STATE OF MAINE	
ANDROSCOGGIN,	SS.

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IN RE: SEARCH WARRANT FOR) WHITE 2013 SUBARU OUTBACK)	AFFIDAVIT AND REQUEST FOR SEARCH WARRANT [M.R.U. Crim. P. 41 & 41B]
OWNED BY ROBERT CARD)	·

The following material(s) were seized pursuant to the search warrant above captioned above: Inventory Pending

VERIFICATION

The Maine State Police seized records from 2013 Subaru Outback owned by Robert Card pursuant to a search warrant signed by Judge Ham-Thompson on 10/27/2023 with the material pending regarding an investigation into Murder in violation of 17-A M.R.S. § 201.

Date: 11-8-1073

Blake Conrad

Personally appeared the above named, Benjamin Handzel, and made oath to the truth of the foregoing inventory.

Date: 11-8.24

Clerk/Notary Public

STATE OF MAINE ANDROSCOGGIN, ss.

UNIFIED CRIMINAL	COURT
LOCATION: Lewiston	l.
DOCKET NO.	

IN RE: SEARCH WARRANT FOR)	AFFIDÁVIT AND REQUEST
WHITE 2013 SUBARU OUTBACK)	FOR SEARCH WARRANT
)	[M.R.U. Crim. P. 41 & 41B]
OWNED BY ROBERT CARD)	

AFFIDAVIT OF BENJAMIN HANDZEL OF THE MAINE STATE POLICE

I, Benjamin Handzel, a duly sworn law enforcement officer for the Maine State Police, hereby state under oath and upon penalties and pains of perjury that there is probable cause to believe that:

Part I: Located on or about the property described below, namely:

- A. A White 2013 Subaru Outback registered to ROBERT CARD with

 Maine Passenger Car

 Maine State Police
- B. Any and all electronic systems onboard the vehicle that collects, maintains, and/or stores data including but not limited to the vehicle's infotainment system and/or telematics devices with the above described vehicle.
- Part II: There is certain evidence or property, namely: Based upon the foregoing, I respectfully submit that there is probable cause to believe the property listed above either contains evidence of, or itself constitutes an instrumentality of Murder in violation of 17-A M.R.S. § 201, which are subject to search under M.R.U. Crim. P. 41 & 41B, and should therefore be seized and searched for the following items:
 - A. Live and deleted user attribution data including user accounts, e-mail accounts, passwords, PIN codes, patterns, methods of payment, account names, user names, screen names, remote data storage accounts, documents, files, metadata, log files, user voice profiles and other

biometric identifiers or any other information and evidence that may demonstrate attribution to a particular user or users;

- B. Live and deleted historical navigation data tracks, routes, and waypoints, GPS fixes, favorites, past journeys, trip logs, and user entered data, Latitude, Longitude, and Altitude coordinates, and related dates and times;
- C. Live and deleted logs, records, documents, and other items that may constitute evidence, contraband, fruits, and/or instrumentalities of violations of crime(s) listed;
- D. Live and deleted contact lists, call logs, text messages and multimedia messages (SMS and MMS messages), e-mails, chats, video conference communication data, contact information, installed application information including their content and any other information which can be used to identify potentially associated persons;
- E. Live and deleted passwords, password files, PIN codes, encryption codes, or other information necessary to access the digital device or data stored on the digital device such as hidden file applications;
- F. Live and deleted documents, programs, pictures, videos, audio files, text files, databases, application data, calendar entries, user dictionaries, malware, viruses, tracking or other remote monitoring software, and any associated metadata;
- G. Live and deleted web browser history, web browser bookmarks, temporary Internet files, cookies, searched items, downloaded and uploaded files, social networking websites or applications; and
- H. Live and deleted data stored on removable media such as Subscriber Identity Modules (SIM cards), flash memory storage devices such as Secure Digital (SD) and Micro SD media cards and any associated wireless devices (Bluetooth, Wi-Fi, or other technology).

Your affiant or others from my department/agency will review the material received for evidence relating to Murder in order to extract information that falls under the search warrant parameters. The seized material will include information that demonstrates the identity of the individual producing communications or using the vehicle.

This Court is authorized to issue this warrant pursuant to 15 M.R.S. §§ 55 & 56.

Part III: My conclusion that such probable cause exists is based on the following factual information:

A. Introduction

- I, Benjamin Handzel, Detective for the Maine State Police, make this affidavit in support of an application for a search and seizure warrant under Title 16, Chapter 3, Subchapters 10 & 11 as well as Rule 41B of the Maine Rules of Unified Criminal Procedure. I have reason to believe that a particular motor vehicle's Infotainment System and related storage media may contain evidence identifying and linking, victim(s), suspect(s), and possible witness(es) to the crime(s) of Murder in violation of 17-A M.R.S. § 201.
- 2. This affidavit is intended to show that there is sufficient probable cause for the requested search and seizure warrant and does not set forth all of my knowledge about this matter. The statements contained in this affidavit are based upon the following: my own personal knowledge; knowledge obtained from other individuals during my participation in this investigation, including other law enforcement officers; interviews of witnesses; my review of records related to this investigation; communications with others who have knowledge of the events and circumstances described herein; and information gained through my training and experience.

B. Experience

I, Benjamin Handzel, am a Detective with the Maine State Police, located in the
County of Cumberland, in the state of Maine. My training and experience includes the
investigation of numerous major criminal cases including, but not limited to, Murder,
Aggravated Assault, Gross Sexual Assault. I have been a law enforcement officer for 6
years. I have attended several law enforcement-training courses both relative to
criminal investigation in general and cyber-crime in particular. I have led numerous

- investigations involving the use of digital media or computer systems in committing crimes.
- I have authored and assisted in the execution of numerous search-and-seizure
 warrants during my tenure as a law enforcement officer. Annually, I receive 20 hours
 of in-service training for law enforcement officers, which includes Maine case law,
 and various criminal law updates.
- 3. I have authored and assisted in the execution of more than [number] search-and-seