-4cee-b193-0f2061cd2177	243	Yes	Yes	Yes	Yes	Yes	Accurate
31eb4759-e6c8-47ac-a00e-c26b7d838cde	244	Yes	Yes	Yes	Yes	Yes	Accurate
98156889-e00f-4974-8822-f47f6c71e929	245	Yes	Yes	Yes	Yes	Yes	Accurate
eff6ff91-4d71-49ec-91fa-539fcfca3a61	246	Yes	Yes	Yes	Yes	Yes	Accurate
210ca2ff-1168-40e4-ada8-c4dec110aacb	247	Yes	Yes	Yes	Yes	Yes	Accurate
fee15998-361f-486e-ab60-a1b56dcd4328	248	Yes	Yes	Yes	Yes	Yes	Accurate
9df24c6f-5c9d-43d8-a917-01b5238847e3	249	Yes	Yes	Yes	Yes	Yes	Accurate
9542c35b-368e-493c-b736-e7c46670536c	250	Yes	Yes	Yes	Yes	Yes	Accurate
93284791-2d7c-426a-85f9-8f44333ea97a	251	Yes	Yes	Yes	Yes	Yes	Accurate
aa897138-f3b5-49e2-8050-587e768fb19b	252	Yes	Yes	Yes	Yes	Yes	Accurate
c0b7c3fe-62e5-48bc-9b59-078567c16206	253	Yes	Yes	Yes	Yes	Yes	Accurate
eeab8b7c-0d18-41c8-b039-939c0384f2b4	254	Yes	Yes	Yes	Yes	Yes	Accurate
17340f70-14b4-4f88-95ad-0da788d7d862	255	Yes	Yes	Yes	Yes	Yes	Accurate
cefa698-9d73-46c7-9483-74402c0c9d2	256	Yes	Yes	Yes	Yes	Yes	Accurate
ba3fd797-15c6-40f9-9df0-77480a1b41da	257	Yes	Yes	Yes	Yes	Yes	Accurate
8f9b1b99-464a-40c9-b543-f001e60b5084	258	Yes	Yes	Yes	Yes	Yes	Accurate
496d960b-2b0f-4ad2-8c77-876e97d812e6	259	Yes	Yes	Yes	Yes	Yes	Accurate
761f7e2e-0447-44a2-af3d-9bd0fcfd9319	260	Yes	Yes	Yes	Yes	Yes	Accurate
944a6a8d-47a8-4c3f-b9f8-c7695e935832	261	Yes	Yes	Yes	Yes	Yes	Accurate
b1cf6303-f457-4490-ae7b-d40c3844e2ca	262	Yes	Yes	Yes	Yes	Yes	Accurate
c2fdd883-b917-47ff-bd10-5c3a9c151e59	263	Yes	Yes	Yes	Yes	Yes	Accurate
eb1d4278-385c-490e-8fa6-a404c638a10f	264	Yes	Yes	Yes	Yes	Yes	Accurate
d0d61225-e0ea-46dd-8a72-ce283b0064d4	265	Yes	Yes	Yes	Yes	Yes	Accurate
45ffb957-caed-4ea7-856c-a646b6dfa54d	266	Yes	Yes	Yes	Yes	Yes	Accurate
4cc152ca-5cea-4e21-b889-a1cbae6f23ff	267	Yes	Yes	Yes	Yes	Yes	Accurate
8108f81a-a76e-4e06-b85f-7a4c23d267fe	268	Yes	Yes	Yes	Yes	Yes	Accurate
34cd1ca9-985f-4a14-882e-b81e7a3de00c	269	Yes	Yes	Yes	Yes	Yes	Accurate
7f53e0a8-118b-47a9-ab72-67563ef99ac7	270	Yes	Yes	Yes	Yes	Yes	Accurate
e69ca8be-e27a-44ef-9006-955b21dd06c6	271	Yes	Yes	Yes	Yes	Yes	Accurate
aa352258-b22d-40b1-b90e-c2c0521282a1	272	Yes	Yes	Yes	Yes	Yes	Accurate
ef623072-ca90-4f4e-a5ef-18a6c6355598	273	Yes	Yes	Yes	Yes	Yes	Accurate
32ff36b1-f6d5-4faf-b824-50588bb1a809	274	Yes	Yes	Yes	Yes	Yes	Accurate
adcfe77f-a956-40d8-8527-c63166c0e816	275	Yes	Yes	Yes	Yes	Yes	Accurate
e4684b44-95b5-4e45-a58c-8b5415cc8e9b	276	Yes	Yes	Yes	Yes	Yes	Accurate
2c7658a1-9435-4c48-95e5-9a4e6cdf8bb2	277	Yes	Yes	Yes	Yes	Yes	Accurate
9f7d96db-95d4-4c32-b440-5bec0b594dd0	278	Yes	Yes	Yes	Yes	Yes	Accurate
fe72935a-3bba-470c-8d08-3c0ff04f421e	279	Yes	Yes	Yes	Yes	Yes	Accurate
f49d3c95-ad0c-47c8-85cc-bc8e380596b9	280	Yes	Yes	Yes	Yes	Yes	Accurate
11fb3149-882d-4f29-8add-991f2232fb0f	281	Yes	Yes	Yes	Yes	Yes	Accurate
3d53696e-c0e0-428d-8bbc-b43f35fe77fe	282	Yes	Yes	Yes	Yes	Yes	Accurate
c241a7e2-4143-4747-9b44-0b486b0c73d2	283	Yes	Yes	Yes	Yes	Yes	Accurate
d970f3d6-bcc1-4a96-9ea3-ebc10ddfcfb3	284	Yes	Yes	Yes	Yes	Yes	Accurate
b2ff8947-1e7b-4dbd-920f-9117fae398ad	285	Yes	Yes	Yes	Yes	Yes	Accurate
2692582b-ddf3-41d0-bb43-0a80f71e5828	286	Yes	Yes	Yes	Yes	Yes	Accurate
c2e1cc14-5407-452c-b5fe-f7bc95df4c0c	287	Yes	Yes	Yes	Yes	Yes	Accurate
9becf50-5833-494f-b042-2871af83d6c2	288	Yes	Yes	Yes	Yes	Yes	Accurate
49aac72b-39b6-4c5e-bc57-2031dcb2806	289	Yes	Yes	Yes	Yes	Yes	Accurate
118231ac-4a57-4c79-8b8a-1e4d72d4232b	290	Yes	Yes	Yes	Yes	Yes	Accurate

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96ed07fb-497c-4a59-a664-4caa5b85bb5b	291	Yes	Yes	Yes	Yes	Yes	Accurate
a17efa84-032a-46f6-b7ef-64d7ba857f6d	292	Yes	Yes	Yes	Yes	Yes	Accurate
1ed22641-ca89-4887-bd34-8a430ceec2c4	293	Yes	Yes	Yes	Yes	Yes	Accurate
2f87c71b-eebd-4802-a140-3562d5ba6d83	294	Yes	Yes	Yes	Yes	Yes	Accurate
926ef5bf-c38a-4aa3-b2c2-ab0931c5033b	295	Yes	Yes	Yes	Yes	Yes	Accurate
0b4a2064-e9d0-4b7c-8042-f5aafb7f4143	296	Yes	Yes	Yes	Yes	Yes	Accurate
c01b1488-a118-45d0-894c-44a4ef9254c8	297	Yes	Yes	Yes	Yes	Yes	Accurate
01e8ab93-def3-4957-be4c-cfc8c37385ba	298	Yes	Yes	Yes	Yes	Yes	Accurate
57b704e9-b3ff-41cd-b92f-d57cfc22f21	299	Yes	Yes	Yes	Yes	Yes	Accurate
936c1ct9-90ca-4182-928a-95598b384d29	300	Yes	Yes	Yes	Yes	Yes	Accurate
b29ff937-2c5d-40cc-b3b9-225c30eae8c	301	Yes	Yes	Yes	Yes	Yes	Accurate
4efbcd65-bf82-40ff-bee7-f289d708f803	302	Yes	Yes	Yes	Yes	Yes	Accurate
1bdeed4e4-78fe-4595-a337-b143a1bc88ad	303	Yes	Yes	Yes	Yes	Yes	Accurate
15cd2f03-edff-490d-b0c9-677e0da8b9b7	304	Yes	Yes	Yes	Yes	Yes	Accurate
cb28c4ce-74cb-4a7b-a278-85f59437e8c9	305	Yes	Yes	Yes	Yes	Yes	Accurate
dfb33fb9-df8f-43e5-8b9e-3737e633ba96	306	Yes	Yes	Yes	Yes	Yes	Accurate
8e0dafc1-438a-47ce-97d8-c2c82c862c6e	307	Yes	Yes	Yes	Yes	Yes	Accurate
665ee34c-28c7-4eb8-a4b6-c139d57069bd	308	Yes	Yes	Yes	Yes	Yes	Accurate
54fct4f0-9bbe-4c86-b77b-fe8b6a67f9a9	309	Yes	Yes	Yes	Yes	Yes	Accurate
05612bde-3ff6-4877-86df-e5fe77e6825d	310	Yes	Yes	Yes	Yes	Yes	Accurate
833380bd-3a00-4d9e-9718-0bf825cfe463	311	Yes	Yes	Yes	Yes	Yes	Accurate
c49c6ab5-1f58-4f24-9e13-0aa6695807e8	312	Yes	Yes	Yes	Yes	Yes	Accurate
1e5520fb-3810-4162-9097-c7724f44868c	313	Yes	Yes	Yes	Yes	Yes	Accurate
f78abb6d-29ca-4827-b3da-6757dce50450	314	Yes	Yes	Yes	Yes	Yes	Accurate
445e468d-07f7-45c7-9af0-dd2c8f09f63e	315	Yes	Yes	Yes	Yes	Yes	Accurate
40295125-f867-4427-a6ad-0cbc40d72965	316	Yes	Yes	Yes	Yes	Yes	Accurate
c6e99ca1-cb1c-433a-a9ab-29c04aec9f0c	317	Yes	Yes	Yes	Yes	Yes	Accurate
4f927eec-0ddd-4843-b6c5-f7ad14d9086f	318	Yes	Yes	Yes	Yes	Yes	Accurate
e94fbccb-ce56-47bd-aec2-ad0aac86f792	319	Yes	Yes	Yes	Yes	Yes	Accurate
b0b94356-9300-4cf5-8a62-5e7056ee8915	320	Yes	Yes	Yes	Yes	Yes	Accurate
42adb05-bb8d-4512-a5ee-b86be4cf2134	321	Yes	Yes	Yes	Yes	Yes	Accurate
584726d9-1853-4a98-8a3f-e836f78d6662	322	Yes	Yes	Yes	Yes	Yes	Accurate
f2a8b72e-6b48-46cd-ae7d-e6d13bf89150	323	Yes	Yes	Yes	Yes	Yes	Accurate
bfa8c5bd-94cf-44ac-a7cd-7fc000a555c1	324	Yes	Yes	Yes	Yes	Yes	Accurate
b2d24d86-4ce5-48eb-9075-62fcd003d7	325	Yes	Yes	Yes	Yes	Yes	Accurate
6119f163-8b5b-483d-9ec3-2a704c790dc8	326	Yes	Yes	Yes	Yes	Yes	Accurate
521733aa-8771-4367-a832-c517d7cf75ef	327	Yes	Yes	Yes	Yes	Yes	Accurate
eeaaeca7-310c-4a8f-bd4e-a375c599aa7a	328	Yes	Yes	Yes	Yes	Yes	Accurate
c599f5de-35fc-49ac-b42a-178e5b339b8f	329	Yes	Yes	Yes	Yes	Yes	Accurate
8d3ce3ca-7dbf-43bf-b041-5c03d58bf638	330	Yes	Yes	Yes	Yes	Yes	Accurate
2820bdb9-18e4-445d-800d-53aa5f7c45a6	331	Yes	Yes	Yes	Yes	Yes	Accurate
c3013ae8-95da-4a4f-8fd3-a5691dbbb39e	332	Yes	Yes	Yes	Yes	Yes	Accurate
115609fd-b50f-4f0d-b3e4-00b4d07f04a8	333	Yes	Yes	Yes	Yes	Yes	Accurate
1a0fafa2-39f2-4e95-8437-096146b7ebd	334	Yes	Yes	Yes	Yes	Yes	Accurate
1b9496fd-be29-49c0-b44a-05a06072192a	335	Yes	Yes	Yes	Yes	Yes	Accurate
b7e7894e-13ff-4941-a1cd-f56f868d5a3	336	Yes	Yes	Yes	Yes	Yes	Accurate
c090b4d7-6a72-406d-800a-e1e4ab3f6bbc	337	Yes	Yes	Yes	Yes	Yes	Accurate
885f3f42-6f5d-4e0e-a65c-49e026fec446	338	Yes	Yes	Yes	Yes	Yes	Accurate
5a972e92-c4ce-4afb-8324-e48e5c98331f	339	Yes	Yes	Yes	Yes	Yes	Accurate
31151554-cb0e-41b6-a10a-d775a39762f2	340	Yes	Yes	Yes	Yes	Yes	Accurate
33a9c6b5-f19e-47d4-976f-afc1a534a691	341	Yes	Yes	Yes	Yes	Yes	Accurate
2103a0b4-4534-42e3-9b7b-9ed26afbdf5f	342	Yes	Yes	Yes	Yes	Yes	Accurate
93013d41-5a7f-4ba8-9f9a-dea612d8e2fe	343	Yes	Yes	Yes	Yes	Yes	Accurate
5ca883fc-e898-4ce4-b55a-d01b41c88a5e	344	Yes	Yes	Yes	Yes	Yes	Accurate
e20959ce-98ff-45f8-8d7f-4d8288cef6d8	345	Yes	Yes	Yes	Yes	Yes	Accurate
17cfd41d-c68b-40e0-8213-4843bef6c534	346	Yes	Yes	Yes	Yes	Yes	Accurate
3534c1ce-8596-4d3e-93f2-a604be7b60ac	347	Yes	Yes	Yes	Yes	Yes	Accurate
2df9b372-e50b-48ed-8e39-5e1b88118661	348	Yes	Yes	Yes	Yes	Yes	Accurate

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7a94413a-5f96-47b4-a6fb-832b96b1a5d3	349	Yes	Yes	Yes	Yes	Yes	Accurate
1eb86975-a56f-4848-b563-59641298515c	350	Yes	Yes	Yes	Yes	Yes	Accurate
d6bfa4e3-c2d5-474e-b1a7-cd8a2465c256	351	Yes	Yes	Yes	Yes	Yes	Accurate
e9781b7c-62cf-4d6d-9a4f-758dd2625f04	352	Yes	Yes	Yes	Yes	Yes	Accurate
14c39f70-fc7c-4ef1-b759-617cbd0b9a61	353	Yes	Yes	Yes	Yes	Yes	Accurate
898ca7a8-7b6c-4e15-a54c-96d63a8b8c27	354	Yes	Yes	Yes	Yes	Yes	Accurate
90e2ad59-9e85-4535-824a-69318d579070	355	Yes	Yes	Yes	Yes	Yes	Accurate
698c475c-b234-4865-9efc-0028569eb8e0	356	Yes	Yes	Yes	Yes	Yes	Accurate
3f00aacc-e272-4cb5-bd4f-32ba38d0a73c	357	Yes	Yes	Yes	Yes	Yes	Accurate
6f2671e8-1924-4c6d-902a-5b260bceeda1	358	Yes	Yes	Yes	Yes	Yes	Accurate
57f08453-e821-421d-a765-7b0572fbd3bb	359	Yes	Yes	Yes	Yes	Yes	Accurate
93c4544e-f745-4889-a3e7-86f37d214569	360	Yes	Yes	Yes	Yes	Yes	Accurate
cedd3c69-c815-4bd2-ab77-9b40a6a73435	361	Yes	Yes	Yes	Yes	Yes	Accurate
4e7c9a57-4c35-47f3-b0a5-e9cabdd2dc6a6	362	Yes	Yes	Yes	Yes	Yes	Accurate
967b62a3-4e64-4a61-8e06-6a7468499c04	363	Yes	Yes	Yes	Yes	Yes	Accurate
23a423f9-8bd7-426b-b487-b9c27bfb6a20	364	Yes	Yes	Yes	Yes	Yes	Accurate
34ac81ea-56da-46ba-a404-03ee2eb38b29	365	Yes	Yes	Yes	Yes	Yes	Accurate
60c00d27-9284-47af-a014-20723ec59cf5	366	Yes	Yes	Yes	Yes	Yes	Accurate
755ced1e-4eb6-4ed0-a692-8487feb8d653	367	Yes	Yes	Yes	Yes	Yes	Accurate
b07696ac-4eca-4541-a65d-80f2a7895bb2	368	Yes	Yes	Yes	Yes	Yes	Accurate
d2fb031d-6500-4a3d-bc7d-aa1243874260	369	Yes	Yes	Yes	Yes	Yes	Accurate
bef7f69b-609e-4eaf-970e-df349fa55cda	370	Yes	Yes	Yes	Yes	Yes	Accurate
a2a2dcd2-f750-4637-87bc-0e7cac30252d	371	Yes	Yes	Yes	Yes	Yes	Accurate
5be13f3f-a98e-4ebb-ba50-025a69fd739e	372	Yes	Yes	Yes	Yes	Yes	Accurate
e460ecb7-2352-4d38-8267-b9870f624b2c	373	Yes	Yes	Yes	Yes	Yes	Accurate
0dee3f8c-74fe-48f7-9562-9be9be12ea01	374	Yes	Yes	Yes	Yes	Yes	Accurate
11b7b88e-a61d-4421-80ec-eb08c2bf43c	375	Yes	Yes	Yes	Yes	Yes	Accurate
a8570bfe-5e20-4857-82ae-08a069a6ec73	376	Yes	Yes	Yes	Yes	Yes	Accurate
3bc10eaf-38df-4e39-8006-f0424313a9fc	377	Yes	Yes	Yes	Yes	Yes	Accurate
bce75f94-6165-48db-b492-61387797ca99	378	Yes	Yes	Yes	Yes	Yes	Accurate
13ca078-83c7-4f1f-8345-f72eac85cf91	379	Yes	Yes	Yes	Yes	Yes	Accurate
6d0ec625-6599-4ed8-b017-5553692f6d48	380	Yes	Yes	Yes	Yes	Yes	Accurate
d3b00945-e638-4577-a705-60bf407f0e4f	381	Yes	Yes	Yes	Yes	Yes	Accurate
dbba918-b0fe-4529-874e-78aab96da223	382	Yes	Yes	Yes	Yes	Yes	Accurate
26a31bc1-c025-47c4-b85d-d15032317988	383	Yes	Yes	Yes	Yes	Yes	Accurate
4ba72c9b-a2e2-40be-8118-0de7e8069984	384	Yes	Yes	Yes	Yes	Yes	Accurate
c0219e26-b55f-42ac-a1a1-7a7efa473614	385	Yes	Yes	Yes	Yes	Yes	Accurate
efe785ad-6f51-48a2-9b20-12fa0372dde4	386	Yes	Yes	Yes	Yes	Yes	Accurate
a322a262-218c-4b73-9389-d1a2481d08ec	387	Yes	Yes	Yes	Yes	Yes	Accurate
ba491eb0-ab6a-4072-8cd9-09e756cf012d	388	Yes	Yes	Yes	Yes	Yes	Accurate
c6de0f94-fb24-4097-9271-d14b7a854302	389	Yes	Yes	Yes	Yes	Yes	Accurate
3c673a9a-ef4f-474e-9eda-8776d7452621	390	Yes	Yes	Yes	Yes	Yes	Accurate
942f5310-b8d1-4558-8f6c-f0f8ece7a60b	391	Yes	Yes	Yes	Yes	Yes	Accurate
2066aff8-97db-42ba-bcc3-c083d9ee60a1	392	Yes	Yes	Yes	Yes	Yes	Accurate
aa2e19cd-9a8a-4673-8cbb-3307051758f6	393	Yes	Yes	Yes	Yes	Yes	Accurate
12932327-a394-40ab-b05e-b6c23658e3b5	394	Yes	Yes	Yes	Yes	Yes	Accurate
a2f5f050-c4e5-46f5-aa93-3bd5b6fb5ec2	395	Yes	Yes	Yes	Yes	Yes	Accurate
02cb8c7d-bf3d-4b22-9693-d9948525ac6c	396	Yes	Yes	Yes	Yes	Yes	Accurate
c48c8a71-4084-45a4-a9f2-d14bbab735bb	397	Yes	Yes	Yes	Yes	Yes	Accurate
8aca84f5-048b-4d2f-9d28-71b9f3aab46a	398	Yes	Yes	Yes	Yes	Yes	Accurate
715662ba-0699-4668-b168-c1a77aa9e369	399	Yes	Yes	Yes	Yes	Yes	Accurate
fa7218f4-8224-4e11-a3b3-8a04aacb1bea	400	Yes	Yes	Yes	Yes	Yes	Accurate
45753d92-7213-4f1f-a382-c151b79a712e	401	Yes	Yes	Yes	Yes	Yes	Accurate
fee8daf3-d7e1-4a30-ac50-e61ce1836f0f	402	Yes	Yes	Yes	Yes	Yes	Accurate
3b7fb45b-b3e4-4c38-9c9a-faa5d2f8f01e	403	Yes	Yes	Yes	Yes	Yes	Accurate
e75b8daf-dd74-4d5a-9eb7-2b6035f38da8	404	Yes	Yes	Yes	Yes	Yes	Accurate
44f8d9f6-c7a9-499a-a780-dfab06e91844	405	Yes	Yes	Yes	Yes	Yes	Accurate
e02e07fc-6283-4070-921d-9719576afa13	406	Yes	Yes	Yes	Yes	Yes	Accurate

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496a6896-bc10-4115-a8a4-8fc193d0b37e	407	Yes	Yes	Yes	Yes	Yes	Accurate
85553b7e-2fa6-49f9-b7a3-d381e01e3694	408	Yes	Yes	Yes	Yes	Yes	Accurate
26b81b7d-4428-44b6-a606-9822a724415c	409	Yes	Yes	Yes	Yes	Yes	Accurate
48876b93-660a-4113-987d-eacc9335614a	410	Yes	Yes	Yes	Yes	Yes	Accurate
0ff7ccdf-3e79-405e-8e77-0d8c5eb2af76	411	Yes	Yes	Yes	Yes	Yes	Accurate
5f662f7d-0549-49c5-b92f-10797c4d6505	412	Yes	Yes	Yes	Yes	Yes	Accurate
7bff5a90-6dbe-48e1-93e2-9a570cf335b9	413	Yes	Yes	Yes	Yes	Yes	Accurate
c785d8a5-c4a5-4903-828f-2aa56f70fe45	414	Yes	Yes	Yes	Yes	Yes	Accurate
1c9aed12-0fc9-4a07-b77f-a3c9902f0216	415	Yes	Yes	Yes	Yes	Yes	Accurate
d8e74933-a50f-42c9-a571-493da2cdcc66	416	Yes	Yes	Yes	Yes	Yes	Accurate
bc7209de-de20-48eb-afc6-f19ff6bb0ce0	417	Yes	Yes	Yes	Yes	Yes	Accurate
bb14d2d5-b681-4ca3-bcfd-c07bbcdf95f	418	Yes	Yes	Yes	Yes	Yes	Accurate
3ff8ffba-e029-459a-b470-0225f6c78b8	419	Yes	Yes	Yes	Yes	Yes	Accurate
cb299a17-49be-489e-8491-89d81a39f67d	420	Yes	Yes	Yes	Yes	Yes	Accurate
3d7bf06a-4b36-42af-a5a3-c04468a72c37	421	Yes	Yes	Yes	Yes	Yes	Accurate
2d147fbd-9d6d-42cf-94b5-e17ea20d29d6	422	Yes	Yes	Yes	Yes	Yes	Accurate
a7d1165c-dfcf-41c2-9d4a-f2cc7ae1c2a8	423	Yes	Yes	Yes	Yes	Yes	Accurate
de6380d8-ab65-4340-8217-c08ba80ddc43	424	Yes	Yes	Yes	Yes	Yes	Accurate
103c10ac-13ec-4330-843b-23f2256ce006	425	Yes	Yes	Yes	Yes	Yes	Accurate
c2d7d3a8-0f1f-4db2-a5dc-44270b342802	426	Yes	Yes	Yes	Yes	Yes	Accurate
9232e2f1-50a0-43be-b7d2-ecae78b29290	427	Yes	Yes	Yes	Yes	Yes	Accurate
4d83e7b3-cc74-4e26-b69c-5753de41471a	428	Yes	Yes	Yes	Yes	Yes	Accurate
f96613d1-235c-48ad-8236-7033c952bc08	429	Yes	Yes	Yes	Yes	Yes	Accurate
b8abd9e4-d589-4f2c-95f1-223077663b1e	430	Yes	Yes	Yes	Yes	Yes	Accurate
77b12a3e-f826-4e14-91cd-50da6812cb25	431	Yes	Yes	Yes	Yes	Yes	Accurate
8f4c1aac-962e-45d4-b1aa-88656624665a	432	Yes	Yes	Yes	Yes	Yes	Accurate
42c50ab6-3ff4-4509-be0f-b37a00653abf	433	Yes	Yes	Yes	Yes	Yes	Accurate
35c19805-618f-48c5-9f3f-51a792364edf	434	Yes	Yes	Yes	Yes	Yes	Accurate
1636822b-1ab8-49d3-b8dc-7bbb7222bfbf	435	Yes	Yes	Yes	Yes	Yes	Accurate
bee00ba3-0183-4d9d-a801-fbb9cb3442c3	436	Yes	Yes	Yes	Yes	Yes	Accurate
a5795e71-95d0-4483-9cc2-f3d7ff3fbc	437	Yes	Yes	Yes	Yes	Yes	Accurate
85a68613-dbe8-4e72-83de-4e2a68980fca	438	Yes	Yes	Yes	Yes	Yes	Accurate
b204e0eb-1aa2-49d8-b2ab-c45a14dda0a8	439	Yes	Yes	Yes	Yes	Yes	Accurate
d2688472-b44d-47e7-ae33-3f09f7ec950a	440	Yes	Yes	Yes	Yes	Yes	Accurate
04d811fc-f672-4700-b4f3-673cab413b3f	441	Yes	Yes	Yes	Yes	Yes	Accurate
c1932deb-e42f-4da9-bd32-9658fc4946d8	442	Yes	Yes	Yes	Yes	Yes	Accurate
d0f39c08-269b-4122-a217-11b1344b9c53	443	Yes	Yes	Yes	Yes	Yes	Accurate
83c4d10a-15b8-b472-b395-b8c9c51769b8	444	Yes	Yes	Yes	Yes	Yes	Accurate
4c353c35-e82e-4440-a694-5ccd04784bda	445	Yes	Yes	Yes	Yes	Yes	Accurate
8228009c-6999-44dc-92e6-f65ec7028b71	446	Yes	Yes	Yes	Yes	Yes	Accurate
69668b23-3eb7-4196-862e-75fc3a45fe8a	447	Yes	Yes	Yes	Yes	Yes	Accurate
0927c8f4-1fd1-42f5-97a6-19b2ca4554cf	448	Yes	Yes	Yes	Yes	Yes	Accurate
fee38b91-6869-4fa1-bf02-df4f91f1faad	449	Yes	Yes	Yes	Yes	Yes	Accurate
97d9efb4-9158-42d5-b3b8-bf16b87c3032	450	Yes	Yes	Yes	Yes	Yes	Accurate
677d1d45-562a-41f0-a514-cacef6e4790a	451	Yes	Yes	Yes	Yes	Yes	Accurate
1244cdf3-db46-464b-b55c-a329aa7c7e7b	452	Yes	Yes	Yes	Yes	Yes	Accurate
e0870498-4d79-404d-9fad-8cde2de63803	453	Yes	Yes	Yes	Yes	Yes	Accurate
08059eca-8ce8-4e89-a87e-94fb93889959	454	Yes	Yes	Yes	Yes	Yes	Accurate
bb752055-15a8-466d-860c-bd189552a92f	455	Yes	Yes	Yes	Yes	Yes	Accurate
6887189e-aed0-4185-b4bf-2cdc2e662af9	456	Yes	Yes	Yes	Yes	Yes	Accurate
05cee301-af5e-4b24-8903-869f24a32c8d	457	Yes	Yes	Yes	Yes	Yes	Accurate
a6c69745-d1cb-43e5-a664-25d66da1b993	458	Yes	Yes	Yes	Yes	Yes	Accurate
c502359b-e37f-4776-a560-8439c1b1355	459	Yes	Yes	Yes	Yes	Yes	Accurate
6bf2aa17-a954-4086-8c23-e35cec976e44	460	Yes	Yes	Yes	Yes	Yes	Accurate
b599c3e5-a564-42e2-bdd7-739ddb124282	461	Yes	Yes	Yes	Yes	Yes	Accurate
f96c74b2-4f7b-4f84-bcc9-e22ca6fa7a44	462	Yes	Yes	Yes	Yes	Yes	Accurate
72f96e58-f69b-4005-b3da-b5f3d9040c08	463	Yes	Yes	Yes	Yes	Yes	Accurate
fb85f63f-5de1-45e3-8f31-0a2cdeac1bf0	464	Yes	Yes	Yes	Yes	Yes	Accurate

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500f6b20-30bd-4fae-93a3-7c2e86322bd2	465	Yes	Yes	Yes	Yes	Yes	Accurate
3d6324d3-2571-40f4-a446-b5f0b0af86d2	466	Yes	Yes	Yes	Yes	Yes	Accurate
19d5b91a-5b8b-4c11-aa3a-61bbbe8d3825	467	Yes	Yes	Yes	Yes	Yes	Accurate
3e5b78bd-ddaa-44b2-9d59-dc33e7aab299	468	Yes	Yes	Yes	Yes	Yes	Accurate
cd5e2028-8646-41bd-b879-0fc844bccc4b	469	Yes	Yes	Yes	Yes	Yes	Accurate
b36c345b-39c8-49b5-80ba-d7f92c0e3778	470	Yes	Yes	Yes	Yes	Yes	Accurate
ae5f80d8-e625-4e48-b2da-025b1e16b098	471	Yes	Yes	Yes	Yes	Yes	Accurate
80329882-6932-4c15-be5e-615ba16001fa	472	Yes	Yes	Yes	Yes	Yes	Accurate
18ef5126-9c0e-493f-aab1-1b6262888b56	473	Yes	Yes	Yes	Yes	Yes	Accurate
e4b0b968-c79f-416f-980c-4662efac3415	474	Yes	Yes	Yes	Yes	Yes	Accurate
f43d64c3-cc08-496f-8e09-d44927f40b97	475	Yes	Yes	Yes	Yes	Yes	Accurate
2cd4d151-f443-4bc8-a506-01aac82cafb5	476	Yes	Yes	Yes	Yes	Yes	Accurate
3525e8ea-6246-4d35-8bbe-b67df875b6f3	477	Yes	Yes	Yes	Yes	Yes	Accurate
47c050ae-efd7-4e20-aba0-66463db9e1dc	478	Yes	Yes	Yes	Yes	Yes	Accurate
2655033c-5e07-4901-bc5f-1fe21593bed7	479	Yes	Yes	Yes	Yes	Yes	Accurate
583fdf13-e586-4bba-907f-08139649d8a0	480	Yes	Yes	Yes	Yes	Yes	Accurate
9cfd064d-ef32-4763-b727-f100154b24b0	481	Yes	Yes	Yes	Yes	Yes	Accurate
dfe5355e-723c-4161-b335-5343fa419d45	482	Yes	Yes	Yes	Yes	Yes	Accurate
c3f9a281-aa80-4d6b-a119-f32e69985cd0	483	Yes	Yes	Yes	Yes	Yes	Accurate
a5957864-222b-4bfe-8bcb-5a37d54d0fc6	484	Yes	Yes	Yes	Yes	Yes	Accurate
c656898a-41b8-41b3-8064-65f81f286d7e	485	Yes	Yes	Yes	Yes	Yes	Accurate
6affdbd9-3d4e-4e3f-a061-5f67a4c21a7	486	Yes	Yes	Yes	Yes	Yes	Accurate
7e29cac1-6dbd-44da-943a-cd9349204dc6	487	Yes	Yes	Yes	Yes	Yes	Accurate
3c6330ac-8305-4f85-93af-d7be47e6e103	488	Yes	Yes	Yes	Yes	Yes	Accurate
f98eb865-6903-4e6c-92cf-b5ed846029a9	489	Yes	Yes	Yes	Yes	Yes	Accurate
e00cb1b4-65fa-4cc6-b4f5-c1a0c3c6676b	490	Yes	Yes	Yes	Yes	Yes	Accurate
463ed86d-23ff-4eeb-b76b-090dd4a15a28	491	Yes	Yes	Yes	Yes	Yes	Accurate
fafa86fe-7745-4094-97e1-fdd69957f8e9	492	Yes	Yes	Yes	Yes	Yes	Accurate
f88c8e47-b676-43e7-a38c-5dd701540e48	493	Yes	Yes	Yes	Yes	Yes	Accurate
fdce93ca-74a4-45a6-b931-6d0ae1cdf64a3	494	Yes	Yes	Yes	Yes	Yes	Accurate
0ac16faf-8106-402d-9b39-17f3e252008	495	Yes	Yes	Yes	Yes	Yes	Accurate
26468432-538d-4f92-8844-37fdad028c50	496	Yes	Yes	Yes	Yes	Yes	Accurate
1443373c-f83b-4a69-879a-245ecf0c4a18	497	Yes	Yes	Yes	Yes	Yes	Accurate
d8d9588b-3774-4f1e-87b6-8064000635b5	498	Yes	Yes	Yes	Yes	Yes	Accurate
3129b94e-dc91-47da-a11b-8af4e27b5f8f	499	Yes	Yes	Yes	Yes	Yes	Accurate
d218581d-3103-4042-a509-b32925eb42f9	500	Yes	Yes	Yes	Yes	Yes	Accurate
3fa66cc9-27a2-421c-a016-f1dad991f079	501	Yes	Yes	Yes	Yes	Yes	Accurate
7cc32a35-29d2-426d-a508-4f17382c1d55	502	Yes	Yes	Yes	Yes	Yes	Accurate
5f4f3cff-f411-47c0-afc5-170a0be237fc	503	Yes	Yes	Yes	Yes	Yes	Accurate
a0482553-95ba-4611-ad45-4802f2ed6461	504	Yes	Yes	Yes	Yes	Yes	Accurate
e5a21697-b0e6-46d3-b3a7-ac85df4bdba5	505	Yes	Yes	Yes	Yes	Yes	Accurate
c2c4a1e4-1050-4ca3-a370-9e28fd2794d9	506	Yes	Yes	Yes	Yes	Yes	Accurate
b61f1a5d-62a8-4cec-ad2c-508796cb744b	507	Yes	Yes	Yes	Yes	Yes	Accurate
424bbe0d-55cc-4d1e-825c-195de379dd8a	508	Yes	Yes	Yes	Yes	Yes	Accurate
74b3d2c9-3933-4d6c-b1e1-82fce8e465d3d	509	Yes	Yes	Yes	Yes	Yes	Accurate
c075e909-24da-4e27-ab79-1789535148f8	510	Yes	Yes	Yes	Yes	Yes	Accurate
6ea384a9-cb6f-46d7-a2ef-4bba28f2e8bc	511	Yes	Yes	Yes	Yes	Yes	Accurate
91b1ecfb-bfa2-474b-b5ab-8ec9033c037d	512	Yes	Yes	Yes	Yes	Yes	Accurate
51f5eeff-b612-45d9-3ade-9fbb55eda763	513	Yes	Yes	Yes	Yes	Yes	Accurate
b153d962-d5c6-42ee-b893-302ba0215bf1	514	Yes	Yes	Yes	Yes	Yes	Accurate
b8b790f4-78b1-4208-9d0c-3ff62659cfe1	515	Yes	Yes	Yes	Yes	Yes	Accurate
d60bd116-a3cd-4e9f-bd6c-01393952439d	516	Yes	Yes	Yes	Yes	Yes	Accurate
e2052468-859d-4fec-863a-92c70102073e	517	Yes	Yes	Yes	Yes	Yes	Accurate
1f1abaab-eeb8-429f-a428-9401ffb373dd	518	Yes	Yes	Yes	Yes	Yes	Accurate
eb81fbdd-dfc6-4c51-a1c0-1c3ab8e0f546	519	Yes	Yes	Yes	Yes	Yes	Accurate
9c915fed-54cf-42de-a318-ce057b12ff78	520	Yes	Yes	Yes	Yes	Yes	Accurate
c38a2792-779f-47a2-bbe2-b5cb8ff1ac48	521	Yes	Yes	Yes	Yes	Yes	Accurate
c1231c46-631b-4a45-8fae-fa18621ef4f4	522	Yes	Yes	Yes	Yes	Yes	Accurate

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c0a21c0f-6c66-4314-b7d2-7169f4ba8d1f	523	Yes	Yes	Yes	Yes	Yes	Accurate
9664d3c1-a9d2-449d-a321-801d7057b66	524	Yes	Yes	Yes	Yes	Yes	Accurate
1d451b9c-9464-4867-ac55-ad3921ae5af6	525	Yes	Yes	Yes	Yes	Yes	Accurate
1a263846-a87a-4a08-939b-6b9a94e31323	526	Yes	Yes	Yes	Yes	Yes	Accurate
5fcc9f8d-607c-4401-80e1-b077c5cdc8b6	527	Yes	Yes	Yes	Yes	Yes	Accurate
206b3562-4b1d-4fa9-aa5f-d121b8199040	528	Yes	Yes	Yes	Yes	Yes	Accurate
5d6e7705-8109-49cc-85b8-e9ae6056453c	529	Yes	Yes	Yes	Yes	Yes	Accurate
f0596b43-c467-423d-8e91-949c8bebf266	530	Yes	Yes	Yes	Yes	Yes	Accurate
c461b6a7-8826-43ba-be07-44c24d413323	531	Yes	Yes	Yes	Yes	Yes	Accurate
1625bf46-37d7-4153-bda8-0a4dd74f25d9	532	Yes	Yes	Yes	Yes	Yes	Accurate
8a0bf36c-d392-4568-a767-f7c3ae940e5f	533	Yes	Yes	Yes	Yes	Yes	Accurate
1cb8b746-2054-4bbd-bb88-da6e10f0a730	534	Yes	Yes	Yes	Yes	Yes	Accurate
19826679-378a-4256-a3de-0c13338e7454	535	Yes	Yes	Yes	Yes	Yes	Accurate
eef88fe6-4c67-4eeb-9c77-675a10cce83c	536	Yes	Yes	Yes	Yes	Yes	Accurate
48ca1e41-e973-461c-ba9d-f9808eb62515	537	Yes	Yes	Yes	Yes	Yes	Accurate
3419fc52-a80e-4f17-9f95-3f493e282905	538	Yes	Yes	Yes	Yes	Yes	Accurate
6cd215af-c131-4b96-b656-1c63b05feaf7	539	Yes	Yes	Yes	Yes	Yes	Accurate
dc2ba0f6-9646-41c1-8e37-9d14b0dc6779	540	Yes	Yes	Yes	Yes	Yes	Accurate
58d4c36a-d76b-478a-8530-780dd9412960	541	Yes	Yes	Yes	Yes	Yes	Accurate
0291b1b5-eace-4a24-97a8-bf0355746746	542	Yes	Yes	Yes	Yes	Yes	Accurate
1b6002a3-7aa7-483b-9c40-9c3665af995e	543	Yes	Yes	Yes	Yes	Yes	Accurate
72955fbc-756d-47f3-b707-849d40f626fe	544	Yes	Yes	Yes	Yes	Yes	Accurate
91cc4f04-6451-4e02-8872-493d8086bfd9	545	Yes	Yes	Yes	Yes	Yes	Accurate
bea27b01-20dc-4903-bb7b-b7a19cdf5981	546	Yes	Yes	Yes	Yes	Yes	Accurate
e2d549e4-dbf0-489c-8da1-7857ce5044b0	547	Yes	Yes	Yes	Yes	Yes	Accurate
7416143f-d218-416c-bc7d-a358fdb96f3b	548	Yes	Yes	Yes	Yes	Yes	Accurate
0439e48d-d8e5-4bda-a12c-318972b31c7c	549	Yes	Yes	Yes	Yes	Yes	Accurate
83cce5fd-4471-4f75-aa21-f715a87f603	550	Yes	Yes	Yes	Yes	Yes	Accurate
1042f803-545e-497c-819e-efa1aa92388e	551	Yes	Yes	Yes	Yes	Yes	Accurate
65ba41fa-5533-42be-823f-6a10175ad77c	552	Yes	Yes	Yes	Yes	Yes	Accurate
4dd61ba1-05f0-48f2-aa49-0871240ce623	553	Yes	Yes	Yes	Yes	Yes	Accurate
4b9eb22b-40d3-4c3a-8ad6-da0d038d0a5f	554	Yes	Yes	Yes	Yes	Yes	Accurate
7f0cc108-ba67-436c-95e6-d4fad35995b3	555	Yes	Yes	Yes	Yes	Yes	Accurate
be597984-ccae-404a-b247-5484b8d162d4	556	Yes	Yes	Yes	Yes	Yes	Accurate
03e29ef5-0e6e-4016-abcf-0fdb94172457	557	Yes	Yes	Yes	Yes	Yes	Accurate
e15f12b5-0ad8-408e-9c9c-457297c72a86	558	Yes	Yes	Yes	Yes	Yes	Accurate
97622e70-6a4a-4b20-809b-a4673f62760c	559	Yes	Yes	Yes	Yes	Yes	Accurate
df23cff6-47ec-4701-8560-fa844dfb22e2	560	Yes	Yes	Yes	Yes	Yes	Accurate
d58a7f05-76b8-49a3-aabb-7f57b875dcb4	561	Yes	Yes	Yes	Yes	Yes	Accurate
1311c3f3-604a-4ba5-b49b-b417d4a0dfd5	562	Yes	Yes	Yes	Yes	Yes	Accurate
578d4dc5-7aa1-4422-bb21-97f648947c91	563	Yes	Yes	Yes	Yes	Yes	Accurate
31925adf-79ec-4301-9323-ee63deaa6ccf	564	Yes	Yes	Yes	Yes	Yes	Accurate
b4da0f6e-86b1-4ea6-939b-083329638fae	565	Yes	Yes	Yes	Yes	Yes	Accurate
cabe7233-31bf-4060-af8c-6da4b318c302	566	Yes	Yes	Yes	Yes	Yes	Accurate
ef48f9fc-c6ed-4e16-a3ba-0323cd1b911c	567	Yes	Yes	Yes	Yes	Yes	Accurate
c9096c2a-e646-4b6d-9396-2745259b4b8c	568	Yes	Yes	Yes	Yes	Yes	Accurate
b87019ec-761e-42ca-9987-cae8dd3d031b	569	Yes	Yes	Yes	Yes	Yes	Accurate
4ecc9c7c-5152-4e48-89cd-48da09b3c89a	570	Yes	Yes	Yes	Yes	Yes	Accurate
8bef135c-864c-42ea-97ff-d7ba7b8b200b	571	Yes	Yes	Yes	Yes	Yes	Accurate
bcdb5f05-2778-4740-bc75-8c0c7045b4dd	572	Yes	Yes	Yes	Yes	Yes	Accurate
3fb9b32e-4525-498d-9394-f9c20782f968	573	Yes	Yes	Yes	Yes	Yes	Accurate
0be5bd43-1d32-4d61-a120-a0a3e148d769	574	Yes	Yes	Yes	Yes	Yes	Accurate
6c2f3102-b4a8-48b2-995d-71fdfae8b7f2	575	Yes	Yes	Yes	Yes	Yes	Accurate
6065293c-4f5c-48f4-b999-5af78b038b7e	576	Yes	Yes	Yes	Yes	Yes	Accurate
0e9691ae-d888-4d83-b6dd-0fd5a3f18d14	577	Yes	Yes	Yes	Yes	Yes	Accurate
4edf2121-6b0f-4c2d-925e-33a0a29521a8	578	Yes	Yes	Yes	Yes	Yes	Accurate
394c5fae-3113-4636-a3b4-c43879104d31	579	Yes	Yes	Yes	Yes	Yes	Accurate
29f07acc-1249-4f5e-9ea2-80052c73ea16	580	Yes	Yes	Yes	Yes	Yes	Accurate

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System Search ID	Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
a2e5b17f-b38b-4e86-adcd-7d1f412a1be2	581	Yes	Yes	Yes	Yes	Yes	Accurate
52afefaf-f131-4503-9322-f1eb2ccb4180	582	Yes	Yes	Yes	Yes	Yes	Accurate
f91cf904-2628-43e4-9602-529dd79af9f4	583	Yes	Yes	Yes	Yes	Yes	Accurate
6e316a7b-10ae-4a6f-a3da-fd891d5f8c9	584	Yes	Yes	Yes	Yes	Yes	Accurate
9d5f45f7-e0c6-4fa3-a071-d8a4caf3d2d	585	Yes	Yes	Yes	Yes	Yes	Accurate
895a6156-0644-43e5-82e1-a13f5b49c790	586	Yes	Yes	Yes	Yes	Yes	Accurate
f88eae25-5f25-4e8f-99ea-ae3b73594dab	587	Yes	Yes	Yes	Yes	Yes	Accurate
fc07158f-0fe5-403b-aa9b-39098e2ceff1	588	Yes	Yes	Yes	Yes	Yes	Accurate
4d4c3ddf-3373-47d8-81ed-dd03503a41be	589	Yes	Yes	Yes	Yes	Yes	Accurate
acd61a22-cff9-43b9-a3f6-db3e91b21db0	590	Yes	Yes	Yes	Yes	Yes	Accurate
d2a8e4da-a6f7-49c5-9ca2-9fd56cb26e6d	591	Yes	Yes	Yes	Yes	Yes	Accurate
13de313a-68a0-4e85-b025-a2bbce8ee841	592	Yes	Yes	Yes	Yes	Yes	Accurate
656fed44-4e27-4c47-bb27-090d5a7dccc0	593	Yes	Yes	Yes	Yes	Yes	Accurate
74494c01-e058-4088-8a34-7c01696b75e4	594	Yes	Yes	Yes	Yes	Yes	Accurate
a380f604-f6ae-4802-a183-1ac0c05bd147	595	Yes	Yes	Yes	Yes	Yes	Accurate
dfa1dbce-1e41-436d-9b07-5416e70a196b	596	Yes	Yes	Yes	Yes	Yes	Accurate
965f73a1-8ab5-49f4-bc48-bb29e725b54	597	Yes	Yes	Yes	Yes	Yes	Accurate
22f519f8-3276-4b30-8aaf-40e35834ffd6	598	Yes	Yes	Yes	Yes	Yes	Accurate
daa247c0-5d1e-4311-ace2-f94ccbb72c92	599	Yes	Yes	Yes	Yes	Yes	Accurate
3cf3c8a8-a433-4e09-9756-6517e17a25e9	600	Yes	Yes	Yes	Yes	Yes	Accurate
ab249bb3-a456-4bb9-8aac-8286cc4ccd5	601	Yes	Yes	Yes	Yes	Yes	Accurate
344d3ada-4a77-4ccb-936b-247ab18e4e11	602	Yes	Yes	Yes	Yes	Yes	Accurate
72972b29-4bad-480f-9ac5-44b666c04e9d	603	Yes	Yes	Yes	Yes	Yes	Accurate
b42c7aab-db9a-49a9-bb7a-c73bd2c4c3c0	604	Yes	Yes	Yes	Yes	Yes	Accurate
d420c4ee-119d-40c7-aa98-82b47ffa356b	605	Yes	Yes	Yes	Yes	Yes	Accurate
0faf5c26-d0b0-4c48-9b21-0b39ade85d45	606	Yes	Yes	Yes	Yes	Yes	Accurate
e15cbeb2-d21f-465f-b7e3-b69f97e1bf2d	607	Yes	Yes	Yes	Yes	Yes	Accurate
d3d16b0e-4350-4b8d-afce-c525d71b1046	608	Yes	Yes	Yes	Yes	Yes	Accurate
e1fda300-a7dd-4191-9480-6338d8fb686e	609	Yes	Yes	Yes	Yes	Yes	Accurate
ce2ea845-96b1-44ea-abe6-32aa367bf66d	610	Yes	Yes	Yes	Yes	Yes	Accurate
9fedf354-1876-423d-984b-a4a71d08008c	611	Yes	Yes	Yes	Yes	Yes	Accurate
49e2541e-a05e-4485-b0a8-9c1dee5f5e53	612	Yes	Yes	Yes	Yes	Yes	Accurate
62d22ed7-a319-48b1-95b8-d4ce55009a28	613	Yes	Yes	Yes	Yes	Yes	Accurate
bed4dcdf-e480-41d7-a496-419dc924bc36	614	Yes	Yes	Yes	Yes	Yes	Accurate
31ceb4d1-ce5a-47ca-814e-4f91bf5ab28	615	Yes	Yes	Yes	Yes	Yes	Accurate
d8a37d2f-78e2-4280-90e7-bcf94ae95686	616	Yes	Yes	Yes	Yes	Yes	Accurate
be5ec924-e30e-4360-b938-2e5433694246	617	Yes	Yes	Yes	Yes	Yes	Accurate
7fd7c6dc-4aa9-4a9a-87fc-c569617dde6a	618	Yes	Yes	Yes	Yes	Yes	Accurate
5ebb31d9-c2f2-4165-96d5-4f5a5e23e2a4	619	Yes	Yes	Yes	Yes	Yes	Accurate
414becec-a6ce-46d0-91b6-f8867dc2c4e0	620	Yes	Yes	Yes	Yes	Yes	Accurate
1ee517c5-d754-4aae-9cfb-50d3b39bfc76	621	Yes	Yes	Yes	Yes	Yes	Accurate
0a798311-2c26-4df9-8e14-0ea75dec3692	622	Yes	Yes	Yes	Yes	Yes	Accurate
8931f028-f625-4e6f-942e-91395301e071	623	Yes	Yes	Yes	Yes	Yes	Accurate
3d041388-2d81-476b-aaaf-008b00d3c1b6	624	Yes	Yes	Yes	Yes	Yes	Accurate
9e476ebf-938c-4240-a9b4-2624ad5b01f9	625	Yes	Yes	Yes	Yes	Yes	Accurate
416786cb-a0cf-4b37-8a7d-756da4a106fd	626	Yes	Yes	Yes	Yes	Yes	Accurate
986085b3-ba6f-48a6-b057-76a48125fb1f	627	Yes	Yes	Yes	Yes	Yes	Accurate
ce844f2f-e713-4711-9059-cb0dc1f00891	628	Yes	Yes	Yes	Yes	Yes	Accurate
1828140f-df47-4e4c-92da-49b5eb50c7c4	629	Yes	Yes	Yes	Yes	Yes	Accurate
bb171989-7ec7-4fd8-a840-b57381851f35	630	Yes	Yes	Yes	Yes	Yes	Accurate
4d56768c-c388-4793-a58f-3b5f7cd63b86	631	Yes	Yes	Yes	Yes	Yes	Accurate
0542478d-6eba-4498-93df-fa93653c515b	632	Yes	Yes	Yes	Yes	Yes	Accurate
8d5e77ec-0d34-4cbe-9cd0-c7d58318b648	633	Yes	Yes	Yes	Yes	Yes	Accurate
fb9be6aa-5e58-4a13-9fd9-de680cd59bb8	634	Yes	Yes	Yes	Yes	Yes	Accurate
39a36f79-db11-485e-b4d3-8755238cee82	635	Yes	Yes	Yes	Yes	Yes	Accurate
59557b33-f96e-415a-bcbb-e838a0d2f1ca	636	Yes	Yes	Yes	Yes	Yes	Accurate
8126e25d-7ff9-42cd-be09-7f28d32a3029	637	Yes	Yes	Yes	Yes	Yes	Accurate
4dd80fba-178d-4717-9885-2943de4cc20a	638	Yes	Yes	Yes	Yes	Yes	Accurate

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d04def84-4b8a-4998-bf75-112fd4ff003	639	Yes	Yes	Yes	Yes	Yes	Accurate
ab0f5495-4d58-40a2-8865-aec0e884f278	640	Yes	Yes	Yes	Yes	Yes	Accurate
6b2e7183-8aef-45c9-928a-351c66017c55	641	Yes	Yes	Yes	Yes	Yes	Accurate
258615da-d8c3-4bdc-b0a0-3975dc5d5766	642	Yes	Yes	Yes	Yes	Yes	Accurate
19883cd9-3886-4589-b3de-03ff79ce375d	643	Yes	Yes	Yes	Yes	Yes	Accurate
30ffc68a-b4e9-4e7d-b8fd-3df44a7e1079	644	Yes	Yes	Yes	Yes	Yes	Accurate
1a7f8b55-0090-4124-9681-54e371de4996	645	Yes	Yes	Yes	Yes	Yes	Accurate
0b78ba9d-233e-463d-b8fe-9d253f53fffd	646	Yes	Yes	Yes	Yes	Yes	Accurate
9783ba57-4182-4f77-a12a-a82c32a51ada	647	Yes	Yes	Yes	Yes	Yes	Accurate
10a5a38e-8ac5-4a8a-82d0-3513ea22b6d9	648	Yes	Yes	Yes	Yes	Yes	Accurate
9adfd6a8-262d-4d8b-baa8-bc3f5f7fb3e6	649	Yes	Yes	Yes	Yes	Yes	Accurate
ac5d764b-a240-4696-9f1c-7761bae297ce	650	Yes	Yes	Yes	Yes	Yes	Accurate
951f64b2-b8ab-48ca-b65e-f7022a451191	651	Yes	Yes	Yes	Yes	Yes	Accurate
f6d62a3a-20a2-4489-b0e0-012fcd2cc8e3	652	Yes	Yes	Yes	Yes	Yes	Accurate
d83c996c-4c9a-4eb9-8548-64b7e0e91f81	653	Yes	Yes	Yes	Yes	Yes	Accurate
2b7756e5-57c5-40d6-8112-431fe4cf09ec	654	Yes	Yes	Yes	Yes	Yes	Accurate
294a0c93-fa3d-4bf8-b686-de1ee242d711	655	Yes	Yes	Yes	Yes	Yes	Accurate
91b53c99-bf62-4d36-a95a-2e12dde16438	656	Yes	Yes	Yes	Yes	Yes	Accurate
adf6ea75-f0da-40ea-abe1-f388c82e677a	657	Yes	Yes	Yes	Yes	Yes	Accurate
615b26dc-9ff7-4fac-b53b-91ebaf56b311	658	Yes	Yes	Yes	Yes	Yes	Accurate
2aba5e8d-cc1e-4972-97d3-d7a7774ea446	659	Yes	Yes	Yes	Yes	Yes	Accurate
a56a53de-1a85-4588-bf8d-5044c2e2d1bf	660	Yes	Yes	Yes	Yes	Yes	Accurate
24392ff6-b613-4cef-b794-c29a5b5e1a8d	661	Yes	Yes	Yes	Yes	Yes	Accurate
e69581fe-1ffb-4b51-b4b1-8d4343907faf	662	Yes	Yes	Yes	Yes	Yes	Accurate
3de88e67-b57c-447e-9f95-1dd3574313ab	663	Yes	Yes	Yes	Yes	Yes	Accurate
a4651d7c-f808-4e6f-8aa4-42b9937e0cad	664	Yes	Yes	Yes	Yes	Yes	Accurate
a728dc3a-cddb-41f5-8182-db5539ce5d7a	665	Yes	Yes	Yes	Yes	Yes	Accurate
d5966501-7d5e-4f67-aa72-a90b66060c4a	666	Yes	Yes	Yes	Yes	Yes	Accurate
0c06a66a-7da1-4f1f-9224-084e5197ce53	667	Yes	Yes	Yes	Yes	Yes	Accurate
e1d66e55-9837-4002-ab48-41e46ae99948	668	Yes	Yes	Yes	Yes	Yes	Accurate
c5586b7f-a929-467c-ade2-aa399b2abb7	669	Yes	Yes	Yes	Yes	Yes	Accurate
c9a462f2-3d1f-4486-bd7e-caef07c43e46	670	Yes	Yes	Yes	Yes	Yes	Accurate
fa185e94-d047-49b7-af62-46c5337ddee0	671	Yes	Yes	Yes	Yes	Yes	Accurate
2ec733b5-ce04-40e3-8116-4951bb62acfb	672	Yes	Yes	Yes	Yes	Yes	Accurate
e0e9d4c6-f584-4c63-87ac-36f5687d9dac	673	Yes	Yes	Yes	Yes	Yes	Accurate
83012aaa-818d-4f2c-97bd-8e47e6aa307	674	Yes	Yes	Yes	Yes	Yes	Accurate
737ae072-ab61-4fb7-a8ae-034d34e0df4a	675	Yes	Yes	Yes	Yes	Yes	Accurate
965ab292-5db6-4c3e-95c0-dd1a3d50aa4e	676	Yes	Yes	Yes	Yes	Yes	Accurate
adb0d4f8-e29-4785-ab85-f0cd7ac62e04	677	Yes	Yes	Yes	Yes	Yes	Accurate
5062ba02-165e-4fd1-abd7-d993b66e482e	678	Yes	Yes	Yes	Yes	Yes	Accurate
a3536136-14f1-401f-be9c-0106d2f41b42	679	Yes	Yes	Yes	Yes	Yes	Accurate
2027cb6a-1b36-4e0d-b417-f649ca4dde54	680	Yes	Yes	Yes	Yes	Yes	Accurate
e4785cc9-cd8f-4374-9bbb-8d9f6f5f6ae98	681	Yes	Yes	Yes	Yes	Yes	Accurate
cc6ac335-9aed-4e5f-9952-85ee4f8f5dd9	682	Yes	Yes	Yes	Yes	Yes	Accurate
6d510a26-2bd2-4671-abf3-118d53e98abf	683	Yes	Yes	Yes	Yes	Yes	Accurate
66669e4b-1201-49bf-9be8-aeb5dd3d35ef	684	Yes	Yes	Yes	Yes	Yes	Accurate
abca75d7-ee74-481c-8552-a94352d8733e	685	Yes	Yes	Yes	Yes	Yes	Accurate
d34916d2-c409-47ba-9a93-19378f889d74	686	Yes	Yes	Yes	Yes	Yes	Accurate
ec5f7a9d-43f3-4efd-8721-f0a666e5ada2	687	Yes	Yes	Yes	Yes	Yes	Accurate
8a4464ca-c661-45be-82e8-ad0a5ff982eb	688	Yes	Yes	Yes	Yes	Yes	Accurate
ba3a4623-51ea-4c89-a4cd-9a3dbcbeef1c	689	Yes	Yes	Yes	Yes	Yes	Accurate
a057efe8-83da-4590-a26f-c674f8b67e82	690	Yes	Yes	Yes	Yes	Yes	Accurate
b2c538f0-aDef-40a0-b6be-7c56c2c559b1	691	Yes	Yes	Yes	Yes	Yes	Accurate
742f8d7b-027d-4ff7-a08a-782e8289aef2	692	Yes	Yes	Yes	Yes	Yes	Accurate
139dd1d4-5426-4d02-b216-554d1542d7a9	693	Yes	Yes	Yes	Yes	Yes	Accurate
602a10ca-3fd8-41fb-8a5a-f455fbcfd4ad	694	Yes	Yes	Yes	Yes	Yes	Accurate
488e9ecd-b749-4099-9dd8-42cdd47cc057	695	Yes	Yes	Yes	Yes	Yes	Accurate
9f87f519-6de8-42ec-b6c7-703e6c642323	696	Yes	Yes	Yes	Yes	Yes	Accurate

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f93bd3ce-c4d6-4b39-9989-13b17b074261	697	Yes	Yes	Yes	Yes	Yes	Accurate

Submitting Agency:	City of Hyattsville Police Department
Scope of Audit	January 2025 - December 2025
Prepared By:	Antwoine Harvey
Date Prepared:	2/25/2026

Reviewing Agency:	City of Hyattsville Police Department
Reviewed By:	Jarod Towers
Date Reviewed:	02/26/2026
Signature	



JAROD J. TOWERS, CHIEF OF POLICE
CITY OF HYATTSVILLE POLICE DEPARTMENT

CITY OF HYATTSVILLE POLICE DEPARTMENT



Robert Croslin
Mayor

Tracey Douglas
City Administrator

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Dan Haley, hereby certify that Flock Group Inc (company)
on behalf of the Hyattsville City PD (agency) has complied with all provisions of
the Public Safety Article (PS) § 3-509 during 2025 (reporting period).

I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur? (Yes or No): No
2. The number of employees who have access to the database (report number): _____
3. Did any unauthorized releases of information? (Yes or No): No

Only certain employees on a need to know basis. 0 users have persistent access. 24 users are authorized to request temporary access.

Printed Name: Dan Haley

Signature: 

Title: Chief Legal Officer

Company: Flock Group Inc

Date: 2/10/2026

Automated License Plate Readers (ALPRs)

427.1 PURPOSE AND SCOPE

The purpose of this policy is to provide guidance for the capture, storage and use of digital data obtained through the use of Automated License Plate Reader (ALPR) technology.

427.1.1 DEFINITIONS

Definitions related to this policy include:

Automatic License Plate Reader System - A system of one or more mobile or fixed high-speed cameras used in combination with computer algorithms to convert images of license plates into computer-readable data.

Mobile Automated License Plate Readers - Devices that are attached to police vehicles that are programmed to collect data by reading license plates on other vehicles while the police vehicle is stationary or in motion.

Official law enforcement purpose - The investigation, detection, or analysis of a crime; of a violation of the Maryland vehicle laws; of a terrorist operation; or of missing or endangered person searches or alerts (Md. Code PS § 3-509).

Stationary Automated License Plate Readers - Devices that are attached to stationary objects, light poles, dedicated poles, or commercial signage that are programmed to collect data by reading license plates on vehicles that pass the cameras.

427.2 POLICY

The policy of the Hyattsville Police Department is to utilize ALPR technology to capture and store digital license plate data and images while recognizing the established privacy rights of the public.

All data and images gathered by the ALPR are for the official use of this department. Because such data may contain confidential information, it is not open to public review.

427.3 ADMINISTRATION

The ALPR technology, also known as License Plate Recognition (LPR), allows for the automated detection of license plates. It is used by the Hyattsville Police Department to convert data associated with vehicle license plates for official law enforcement purposes, including identifying stolen or wanted vehicles, stolen license plates and missing persons. It may also be used to gather information related to active warrants, homeland security, suspect interdiction and stolen property recovery.

The Support Services Division Commander shall serve as the stationary ALPR Administrator and is responsible for the following areas of the program:

- (a) Installation and maintenance of stationary ALPR equipment.

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Automated License Plate Readers (ALPRs)

- (b) Stationary ALPR system training.
- (c) Data requests related to stationary ALPRs.
- (d) Data and file storage related to stationary ALPRs.

The Support Services Division Commander may assign members under their command to administer the day-to-day operation of the ALPR equipment and data.

System administration, user administration, and policies related to the stationary ALPR systems shall be managed by the Support Services Division Commander. Audits related to the stationary ALPR systems shall be conducted by the Compliance Manager.

The Administrative Services Division Commander shall serve as the mobile ALPR Administrator and is responsible for the following areas of the program:

- (a) Installation and maintenance of mobile ALPR equipment.
- (b) Coordinating mobile ALPR system training with partner agency.
- (c) Maintaining agreements with partner agencies for data and file storage.

427.4 OPERATIONS

Use of an ALPR is restricted to the purposes outlined below. Department members shall not use, or allow others to use, the equipment or database records for any unauthorized purpose.

- (a) An ALPR shall only be used for official law enforcement business (Md. Code PS § 3-509).
- (b) An ALPR may be used in conjunction with any routine patrol operation or criminal investigation. Reasonable suspicion or probable cause is not required before using an ALPR.
- (c) While an ALPR may be used to canvass license plates around any crime scene, particular consideration should be given to using ALPR equipped vehicles to canvass areas around homicides, shootings and other major incidents. Partial license plates reported during major crimes should be entered into the ALPR system in an attempt to identify suspect vehicles. For ALPR use in AMBER, Silver, and Blue Alerts, see the Public Alerts Policy.
- (d) No member of this department shall operate ALPR equipment or access ALPR data without first completing department approved training.
- (e) No ALPR operator may access confidential department, state or federal data unless authorized to do so.
- (f) The officer shall verify an ALPR response through the appropriate official law enforcement database before taking enforcement action that is based solely on an ALPR alert.
- (g) If an ALPR alert directly leads to an arrest, the data shall be manually exported for retention. The data printout will be inserted in the appropriate case file. The ALPR Coordinator will be notified as soon as practical through the ALPR Data Form.

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Automated License Plate Readers (ALPRs)

- (h) If an ALPR alert leads directly to a productive action (e.g., arrest, property recovery, gun recovery) an "outcome" entry will be completed in the vendor software by the member initiating the productive action. All relevant fields in the outcome entry shall be completed.
- (i) If applicable, prior to each use, the operator will ensure that the ALPR unit has the most recent hotlist installed.

427.4.1 ALPR DATA CENTER

The Hyattsville Police Department may at times utilize a standalone ALPR system, providing for its own searchable database, query tool, history tracking, and reporting functionality. Members of the Hyattsville Police Department that are authorized to have access, as prescribed in the list below, will be provided individual password protected access to these functions and data, with oversight from the ALPR Administrators.

- (a) All supervisory sworn staff (i.e., officers holding the rank of Corporal or above).
- (b) Members assigned to the Criminal Investigations Section (CIS).
- (c) Members assigned to the Special Assignment Team (SAT).
- (d) Evidence Technicians.

427.5 DATA COLLECTION AND RETENTION

The Administrative Services Division Commander is responsible for ensuring systems and processes are in place for the proper collection and retention of mobile ALPR data. Data will be transferred from vehicles to the designated storage in accordance with department procedures.

The Support Services Division Commander is responsible for ensuring systems and processes are in place for the proper collection and retention of stationary ALPR data. Data will be transferred from the cameras to the designated storage in accordance with Department procedures.

All stored ALPR data shall be retained in accordance with the established records retention schedule. No ALPR data shall be retained for a period exceeding one year unless it has become, or it is reasonable to believe it will become, upon review and verification by the ALPR Administrator, evidence in a criminal or civil action, subject to a discovery request or other lawful action to produce records. In those circumstances, the applicable data shall be transferred to a secure storage location. Once the data no longer has informational value or is subject to legal requirements, it shall be destroyed.

427.6 ACCOUNTABILITY

All data will be closely safeguarded and protected by both procedural and technological means. The Hyattsville Police Department will observe the following safeguards regarding access to and use of stored data (Md. Code PS § 3-509):

Hyattsville Police Department

Policy Manual

Automated License Plate Readers (ALPRs)

- (a) All ALPR data downloaded to mobile workstations and in storage shall be accessible only through a login/password protected system capable of documenting all access of information by name, date and time.
- (b) Members approved to access ALPR data under these guidelines are permitted to access the data for legitimate law enforcement purposes only, such as when the data relates to a specific criminal investigation or department-related civil or administrative action.
 - 1. Members granted administrative access to the ALPR system shall complete the vendor supplied Administrator Training. Upon completion, a copy of the certificate shall be provided to the Training Coordinator and the ALPR Administrator.
 - 2. Members granted alert access to the ALPR system shall complete the vendor supplied Alert Training. Upon completion, a copy of the certificate shall be provided to the Training Coordinator and the ALPR Administrator.
 - 3. Members granted search access to the ALPR system shall complete the vendor supplied Search Training. Upon completion, a copy of the certificate shall be provided to the Training Coordinator and the ALPR Administrator.
- (c) ALPR system audits shall be conducted on a regular basis and in accordance with State law and this policy. These audits shall include:
 - 1. Quarterly
 - (a) An audit of any changes made to the system settings within the ALPR system.
 - 2. Annually
 - (a) Verification of requests made by individual law enforcement agencies and those made by individual law enforcement officers.
 - (b) Documented user training and access.
- (d) All manual ALPR user query transactions shall be logged and include:
 - 1. The user performing the query.
 - 2. The information that was queried.
 - 3. The time of the query.
 - 4. Justification of the query. The justification shall include:
 - (a) The case number or full call for service number when a case number is not generated.
 - (b) The incident type.
 - (c) The information regarding who the query was performed for, if not the querying user.

Hyattsville Police Department

Policy Manual

Automated License Plate Readers (ALPRs)

427.7 RELEASING ALPR DATA

- (a) The agency makes a written request for the ALPR data that includes:
 - 1. The name of the agency.
 - 2. The agency's case number.
 - 3. The incident type.
 - 4. The name of the person requesting.
 - 5. Contact information for the person requesting the information.
 - 6. The intended purpose of obtaining the information.
- (b) The request is reviewed by the Support Services Division Commander or the authorized designee and approved before the request is fulfilled.

Requests for ALPR data by non-law enforcement or non-prosecutorial agencies will be processed by the Compliance Manager as provided in the Records Maintenance and Release Policy.

All requests and any other documentation (e.g., reports, investigative material) received in relation to ALPR data shall be retained on file for auditing purposes.



**Maryland
Transportation
Authority**

Wes Moore, Governor
Aruna Miller, Lt. Governor
Kathryn Thomson, Chair

Board Members:

Dontae Carroll
Maricela Cordova
William H. Cox, Jr.
Mario J. Gangemi, P.E.

Cynthia D. Penny-Ardinger
Jeffrey S. Rosen
Samuel D. Sneed, MCP, MA
John F. von Paris

Bruce Gartner, Executive Director

February 12, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee,
& Legislative Policy Committee

FROM: Colonel Joseph F. Scott 
Chief, Maryland Transportation Authority Police

SUBJECT: License Plate Reader (LPR) Program Annual Report

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett - Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith - Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson, Co-Chairman
The Honorable Joseline A. Pena-Melnyk, Co-Chairman
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

Under Maryland State Government Article 2-1257, the Maryland Transportation Authority Police (MDTAP) submit this report on the use of License Plate Readers for 2025.



MDTA Police Headquarters
Colonel Joseph F. Scott, Chief of Police
4330 Broening Highway • Baltimore, MD 21222
mdta@mdta.maryland.gov • 410.537.7777 • 711 (MD Relay) • mdta.maryland.gov • DriveEzMD.com



Currently, the Maryland Transportation Authority Police use license plate reader technology at locations throughout Maryland. This deployment consists of nine (9) fixed locations and twenty (20) mobile units. The nine fixed locations have a total of eighty-six (86) cameras, and the twenty mobile systems have a total of forty (40) cameras, for a total of one hundred twenty-six (126) cameras in deployment. All cameras are networked to the Maryland Coordination and Analysis Center (MCAC). All reads pass through the Maryland Transportation Authority server and then onto MCAC.

In Calendar year 2025, the Maryland Transportation Authority Police license plate reader deployments yielded 303,253,851 reads from the fixed and mobile systems. All plate reads were submitted to MCAC, and none remained on the Maryland Transportation Authority server longer than fourteen (14) days.

In 2025, the Maryland Transportation Authority Police queried the license plate reader database a total of eight hundred seventy-nine (879) times. During that period, information was released to Maryland law enforcement agencies on twenty-two (22) occasions. The Maryland Transportation Authority Police received two (2) requests from Federal Agencies.

In 2025, the database was not accessed without proper documentation.

There have been no known data breaches or unauthorized access to the license plate reader database. The Audit Report conducted by the Maryland Transportation Authority is attached.



Maryland
Transportation
Authority

Audit Report

License Plate Reader (LPR) Compliance Audit
Maryland Transportation Authority Police
Review Period: January 1, 2025 through December
31, 2025

Bruce Gartner

Bruce Gartner, Executive Director and Certifying
Official

Date February 19, 2026

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Executive Summary

License Plate Reader Compliance Audit
Period: January 1, 2025 through December 31, 2025

The Maryland Transportation Authority (MDTA) Office of Audits has completed its audit to determine if controls were functioning adequately for compliance with State law have been established over access and use of the License Plate Reader (LPR) system and captured plate data. In 2014, Maryland Legislators replaced language in Maryland Annotated Code, Sections 3-509 and 4-326 to address authorized uses of Automatic License Plate Readers and captured plate data. A requirement was added for the Maryland Coordination and Analysis Center (MCAC) to develop a model audit policy for access to and use of automatic license plate reader data. MCAC established its policy dated August 27, 2014 requiring that controls over access and use be audited and the audit results are due to the Senate Judicial Proceedings Committee, the House Judiciary Committee, and the Legislative Policy Committee, based on data from the previous year, on or before March 1 of each year beginning in 2016.

MCAC is the central server to upload and store, read and alarm LPR data from law enforcement agencies across the state of Maryland. In addition, MDTA Police retains LPR data on its server which can be accessed for 14 days before the information is purged.

Based on our review, controls were functioning adequately for compliance with State law over access and use of the License Plate Reader (LPR) system and captured plate data. The audit did not disclose any findings that warrant inclusion in the report.

Background Information

Introduction

License Plate Reader (LPR) systems, provide automated detection and image capture of license plate information. The LPR system consists of high-speed cameras, mounted either at a fixed location or on a mobile patrol vehicle, and a computer to convert data from electronic images of vehicle license plates into an electronically readable format, which then compares the information against specified databases of license plates. If a match is detected, an audible sound occurs, and a visual alarm shows the license plate image with the linked information. The system attaches camera identification, date, time, and location information, to include GPS coordinates to the digital image. The image is then maintained electronically in a central location.

The Maryland Coordination and Analysis Center (MCAC) operates a central server to upload and store, read and alarm LPR data from law enforcement agencies across the state of Maryland. Additionally, Maryland Transportation Authority (MDTA) Police retain LPR data on its own server for 14 days before the data is purged. After the 14-day period, information is only available from the MCAC server.

In 2014, Maryland Legislators replaced language in Maryland Annotated Code, Sections 3-509 and 4-326 to address authorized uses of Automatic License Plate Readers and captured plate data. As a result, Maryland law enforcement agencies and the MCAC implemented certain procedures and regulations. This law went into effect October 1, 2014. MCAC established a model audit policy dated August 27, 2014 requiring that controls over access and use be audited and the audit results are due to the Senate Judicial Proceedings Committee, the House Judiciary Committee, and the Legislative Policy Committee, based on data from the previous year, on or before March 1 of each year beginning in 2016.

Scope and Methodology

The Office of Audits conducted an audit of LPR Compliance for the period January 1, 2025 through December 31, 2025. The objective of this audit was to determine if controls were functioning adequately for compliance with State law over access and use of the LPRs and captured plate data. Our audit procedures included inquiries of appropriate personnel and inspections of documents and records related to the controls over access and use of the LPR systems. We also performed other auditing procedures that we considered necessary to achieve our objectives. We believe that the evidence obtained provides a reasonable basis for our findings and recommendations.

MDTA management is responsible for establishing and maintaining effective internal controls. Internal control is a process designed to provide reasonable, but not absolute, assurance that objectives pertaining to the reliability of records and the effectiveness and efficiency of operations, including safeguarding of assets and compliance with

applicable laws, rules, and regulations, are achieved. Because of inherent limitations in internal control, errors or fraud may nevertheless occur and not be detected.

The Office of Audits acknowledges and appreciates the courtesy and cooperation extended by MDTA Police during the audit.

Key Statistics

The following information on LPR use and results was provided by the MDTAP Commander Electronic Enforcement Unit.

MDTA LPR Totals

Reads				
303,253,851				
2025	Warrants	Stolen Vehicles	Stolen Plates	Traffic Stops
Year Totals	50	10	1	1086

Results

Based on our review, controls were functioning adequately for compliance with State law over access and use of the License Plate Reader (LPR) system and captured plate data. There were 879 searches of the data base related to 163 separate cases and 2 tests. We randomly selected 50 separate searches. We found all 50 searches for information were for documented law enforcement purposes which resulted in no release of information from the database. The audit did not disclose any findings that warrant inclusion in the report.



DEPARTMENT OF POLICE

Marc Elrich
County Executive

Marc R. Yamada
Chief of Police

DATE: February 12, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Chief Marc R. Yamada, Chief  02/13/2026
Montgomery County Department of Police

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401





Honorable Chairmen and Chairwoman,

In accordance with § 2–1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**:

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: **Montgomery County Police has 860 units: 33 ELSAG Leonardo (30 mobile – 1 installed, 1 stationary trailer – non-operational, 2 fixed camera – non-operational since May), 825 AXON in-car units, 2 Rekor fixed units attached to Mobile Pro surveillance trailers. Only the 33 ELSAG units submit data to the center with only 1 currently active.**
2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: **109,837,767 readings were made by the Montgomery County Police in 2025. Only the 2,012,682 readings that were collected by ELSAG Leonardo were submitted to the center.**
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: **109,837,767 readings were retained as of 12/31/2025. Reads are purged after 365 days per policy and state law, so the number retained varies daily depending on the day of the query.**
4. The number of requests made to the Montgomery County Police Department: **113**
5. The number of requests that resulted in a release of information: **58**
6. The number of out-of-state requests: **37**
7. The number of federal requests: **76**
8. The number of out-of-state requests that resulted in a release of information: **19**
9. The number of federal requests that resulted in a release of information: **39**



10. Any data breaches or unauthorized uses of the automatic license plate reader database:
None that MCPD is aware of.

11. A list of audits that were completed by the center or a law enforcement agency:

- One state-mandated ALPR audit conducted by the Professional Accountability Division of the Montgomery County Department of Police for 2025, completed in 2026. A random selection of at least 1% of all relevant requests ($6,270 \times 0.01 = 62.7$), requiring 63 audits. The minimum required per MCAC Model Audit Policy is 63. 78 records were audited.
- Six internal audits (Quarters 1, 2, 3, October, November, and December) conducted by the Montgomery County Police primary ALPR Administrator during 2025 and 2026 regarding 2025 data.

12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: **Only Montgomery County Police Department employees who have received training on the ALPR system/equipment are authorized per department directive, Function Code 424 "License Plate Recognition System."**

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: **As part of Montgomery County's audit process, written directive Function Code 424 "License Plate Recognition System" was reviewed. All persons working around and/or accessing LPR information have had a police department background investigation and completed training commensurate with their access to the system or operation of equipment. Police reports and other supporting documents were reviewed to ensure the operation of equipment and system usage were for a legitimate law enforcement purpose. The department's Professional Accountability Division uses procedures in an auditing manual developed using the State's ALPR model policy.**

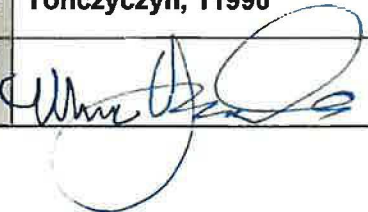
A handwritten signature in blue ink, appearing to read "Marc R. Yamada".

Marc R. Yamada
Chief of Police
Montgomery County Police



Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Function Code 424
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	• Pre-employment screening and background investigation (all employees) • Appropriate training conducted by Montgomery County Police • All employees are responsible for completing county-mandated monthly computer security awareness training • All employees are issued Function Code 1400 (re: Information Systems)
3	Does the agency maintain training records for each user?	Yes	Electronic format
4	Is the training curriculum maintained?	Yes	• By Operational Intelligence Division • Electronically in PowerDMS
5	Have the training records been reviewed for relevance and effectiveness?	Yes	• By Operational Intelligence Division
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	Requests only accepted with a law enforcement nexus and details are recorded in a "Reason for Action" dialog box contained within the LPR database software.
7	If historical data is accessed, does the agency have an audit trail?	Yes	



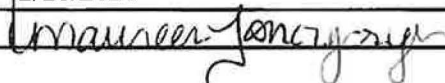
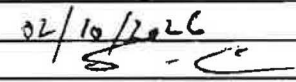
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	Yes, in aforementioned policy
Agency:	Montgomery County Department of Police	Scope of Audit:	Annual audit looked at "Viewed Reads" and Requests from calendar year 2025.
Completed By:	Program Manager Maureen Tonczczyn, 11990	Date Completed:	2/12/2026
Reviewed By:		Date Completed:	02/13/2026



Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Compliant or Non-Compliant
1	Yes	Yes	Yes	Yes	Yes	Compliant
2	Yes	Yes	Yes	Yes	Yes	Compliant
3	Yes	Yes	Yes	Yes	Yes	Compliant
4	Yes	Yes	Yes	Yes	Yes	Compliant
5	Yes	Yes	Yes	Yes	Yes	Compliant
6	Yes	Yes	Yes	Yes	Yes	Compliant
7	Yes	Yes	Yes	Yes	Yes	Compliant
8	Yes	Yes	Yes	Yes	Yes	Compliant
9	Yes	Yes	Yes	Yes	Yes	Compliant
10	Yes	Yes	Yes	Yes	Yes	Compliant
11	Yes	Yes	Yes	Yes	Yes	Compliant
12	Yes	Yes	Yes	Yes	Yes	Compliant
13	Yes	Yes	Yes	Yes	Yes	Compliant
14	Yes	Yes	Yes	Yes	Yes	Compliant
15	Yes	Yes	Yes	Yes	Yes	Compliant
16	Yes	Yes	Yes	Yes	Yes	Compliant
17	Yes	Yes	Yes	Yes	Yes	Compliant
18	Yes	Yes	Yes	Yes	Yes	Compliant
19	Yes	Yes	Yes	Yes	Yes	Compliant
20	Yes	Yes	Yes	Yes	Yes	Compliant
21	Yes	Yes	Yes	Yes	Yes	Compliant
22	Yes	Yes	Yes	Yes	Yes	Compliant
23	Yes	Yes	Yes	Yes	Yes	Compliant
24	Yes	Yes	Yes	Yes	Yes	Compliant

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Compliant or Non-Compliant
25	Yes	Yes	Yes	Yes	Yes	Compliant
26	Yes	Yes	Yes	Yes	Yes	Compliant
27	Yes	Yes	Yes	Yes	Yes	Compliant
28	Yes	Yes	Yes	Yes	Yes	Compliant
29	Yes	Yes	Yes	Yes	Yes	Compliant
30	Yes	Yes	Yes	Yes	Yes	Compliant
31	Yes	Yes	Yes	Yes	Yes	Compliant
32	Yes	Yes	Yes	Yes	Yes	Compliant
33	Yes	Yes	Yes	Yes	Yes	Compliant
34	Yes	Yes	Yes	Yes	Yes	Compliant
35	Yes	Yes	Yes	Yes	Yes	Compliant
36	Yes	Yes	Yes	Yes	Yes	Compliant
37	Yes	Yes	Yes	Yes	Yes	Compliant
38	Yes	Yes	Yes	Yes	Yes	Compliant
39	Yes	Yes	Yes	Yes	Yes	Compliant
40	Yes	Yes	Yes	Yes	Yes	Compliant
41	Yes	Yes	Yes	Yes	Yes	Compliant
42	Yes	Yes	Yes	Yes	Yes	Compliant
43	Yes	Yes	Yes	Yes	Yes	Compliant
44	Yes	Yes	Yes	Yes	Yes	Compliant
45	Yes	Yes	Yes	Yes	Yes	Compliant
46	Yes	Yes	Yes	Yes	Yes	Compliant
47	Yes	Yes	Yes	Yes	Yes	Compliant
48	Yes	Yes	Yes	Yes	Yes	Compliant

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Compliant or Non-Compliant
49	Yes	Yes	Yes	Yes	Yes	Compliant
50	Yes	Yes	Yes	Yes	Yes	Compliant
51	Yes	Yes	Yes	Yes	Yes	Compliant
52	Yes	Yes	Yes	Yes	Yes	Compliant
53	Yes	Yes	Yes	Yes	Yes	Compliant
54	Yes	Yes	Yes	Yes	Yes	Compliant
55	Yes	Yes	Yes	Yes	Yes	Compliant
56	Yes	Yes	Yes	Yes	Yes	Compliant
57	Yes	Yes	Yes	Yes	Yes	Compliant
58	Yes	Yes	Yes	Yes	Yes	Compliant
59	Yes	Yes	Yes	Yes	Yes	Compliant
60	Yes	Yes	Yes	Yes	Yes	Compliant
61	Yes	Yes	Yes	Yes	Yes	Compliant
62	Yes	Yes	Yes	Yes	Yes	Compliant
63	Yes	Yes	Yes	Yes	Yes	Compliant
64	Yes	Yes	Yes	Yes	Yes	Compliant
65	Yes	Yes	Yes	Yes	Yes	Compliant
66	Yes	Yes	Yes	Yes	Yes	Compliant
67	Yes	Yes	Yes	Yes	Yes	Compliant
68	Yes	Yes	Yes	Yes	Yes	Compliant
69	Yes	Yes	Yes	Yes	Yes	Compliant
70	Yes	Yes	Yes	Yes	Yes	Compliant
71	Yes	Yes	Yes	Yes	Yes	Compliant
72	Yes	Yes	Yes	Yes	Yes	Compliant

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Compliant or Non-Compliant
73	Yes	Yes	Yes	Yes	Yes	Compliant
74	Yes	Yes	Yes	Yes	Yes	Compliant
75	Yes	Yes	Yes	Yes	Yes	Compliant
76	Yes	Yes	Yes	Yes	Yes	Compliant
77	Yes	Yes	Yes	Yes	Yes	Compliant
78	Yes	Yes	Yes	Yes	Yes	Compliant
Submitting Agency:	Montgomery County Police Department			Reviewing Agency:	Montgomery County Police Department	
Scope of Audit	01/01/2025 through 12/31/2025			Reviewing Division:	Professional Accountability Division	
Prepared By:	Maureen Tonzczyn			Reviewed By:	Capt. Ian Clark	
Date Prepared:	2/10/2026			Date Reviewed:	02/10/2026	
Signature				Signature		

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Benjamin Hagen, hereby certify that Axon Enterprise, Inc (company) on behalf of the Montgomery County Police Department (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during 1/1/2025 through 12/31/2025 (reporting period).

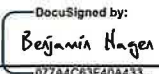
I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No
2. The number of employees who have access to the database(report number): 15
3. Did any unauthorized releases of information (Yes or No)? No

Printed Name: Benjamin Hagen

Signature: 

Title: CISO

Company: Axon Enterprise, Inc.

Date: 2/2/2026 | 11:00 AM MST



TOWN OF OCEAN CITY

The White Marlin Capital of the World

Ocean City Police Department
Office of the Chief of Police
6501 Coastal Highway
Ocean City, Maryland 21842
Telephone: 410-723-5318
Facsimile: 410-723-4010

February 10, 2026

TO: House Judiciary Committee, Senate Judiciary Proceedings
Committee, & Legislative Policy Committee

FROM: Raymond J. Austin, Chief of Police, Ocean City, Maryland

SUBJECT: License Plate Reader (LPR) Program information per Public Safety
Article 3-509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett – Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

MAYOR

Richard W. Meehan

CITY COUNCIL

Matthew M. James
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Carol Proctor
Will Savage
Larry R. Yates

CITY MANAGER

Terence J. McGean, PE

CITY CLERK

Diana L. Chavis, MMC

Honorable Chairmen and Chairwoman,

In accordance with § 2-1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

1. The total number of automatic license plate reader units being operated by the Ocean City Police Department.
Fixed Sites: 10
Route 50 – 2 Cameras
Route 90 – 2 Cameras
140th Street- 6 Cameras
2. The number of automatic license plate readings made by the Ocean City Police Department.
Fixed Sites 19,135,050
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database. **Reads are retained for a 60-day period to ensure the data is successfully transmitted to the Maryland Coordination and Analysis Center, then deleted.**
4. The number of requests made to the Ocean City Police Department. **Two hundred forty-two (242)**
5. The number of requests that resulted in a release of information. **One hundred thirty-one (131)**
6. The number of out of state requests. **Thirteen (13)**
7. The number of federal requests. **Zero (0)**
8. The number of out of state requests resulting in a release of information. **Seven (7)**
9. The number of federal requests that resulted in a release of information. **Zero (0)**
10. Any data breaches or unauthorized uses of the automatic license plate reader database.
No
11. A list of audits completed by the Ocean City Police Department. **See attached.**
12. Any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. **The Ocean City Police Department developed and implemented Lexipol policy #427 outlining departmental procedure for operation and use of A.L.P.R. systems.**
 - i. Which personnel in the law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system.

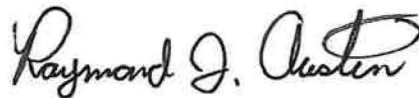
There are only four (4) Ocean City Police employees authorized to query the database.

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer.

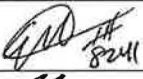
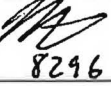
See attached request form / audit.

Procedures and safeguards to ensure that staff with access to the automatic license plate reader database is adequately screened and trained. The four (4) authorized personnel all have background clearances.

For additional information, please contact the Ocean City Police Department License Plate Reader Administrator DFC Edward Newcomb at 410-723-6610 or at enewcomb@oceancitymd.gov.



Raymond J. Austin
Chief of Police
Ocean City Police Department

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Lexipol OCPD Policy #427
2	Are staff with access to Automatic License Plate Reader database adequately screen and trained in the proper use of the system and all the privacy policies related to thereto?	Yes	All License Plate Reader users must receive training prior to being given access to the viewer software
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Are the training records reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement request for license plate captured data collected by and LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	See attached request form
Agency:	Ocean City Police Department	Scope of Audit:	Compliance with SB 699
Completed By:	DFC Edward Newcomb 8241 	Date Completed:	02/02/2026
Reviewed By:	D/Sgt. Nicholas Forsyth 8296 	Date Completed:	2/10/26

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, DFC Edward Newcomb #8241, hereby certify that Leonardo/Elsag (company) on behalf of the Ocean City Police Department (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during January 1, 2025-December 31, 2025 (reporting period).

I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No
2. The number of employees who have access to the database(report number): 4
3. Did any unauthorized releases of information (Yes or No)? No

Printed Name: DFC Edward Newcomb #8241

Signature: 

Title: Detective First Class

Company: Ocean City Police Department

Date: 02/02/2026



PRINCE GEORGE'S COUNTY POLICE DEPARTMENT
ALPR 2025 YEARLY AUDIT



Date: February 17th, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: A/Major Gambardella #3488, Commander, Criminal Investigations Division

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with **§ 2–1257** of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**:

- 1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: 425 (the number of units reflects the number of unique systems connected to the PGPD server in 2025).**
- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: PGPD collected and stored data for 17 agencies in 2025. 1,966,802,721 reads have been submitted to MCAC.**



PRINCE GEORGE'S COUNTY POLICE DEPARTMENT
ALPR 2025 YEARLY AUDIT



3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: **1,966,802,721**

Prince Georges County Police LPR System Data Contribution	
Agency	YTD
Anne Arundel County Police Department	30,876
Bowie City Police Department	753,341
Brentwood Police Department	205,018
Calvert County Sheriff's Office	207,769,391
Capitol Heights Police Department	65,102
Cheverly Police Department	599,407
Colmar Manor Police Department	73,546
Edmonston Police Department	157,980
Forest Heights Police Department	375,363
Glenarden Police Department	662,163
Greenbelt City Police Department	1,495,939
Hyattsville City Police Department	365,485
Maryland National Capital Park Police (MNCPP)	3,480,451
Metropolitan Police Department	54,204
Morningside Police Department	1,282,322
Prince Georges County Police Department	1,749,110,033
Upper Marlboro Police Department	322,100
Grand Total	1,966,802,721

4. The number of requests made to the agency: **11,104**
5. The number of requests that resulted in a release of information: **11,104**
6. The number of out-of-state requests: **12**
7. The number of federal requests: **69**
8. The number of out-of-state requests that resulted in a release of information: **12**





PRINCE GEORGE'S COUNTY POLICE DEPARTMENT
ALPR 2025 YEARLY AUDIT



9. The number of federal requests that resulted in a release of information: **69**
10. Any data breaches or unauthorized uses of the automatic license plate reader database: **No**
11. A list of audits that were completed by the center or a law enforcement agency: **Sample Wording- A random selection of at least 1% of all relevant requests (11,104* x 0.01 = 111.04), requiring 112 audits. The minimum required per MCAC Model Audit Policy is 50. 112 records were audited.**
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: **Five Hundred eighty seven (587) trained operators are authorized to query the database.**
 - ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: **The Prince Georges County Police implemented MCAC's Model Audit Policy in August 2015. The policy was disseminated to the Prince Georges County Police on October 1, 2015. The audit process is explained above in question #11.**

Procedures and safeguards are in place to ensure that those with access to the automatic license plate reader database are adequately screened and trained. The Prince Georges County Police procedures and safeguards consist of the following training and standards:

 - a. **Prince Georges County Police License Plate Reader Standard Operating Procedures.**
 - b. **8- Hour License Plate Reader Practicum training approved through the Maryland Police Training and Standards Commission. Trained Through MCAC.**
 - c. **8- Hour License Plate Reader Practicum training approved through the Maryland Police Training and Standards Commission.**
 - d. **All personnel are sworn officers, authorized analysts with training in the use of the ALPR system.**

A/Major Gambardella #3488, 
Commander, Criminal Investigations
Division Operations Commander





PRINCE GEORGE'S COUNTY POLICE DEPARTMENT
ALPR 2025 YEARLY AUDIT



Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	MCAC Model Policy for LPR adopted by PGPD
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	MCAC Model Policy for LPR adopted by PGPD Active Law enforcement personnel
3	Does the agency maintain training records for each user?	Yes	Electronic or paper records for EOC Users
4	Is the training curriculum maintained?	Yes	MPTC Certified Operator and Train the Trainer.
5	Have the training records been reviewed for relevance and effectiveness?	Yes	Yearly and following training.
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	RFS Process
7	If historical data is accessed, does the agency have an audit trail?	Yes	Enterprise Operations Center
8	Is the audit trail maintained for at least 3 years?	Yes	Enterprise Operations Center
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	Using Model MCAC's Audit Policy
Agency:	Prince Georges County Police	Scope of Audit:	112 records from 11,104 requests
Completed By:	Cpl. John Robeson #2386  John Robeson	Date Completed:	Feb 18, 2026
Reviewed By:	A/Major Gambardella #3488  Paul Gambardella	Date Completed:	Feb 18, 2026



Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
1	25-0071228	YES	YES	YES	YES	ACCURATE
2	25-0071215	YES	YES	YES	YES	ACCURATE
3	PP25122300001638	YES	YES	YES	YES	ACCURATE
4	25-0068105	YES	YES	YES	YES	ACCURATE
5	25-0068652	YES	YES	YES	YES	ACCURATE
6	25-0068018	YES	YES	YES	YES	ACCURATE
7	25-0068654	YES	YES	YES	YES	ACCURATE
8	25-0068232	YES	YES	YES	YES	ACCURATE
9	d05cr25007758	YES	YES	YES	YES	ACCURATE
10	2025-103795	YES	YES	YES	YES	ACCURATE
11	253360325	YES	YES	YES	YES	ACCURATE
12	25-0066755	YES	YES	YES	YES	ACCURATE
13	25-0027826	YES	YES	YES	YES	ACCURATE
14	25-0064516	YES	YES	YES	YES	ACCURATE
15	08-25-039	YES	YES	YES	YES	ACCURATE
16	25-2948	YES	YES	YES	YES	ACCURATE
17	25-0063737	YES	YES	YES	YES	ACCURATE
18	25-0063633	YES	YES	YES	YES	ACCURATE
19	25-0061357	YES	YES	YES	YES	ACCURATE
20	25-0061357	YES	YES	YES	YES	ACCURATE
21	25-0061357	YES	YES	YES	YES	ACCURATE
22	25-0061164	YES	YES	YES	YES	ACCURATE
23	25-0061357	YES	YES	YES	YES	ACCURATE
24	25-0049978	YES	YES	YES	YES	ACCURATE
25	pp25102800000660	YES	YES	YES	YES	ACCURATE
26	25-0059198	YES	YES	YES	YES	ACCURATE
27	25-0059011	YES	YES	YES	YES	ACCURATE
28	25-0058038	YES	YES	YES	YES	ACCURATE
29	25-0048605	YES	YES	YES	YES	ACCURATE
30	GD-24-0029	YES	YES	YES	YES	ACCURATE
31	25-0055818	YES	YES	YES	YES	ACCURATE
32	25-0051295	YES	YES	YES	YES	ACCURATE
33	25-0054197	YES	YES	YES	YES	ACCURATE
34	pp25092500002014	YES	YES	YES	YES	ACCURATE
35	cas1411412	YES	YES	YES	YES	ACCURATE
36	pp25091800002391	YES	YES	YES	YES	ACCURATE
37	25-0051392	YES	YES	YES	YES	ACCURATE
38	CT151474X	YES	YES	YES	YES	ACCURATE
39	pp25091000000071	YES	YES	YES	YES	ACCURATE
40	GD_24-0073	YES	YES	YES	YES	ACCURATE
41	25-0044054	YES	YES	YES	YES	ACCURATE
42	25-0048265	YES	YES	YES	YES	ACCURATE
43	pp082700001022	YES	YES	YES	YES	ACCURATE
44	25-0047060	YES	YES	YES	YES	ACCURATE
45	25-0045990	YES	YES	YES	YES	ACCURATE
46	25-0043640	YES	YES	YES	YES	ACCURATE
47	25-0043904	YES	YES	YES	YES	ACCURATE
48	2025-29516	YES	YES	YES	YES	ACCURATE
49	25-0041377	YES	YES	YES	YES	ACCURATE
50	2025-60841	YES	YES	YES	YES	ACCURATE
51	25-0038139	YES	YES	YES	YES	ACCURATE
52	23001609	YES	YES	YES	YES	ACCURATE
53	25-0037895	YES	YES	YES	YES	ACCURATE
54	25-185-0071	YES	YES	YES	YES	ACCURATE
55	25-0035338	YES	YES	YES	YES	ACCURATE
56	25-0001435	YES	YES	YES	YES	ACCURATE
57	25-0033452	YES	YES	YES	YES	ACCURATE
58	pp25061500001643	YES	YES	YES	YES	ACCURATE

59	2025-48320	YES	YES	YES	YES	ACCURATE
60	25-0028652	YES	YES	YES	YES	ACCURATE
61	25-0027731	YES	YES	YES	YES	ACCURATE
62	GD-23-0102	YES	YES	YES	YES	ACCURATE
63	24-0024901	YES	YES	YES	YES	ACCURATE
64	25-0023234	YES	YES	YES	YES	ACCURATE
65	25-0001268	YES	YES	YES	YES	ACCURATE
66	24-0039487	YES	YES	YES	YES	ACCURATE
67	25-0023012	YES	YES	YES	YES	ACCURATE
68	25-0012410	YES	YES	YES	YES	ACCURATE
69	25-0020240	YES	YES	YES	YES	ACCURATE
70	25-0018994	YES	YES	YES	YES	ACCURATE
71	25-0018994	YES	YES	YES	YES	ACCURATE
72	25-0600	YES	YES	YES	YES	ACCURATE
73	SDN 387010	YES	YES	YES	YES	ACCURATE
74	25-0017191	YES	YES	YES	YES	ACCURATE
75	24-0069753	YES	YES	YES	YES	ACCURATE
76	25-0015370	YES	YES	YES	YES	ACCURATE
77	25-22983	YES	YES	YES	YES	ACCURATE
78	SDN 588802	YES	YES	YES	YES	ACCURATE
79	25-0010500	YES	YES	YES	YES	ACCURATE
80	25-17769	YES	YES	YES	YES	ACCURATE
81	24-0039487	YES	YES	YES	YES	ACCURATE
82	25-0009373	YES	YES	YES	YES	ACCURATE
83	25-0008796	YES	YES	YES	YES	ACCURATE
84	25021400000002	YES	YES	YES	YES	ACCURATE
85	25-3111	YES	YES	YES	YES	ACCURATE
86	25-0000056	YES	YES	YES	YES	ACCURATE
87	22-0054517	YES	YES	YES	YES	ACCURATE
88	25-0003448	YES	YES	YES	YES	ACCURATE
89	24-0076520	YES	YES	YES	YES	ACCURATE
90	25-0003166	YES	YES	YES	YES	ACCURATE
91	25-0002744	YES	YES	YES	YES	ACCURATE
92	24-0076473	YES	YES	YES	YES	ACCURATE
93	FID# 11745442	YES	YES	YES	YES	ACCURATE
94	25-0001045	YES	YES	YES	YES	ACCURATE
95	24-0077499	YES	YES	YES	YES	ACCURATE
96	24-0077499	YES	YES	YES	YES	ACCURATE
97	24-0077499	YES	YES	YES	YES	ACCURATE
98	24-0077499	YES	YES	YES	YES	ACCURATE
99	24-0075205	YES	YES	YES	YES	ACCURATE
100	pp25010200000444	YES	YES	YES	YES	ACCURATE
101	24-0076019	YES	YES	YES	YES	ACCURATE
102	24-0077916	YES	YES	YES	YES	ACCURATE
103	24-0077916	YES	YES	YES	YES	ACCURATE
104	24-0077916	YES	YES	YES	YES	ACCURATE
105	25-0067810	YES	YES	YES	YES	ACCURATE
106	25-0061413	YES	YES	YES	YES	ACCURATE
107	25-0048265	YES	YES	YES	YES	ACCURATE
108	25-105141	YES	YES	YES	YES	ACCURATE
109	25-0034155	YES	YES	YES	YES	ACCURATE
110	25-0069216	YES	YES	YES	YES	ACCURATE
111	25-0019002	YES	YES	YES	YES	ACCURATE
112	RMS 25-0019149	YES	YES	YES	YES	ACCURATE
Submitting Agency:	Prince George's County Police			Reviewing Agency:	Prince George's County Police	
Scope of Audit	1/1/2025 through 12/31/2025			Reviewed By:	A/Major Gambardella #3488	
Prepared By:	Cpl. John Robeson #2386 			Date Reviewed:	Feb 18, 2026	
Date Prepared:	Feb 18, 2026			Signature		

Pocomoke City Police Department
"The Friendliest Town on the Eastern Shore"

1500 Market Street, Pocomoke City, MD 21851
(410) 957-1600 Fax (410) 957-4552
pocomokecitypolice@pocomokemd.gov

Arthur R. Hancock
Chief of Police

Date: February 28, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: Corporal Jon Lavery, Pocomoke City Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3-509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett – Chair

The Honorable Debra Davis – Vice-Chair

House Office Building, Room 101

6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair

The Honorable Jeffery D. Waldstreicher – Vice-Chair

Miller Senate Office Building, 2 East Wing

11 Bladen Street, Annapolis, MD 21401 – 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair

The Honorable Joseline A. Peña-Melnyk- Co-Chair

c/o Office of Policy Analysis

Department of Legislative Services Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Pocomoke City Police Department
"The Friendliest Town on the Eastern Shore"

1500 Market Street, Pocomoke City, MD 21851
(410) 957-1600 Fax (410) 957-4552
pocomokecitypolice@pocomokemd.gov

Arthur R. Hancock
Chief of Police

Honorable Chairmen and Chairwomen,

In accordance with § 2-1257 of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025.

1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: *Flock doesn't have a reliable, up to date number for all ALPR units in Maryland since Flock can't see cameras from other vendors or state systems.*
2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: *764,846.*
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: *764,846.*
4. The number of requests made to the agency: *325.*
5. The number of requests that resulted in a release of information: *This is not something the Flock system can pull.*
6. The number of out-of-state requests: *317.*
7. The number of federal requests: *0.*
8. The number of out-of-state requests that resulted in a release of information: *Again, Flock cannot provide this information.*
9. The number of federal requests that resulted in a release of information: *The Pocomoke City Police Department did not receive any federal requests.*
10. Any data breaches or unauthorized uses of the automatic license plate reader database: *No.*
11. A list of audits that were completed by the center or a law enforcement agency: *8.*

Pocomoke City Police Department
"The Friendliest Town on the Eastern Shore"

1500 Market Street, Pocomoke City, MD 21851
(410) 957-1600 Fax (410) 957-4552
pocomokecitypolice@pocomokemd.gov

Arthur R. Hancock
Chief of Police

12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

- i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: **The Pocomoke City Police Department has 21 active users. There are 317 out of state agencies who have access to the Pocomoke City Police Department's Network.**
- ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: **The Pocomoke City Police Department restructured their policies and procedures in early 2025 prior to adopting ALPR systems to ensure data is properly safeguarded by both procedural and technological means. The Pocomoke City Police Department adopted the following policies and procedures to adhere to this standard:**

"Policy 424.6.

- a. All ALPR data downloaded to the mobile workstation and in storage shall be accessible only through a login/password-protected system capable of documenting all access of information by name, date, and time.
- b. Members approved to access ALPR data under these guidelines are permitted to access the data for legitimate law enforcement purposes only, such as when the data relate to a specific criminal investigation or department-related civil or administrative action.
- c. ALPR system audits should be conducted on a regular basis.
 1. This shall include audits of requests made by individual law enforcement agencies, individual law enforcement officers, or a vendor contracted by the Department.
- d. The Administration Lieutenant shall coordinate with the Records Clerk and the appropriate member designated to oversee the security of protected information to establish procedures for handling data breaches in ALPR systems managed by the Department or a contracted vendor (see the Protected Information and Records Maintenance and Release policies for additional guidance).

Pocomoke City Police Department
"The Friendliest Town on the Eastern Shore"

1500 Market Street, Pocomoke City, MD 21851

(410) 957-1600 Fax (410) 957-4552

pocomokecitypolice@pocomokemd.gov

Arthur R. Hancock
Chief of Police

Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	424. Automated License Plate Readers (ALPRs)
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	

Pocomoke City Police Department
"The Friendliest Town on the Eastern Shore"

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Arthur R. Hancock
Chief of Police

7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	

Agency: Pocomoke City Police Department

Completed By: Corporal Jon Lavery

Date Completed: 02/28/2026

Reviewed By: Chief Arthur Hancock

Date Completed: 3/2/26

Scope of Audit: September 1, 2026, through December 31, 2026

Audit Record Number	Question # 1 Agency Case #	Question #2 Is the date and time of request documented?	Question #3 Is the purpose of the request documented?	Question #4 Does the request include the identity of the agency requesting the query?	Question #5 Has the request been validated through the requester's agency?	Results:
Audit Record 1	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 2	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 3	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 4	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 5	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 6	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 7	Yes	Yes	Yes	Yes	Yes	Accurate
Audit Record 8	Yes	Yes	Yes	Yes	Yes	Accurate

Submitting Agency: **Pocomoke City Police Department**

Reviewing Agency: **Pocomoke City Police Department**

Scope of Audit: **September 1, 2026, through December 31, 2026**

Reviewed By: **Chief Arthur Hancock**

Prepared By: **CPL. Jon Laverty**

Date Reviewed:

3/2/26

Date Prepared: **02/28/2026**

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Dan Haley, hereby certify that Flock Group Inc (company) on behalf of the MD Pocomoke City PD (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during 2025 (reporting period).

I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No 24 Users have Temporary Access. 0 Users: Permanent access.
2. The number of employees who have access to the database(report number): _____
3. Did any unauthorized releases of information (Yes or No)? No

Printed Name: Dan Haley

Signature:  _____

Title: Chief Legal Officer

Company: Flock Group Inc

Date: 2/27/2026



TOWSON UNIVERSITY POLICE DEPARTMENT



Date: February 19, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: John A. Ross, Captain, Towson University Police

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with **§ 2–1257** of the State Government Article, the Towson University Police Department (TUPD) is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:



1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: **10**
2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: **1,505,339**
3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: **0**
4. The number of requests made to the agency: **1 – One request from an allied agency – Baltimore County Police, was made during the calendar year 2025.**
5. The number of requests that resulted in the release of information: **1 – One request from an allied agency, Baltimore County Police, resulted in the release of information to that agency.**
6. The number of out-of-state requests: **0**
7. The number of federal requests: **0**
8. The number of out-of-state requests that resulted in the release of information: **0**
9. The number of federal requests that resulted in the release of information: **0**
10. Any data breaches or unauthorized uses of the automatic license plate reader database: **No – There were no known data breaches or unauthorized uses of the automatic license plate reader database.**
11. A list of audits that were completed by the center or a law enforcement agency: **The Towson University Police Department conducts an annual audit of the automatic license plate reader system database. Previous audits submitted include the following calendar years: 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, and current year 2025. MCAC model policy requires a minimum of 50 database queries to be reviewed per audit. As a practice the Towson University Police audits all queries into the database, which totals Fifty-One (51) queries into the database for 2025.**



12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system:

Towson University Police General Directive 2.442.04 states the following:

"Investigations Unit officers and officers assigned to supervise the communications unit are the only employees who are allowed to:

1. Run investigative queries on locally collected, active LPR data; and

2. Manage (e.g. upload, modify, or remove) local listings.

Two (2) personnel within the Towson University Police Department are authorized to query the database.

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer:

The Towson University Police Department's Communications Unit is charged with conducting and/or reviewing audits to ensure compliance with rules and regulations pertaining to the legitimate use of LPR data. The Towson University Police Department received the model policy from the Maryland Coordination and Analysis Center. As a practice, the Towson University Police Department will audit all queries into the database on an annual basis.

Procedures and safeguards are in place to ensure integrity of the database and access to data contained therein. These include a combination of departmental directives, special orders, standard operating procedures, and training bulletins to include:

1. TUPD Directive 2.442 License Plate Recognition Program

2. TUPD Special Order 24-004 System Administration

3. Standard Operating Procedure Comm 09.00 LPR System

4. Standard Operating Procedure PS 02.14 Local LPR Listings

5. Training Bulletin 12-004 LPR – New Alarm

Personnel authorized to conduct queries into the license plate reader database are sworn, Maryland certified police officers who undergo thorough background checks as required by the Maryland Police and Correctional Training Commission.



John A. Ross

Captain

Administrative and Technical Services Bureau

Towson University Police Department





Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	1.TUPD Directive 2.442 License Plate Recognition Program 2.TUPD Special Order 24-004 System Administration 3.Standard Operating Procedure Comm 09.00 LPR System 4.Standard Operating Procedure PS 02.14 Local LPR Listings 5.Training Bulletin 12-004 LPR – New Alarm
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	All agency personnel who have access have undergone background checks and advised of privacy and confidentiality requirements.
3	Does the agency maintain training records for each user?	Yes	Yes, via Power DMS
4	Is the training curriculum maintained?	Yes	Office of Professional Standards
5	Have the training records been reviewed for relevance and effectiveness?	Yes	Office of Professional Standards
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	With Supervisory Approval Only
7	If historical data is accessed, does the agency have an audit trail?	Yes	Data kept only for 24-hour period before being sent to MCAC and cleared. Any queries during that time require purpose information through the Enterprise Operation Center and are subject to audit.



8	Is the audit trail maintained for at least 3 years?	Yes	2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, current 2025
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	Enterprise Operation Center requires purpose information for each query. The Towson University Police Communications Unit is tasked with ensuring the proper use of the LPR system.
Agency:	Towson University Police Dept.	Scope of Audit:	01/01/2025-12/31/2025
Completed By:	Captain John A. Ross 	Date Completed:	2/19/2026
Reviewed By:	 #338	Date Completed:	2/19/2026



Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
1	23-00329	YES	YES	YES	YES	ACCURATE
2	23-00329	YES	YES	YES	YES	ACCURATE
3	23-00329	YES	YES	YES	YES	ACCURATE
4	23-00329	YES	YES	YES	YES	ACCURATE
5	25-01089	YES	YES	YES	YES	ACCURATE
6	25-00977	YES	YES	YES	YES	ACCURATE
7	25-00977	YES	YES	YES	YES	ACCURATE
8	25-00977	YES	YES	YES	YES	ACCURATE
9	25-00977	YES	YES	YES	YES	ACCURATE
10	25-00977	YES	YES	YES	YES	ACCURATE
11	25-00977	YES	YES	YES	YES	ACCURATE
12	25-00899	YES	YES	YES	YES	ACCURATE
13	25-00899	YES	YES	YES	YES	ACCURATE
14	25-00899	YES	YES	YES	YES	ACCURATE
15	25-00899	YES	YES	YES	YES	ACCURATE
16	25-00899	YES	YES	YES	YES	ACCURATE
17	25-00899	YES	YES	YES	YES	ACCURATE
18	25-00899	YES	YES	YES	YES	ACCURATE
19	25-00899	YES	YES	YES	YES	ACCURATE
20	25-00899	YES	YES	YES	YES	ACCURATE
21	25-00899	YES	YES	YES	YES	ACCURATE
22	25-00655	YES	YES	YES	YES	ACCURATE
23	25-00655	YES	YES	YES	YES	ACCURATE
24	25-00655	YES	YES	YES	YES	ACCURATE
25	25-00655	YES	YES	YES	YES	ACCURATE
26	25-00655	YES	YES	YES	YES	ACCURATE

27	25-00655	YES	YES	YES	YES	ACCURATE
28	25-00655	YES	YES	YES	YES	ACCURATE
29	25-00655	YES	YES	YES	YES	ACCURATE
30	25-00655	YES	YES	YES	YES	ACCURATE
31	25-00655	YES	YES	YES	YES	ACCURATE
32	25-00655	YES	YES	YES	YES	ACCURATE
33	25-00655	YES	YES	YES	YES	ACCURATE
34	25-00655	YES	YES	YES	YES	ACCURATE
35	25-00655	YES	YES	YES	YES	ACCURATE
36	25-00655	YES	YES	YES	YES	ACCURATE
37	25-00655	YES	YES	YES	YES	ACCURATE
38	25-00655	YES	YES	YES	YES	ACCURATE
39	25-00655	YES	YES	YES	YES	ACCURATE
40	25-00655	YES	YES	YES	YES	ACCURATE
41	25-00619	YES	YES	YES	YES	ACCURATE
42	25-00619	YES	YES	YES	YES	ACCURATE
43	25-00619	YES	YES	YES	YES	ACCURATE
44	25-00619	YES	YES	YES	YES	ACCURATE
45	25-00619	YES	YES	YES	YES	ACCURATE
46	25-00619	YES	YES	YES	YES	ACCURATE
47	25-00655	YES	YES	YES	YES	ACCURATE
48	25-00655	YES	YES	YES	YES	ACCURATE
49	25-00655	YES	YES	YES	YES	ACCURATE
50	25-00655	YES	YES	YES	YES	ACCURATE
51	25-00406(TUPD) 251960126(BACO)	YES	YES	YES	YES	ACCURATE
Submitting Agency:		Towson University Police Department		Reviewing Agency:		Towson University Police
Scope of Audit		01/01/2025-12/31/2025		Reviewed By:		Charles J. Herron #338
Prepared By:		Captain John A. Ross 		Date Reviewed:		2/19/2026
Date Prepared:		2/19/2026		Signature		Charles J. Herron



UNIVERSITY OF MARYLAND

DEPARTMENT OF PUBLIC SAFETY
Internationally Accredited

Public Safety Headquarters
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www.umdps.umd.edu

February 18, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and
Legislative Policy Committee

FROM: Chief David B. Mitchell, University of Maryland College Park Police Department

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety
Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwoman,

In accordance with § 2–1257 of the State Government Article, the University of Maryland College Park Police Department is reporting the following information regarding captured License Plate Reader (LPR) data for 2025:

1. **The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: The University of Maryland College Park Police Department has nineteen (19) fixed automatic license plate readers located at twelve (12) entrances to Campus, and eight (8) automatic license plate readers mounted to four patrol vehicles that are non-recording. Total of twenty-seven (27) readers.**

readers mounted to four patrol vehicles that are non-recording. Total of twenty-seven (27) readers.

2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: In 2025, the University of Maryland College Park Police Department had 5,886,763 automatic license plate reads. Reads were submitted to the Maryland Coordination and Analysis Center. This number is lower than last year due to multiple readers being down due to maintenance and replacement.

3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: The University of Maryland College Park Police Department retains a temporary automatic license plate reader database. Individual license plate information is stored for a period of ninety (90) days after initial read. After that time, the data is automatically purged from the server. The University of Maryland Police Department does not maintain a permanent database of automatic license plate reads.

4. The number of requests made to the University of Maryland Police Department: 430

5. The number of requests that resulted in a release of information: 249

6. The number of out-of-state requests: 0

7. The number of federal requests: 0

8. The number of out-of-state requests that resulted in a release of information: 0

9. The number of federal requests that resulted in a release of information: 0

10. Any data breaches or unauthorized uses of the automatic license plate reader database: No

11. A list of audits that were completed by the center or a law enforcement agency: A random selection of at least 1% of all relevant requests ($430 \times 0.01 = 4.30$ Minimum required per MCAC Model Audit Policy is 50) A random selection of fifty (50) records were audited.

12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:

i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: The University of Maryland College Park Police Department restricts access to its automatic license plate

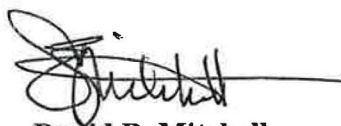
reader system based on assignment. As of 12/31/25 twenty-seven (27) University of Maryland Police Department employees were authorized to query the database. This number may fluctuate due to new hires, internal transfers, and employee separations.

ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: Procedures and safeguards to ensure that department staff with access to the automatic license plate reader database are adequately screened and trained. The University of Maryland College Park Police Department also conducts an internal audit process as required by the state legislator using policy developed and implemented by Maryland Coordination and Analysis Center. See question #11. Supporting documentation attached.

All members of the Security Operations Center (SOC) Video Review Team receive training in the use of the Automatic License Plate Reader Enterprise Operations Center Software as part of their training in becoming part of the Review Team. Full-time SOC employees undergo a complete background investigation during their initial hire as required by NCIC. All SOC employees complete an Information Technology Security Awareness Course as required by NCIC as part of their training.

Sworn employees receive training on the Automatic License Plate Reader Enterprise Operations Center Software as part of their assignment. All sworn employees undergo a complete background investigation as part of their initial hire as Law Enforcement Officers. Sworn employees complete an Information Technology Security Awareness Course as required by NCIC as part of their training.

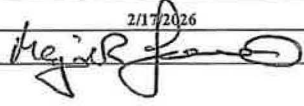
All IT and service technicians undergo a complete background investigation as part of their initial hire. Information Technology Security Awareness Course as required by NCIC as part of their training.



David B. Mitchell
Chief of Police/Director of Public Safety
University of Maryland College Park
Police Department

Goal	Question	Answer (Yes or No)	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	Univ of Maryland Dept of Public Safety Manual of Rules and Procedures 2.1300 and 2.1500
2	Are staff with access to Automatic License Plate Reader database adequately screen and trained in the proper use of the system and all the privacy policies related to thereto?	Yes	Clearances/Employment Screening and Onboarding Process
3	Does the agency maintain training records for each user?	Yes	Paper
4	Is the training curriculum maintained?	Yes	
5	Are the training records reviewed for relevance and effectiveness?	Yes	Yearly
6	Does the agency accept law enforcement request for license plate captured data collected by and LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	UMPD Database
8	Is the audit trail maintained for at least 3 years?	Yes	UMPD Database
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	University of Maryland College Park Police Department	Scope of Audit:	50
Completed By:	Lieutenant Joseph Lilly #266	Date Completed:	2/13/2026
Reviewed By:	Major Michael Leadbeter #352	Date Completed:	2/17/2026

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
1	Y	Y	Y	Y	Y	Accurate
2	Y	Y	Y	Y	Y	Accurate
3	Y	Y	Y	Y	Y	Accurate
4	Y	Y	Y	Y	Y	Accurate
5	Y	Y	Y	Y	Y	Accurate
6	Y	Y	Y	Y	Y	Accurate
7	Y	Y	Y	Y	Y	Accurate
8	Y	Y	Y	Y	Y	Accurate
9	Y	Y	Y	Y	Y	Accurate
10	Y	Y	Y	Y	Y	Accurate
11	Y	Y	Y	Y	Y	Accurate
12	Y	Y	Y	Y	Y	Accurate
13	Y	Y	Y	Y	Y	Accurate
14	Y	Y	Y	Y	Y	Accurate
15	Y	Y	Y	Y	Y	Accurate
16	Y	Y	Y	Y	Y	Accurate
17	Y	Y	Y	Y	Y	Accurate
18	Y	Y	Y	Y	Y	Accurate
19	Y	Y	Y	Y	Y	Accurate
20	Y	Y	Y	Y	Y	Accurate
21	Y	Y	Y	Y	Y	Accurate
22	Y	Y	Y	Y	Y	Accurate
23	Y	Y	Y	Y	Y	Accurate
24	Y	Y	Y	Y	Y	Accurate
25	Y	Y	Y	Y	Y	Accurate
26	Y	Y	Y	Y	Y	Accurate
27	Y	Y	Y	Y	Y	Accurate
28	Y	Y	Y	Y	Y	Accurate
29	Y	Y	Y	Y	Y	Accurate
30	Y	Y	Y	Y	Y	Accurate
31	Y	Y	Y	Y	Y	Accurate
32	Y	Y	Y	Y	Y	Accurate
33	Y	Y	Y	Y	Y	Accurate
34	Y	Y	Y	Y	Y	Accurate
35	Y	Y	Y	Y	Y	Accurate
36	Y	Y	Y	Y	Y	Accurate
37	Y	Y	Y	Y	Y	Accurate
38	Y	Y	Y	Y	Y	Accurate
39	Y	Y	Y	Y	Y	Accurate
40	Y	Y	Y	Y	Y	Accurate
41	Y	Y	Y	Y	Y	Accurate
42	Y	Y	Y	Y	Y	Accurate
43	Y	Y	Y	Y	Y	Accurate
44	Y	Y	Y	Y	Y	Accurate
45	Y	Y	Y	Y	Y	Accurate
46	Y	Y	Y	Y	Y	Accurate
47	Y	Y	Y	Y	Y	Accurate
48	Y	Y	Y	Y	Y	Accurate

49	Y	Y	Y	Y	Y	Accurate
50	Y	Y	Y	Y	Y	Accurate
Submitting Agency: University of Maryland College Park Police Department			Reviewing Agency: University of Maryland College Park Police Department			
Scope of Audit: 50			Reviewed By: Major Michael Leadbeter #352			
Prepared By: Lieutenant Joseph Lilly #266			Date Reviewed: 2/17/2026			
Date Prepared: 2/13/2026			Signature: 			



Washington County Sheriff's Office

Patrol Division

500 Western Maryland Pkwy
Hagerstown, MD 21740-5199

Sheriff Brian K. Albert
www.washcosheriff.com

Patrol : 240-313-2100
Patrol Fax: 240-313-2197

Date: February 10, 2026

TO: House Judiciary Committee, Senate Judicial Proceedings Committee and Legislative Policy Committee

FROM: **Sheriff Brian Albert, Washington County Sheriff's Office**

SUBJECT: License Plate Reader (LPR) Program required information per Public Safety Article § 3- 509

Maryland House Judiciary Committee:

The Honorable J. Sandy Bartlett– Chair
The Honorable Debra Davis – Vice-Chair
House Office Building, Room 101
6 Bladen Street, Annapolis, MD 21401

Maryland Senate Judicial Proceedings Committee:

The Honorable William C. Smith – Chair
The Honorable Jeffery D. Waldstreicher – Vice-Chair
Miller Senate Office Building, 2 East Wing
11 Bladen Street, Annapolis, MD 21401 - 1991

Maryland Legislative Policy Committee:

The Honorable Bill Ferguson- Co-Chair
The Honorable Joseline A. Peña-Melnyk- Co-Chair
c/o Office of Policy Analysis
Department of Legislative Services
Legislative Services Building, Room 200B, 90 State Circle, Annapolis, MD 21401

Honorable Chairmen and Chairwomen,

In accordance with **§ 2-1257** of the State Government Article, the Maryland Coordination and Analysis Center (MCAC) is reporting the following information regarding captured License Plate Reader (LPR) data for **2025**:

- 1. The total number of automatic license plate reader units being operated in the state by law enforcement agencies and submitting data to the center: **2 License Plate Readers.****
- 2. The number of automatic license plate reader readings made by a law enforcement agency that maintains an automatic license plate reader database and the number of readings submitted to the center: **1,216,372 reads in 2025.****

3. The number of automatic license plate reader readings being retained on the automatic license plate reader database: **The Washington County Sheriff's Office has a 30-day retention period for license plate reads. In the month of December 2025, there were 594,850 reads retained on the Washington County Sheriff's Office database.**
4. The number of requests made to the Washington County Sheriff's Office: **23 Requests**
5. The number of requests that resulted in a release of information: **3 Requests yielded a release of information.**
6. The number of out-of-state requests: **2 Out of State Requests**
7. The number of federal requests: **0 Federal Requests**
8. The number of out-of-state requests that resulted in a release of information: **1 Out of State requests yielded information releases.**
9. The number of federal requests that resulted in a release of information: **0**
10. Any data breaches or unauthorized uses of the automatic license plate reader database: **None, see Vendor Certification.**
11. A list of audits that were completed by the center or a law enforcement agency: **A random selection of at least 1% of all relevant requests ($23 \times 0.01 = 0.23$), requiring 1 audit. The minimum required per MCAC Model Audit Policy is 50. The Washington County Sheriff's Office only received 23 requests. All 23 records were audited.**
12. The Department of State Police and any law enforcement agency using an automatic license plate reader system shall adopt procedures relating to the operation and use of the system. The procedures shall include:
 - i. Which personnel in the Center or a law enforcement agency are authorized to query captured plate data gathered by an automatic license plate reader system: **Twelve (12) sworn law enforcement personnel are authorized to query the database.**
 - ii. An audit process to ensure that information obtained through the use of an automatic license plate reader system is used only for legitimate law enforcement purposes, including audits of requests made by individual law enforcement agencies or an individual law enforcement officer: **In July of 2024, the Washington County Sheriff's Office Patrol Policy 41.0 was updated and disseminated to Sheriff's Office personnel. This policy included language related to License Plate Reader usage. The Washington County Sheriff's Office developed and implemented an updated standalone License Plate Reader policy in January 2026 which included updated guidelines and verbiage for cloud-based License Plate Readers, search permissions and required auditing. The policy was disseminated to Sheriff's Office personnel on January 15, 2026: General Order 209.00. The audit process is explained above in question #11. See attached supporting documentation.**

The following procedures and safeguards have been enacted to ensure that the Washington County Sheriff's Office personnel with access to the automatic license plate reader database are adequately screened and trained. The Washington County Sheriff's Office procedures and safeguards consist of the following training and standards:

- a. Washington County Sheriff's Office General Order 209.00 License Plate Readers.
- b. All Washington County Sheriff's Office personnel both sworn and civilian analysts with License Plate Reader access have completed a department conducted background investigation as a requirement for employment.
- c. All Washington County Sheriff's Office personnel both sworn and civilian analysts with License Plate Reader access have been certified in NCIC / CJIS training / usage.

Sheriff Brian Albert
Washington County Sheriff's Office



Goal	Question	Answer	Comments
1	Have procedures been adopted related to the operation and use of the LPR System? (Cite policy number)	Yes	209.00 Automated License Plate Readers
2	Are staff with access to the Automatic License Plate Reader database adequately screened and trained in properly using the system and all the privacy policies related to thereto?	Yes	
3	Does the agency maintain training records for each user?	Yes	
4	Is the training curriculum maintained?	Yes	
5	Have the training records been reviewed for relevance and effectiveness?	Yes	
6	Does the agency accept law enforcement requests for license plate-captured data from an LPR system?	Yes	
7	If historical data is accessed, does the agency have an audit trail?	Yes	
8	Is the audit trail maintained for at least 3 years?	Yes	
9	Have audit procedures been adopted to ensure that information obtained through the use of an LPR system is used only for legitimate law enforcement purposes?	Yes	
Agency:	Washington County Sheriff's Office	Scope of Audit:	23
Completed By:	Sergeant Kyle Snodderly	Date Completed:	2/10/2026
Reviewed By:	Captain Josh McCauley	Date Completed:	02/17/2026

Maryland Capture Use of License Plate Data Audit and Report

Vendor Certification

I, Dan Haley, hereby certify that Flock Group Inc d/b/a Flock Safety (company) on behalf of the Washington Co SO (agency) has complied with all provisions of the Public Safety Article (PS) § 3-509 during 2025 calendar year (reporting period).

I certify that in accordance with the PS 3-509 (b) (2):

1. The captured data is the property of the law enforcement agency.
2. It has not been sold for any purpose by a law enforcement agency or vendor contracted by a law enforcement agency, including the sale of subscriptions or licenses to access data.
3. Has not been accessed by a vendor contracted by a law enforcement agency unless access is expressly requested and authorized by the law enforcement agency.
4. Has not been uploaded for any reason by the law enforcement agency or a vendor contracted by the law enforcement agency that stores the data to any other law enforcement agency or entity, regardless of whether the agency or entity is located inside or outside the State; other than the Maryland Coordination and Analysis Center.

I certify that in accordance with the PS 3-509 (c) (2) (v):

1. Did any breaches of the database occur (Yes or No)? No
2. The number of employees who have access to the database (report number): 12
3. Did any unauthorized releases of information (Yes or No)? No

Printed Name: Dan Haley

Signature:  1024FAF1F08A0F...

Title: Chief Legal Officer

Company: Flock Group Inc d/b/a Flock Safety

Date: 2/6/2026

Audit Record Number	Question # 1 Agency Case #	Question # 2 Is the date and time of request documented?	Question # 3 Is the purpose of the request documented?	Question # 4 Does the request include the identity of the agency requesting the query?	Question # 5 Has the request been validated through the requesters agency?	Results: Findings shall be listed as: Accurate, Inaccurate, Unable to locate or Incomplete
1	Yes	Yes	Yes	Yes	Yes	Accurate
2	Yes	Yes	Yes	Yes	Yes	Accurate
3	Yes	Yes	Yes	Yes	Yes	Accurate
4	Yes	Yes	Yes	Yes	Yes	Accurate
5	Yes	Yes	Yes	Yes	Yes	Accurate
6	Yes	Yes	Yes	Yes	Yes	Accurate
7	Yes	Yes	Yes	Yes	Yes	Accurate
8	Yes	Yes	Yes	Yes	Yes	Accurate
9	Yes	Yes	Yes	Yes	Yes	Accurate
10	Yes	Yes	Yes	Yes	Yes	Accurate
11	Yes	Yes	Yes	Yes	Yes	Accurate
12	Yes	Yes	Yes	Yes	Yes	Accurate
13	Yes	Yes	Yes	Yes	Yes	Accurate
14	Yes	Yes	Yes	Yes	Yes	Accurate
15	Yes	Yes	Yes	Yes	Yes	Accurate
16	Yes	Yes	Yes	Yes	Yes	Accurate
17	Yes	Yes	Yes	Yes	Yes	Accurate
18	Yes	Yes	Yes	Yes	Yes	Accurate
19	Yes	Yes	Yes	Yes	Yes	Accurate
20	Yes	Yes	Yes	Yes	Yes	Accurate
21	Yes	Yes	Yes	Yes	Yes	Accurate
22	Yes	Yes	Yes	Yes	Yes	Accurate
23	Yes	Yes	Yes	Yes	Yes	Accurate

[illegible]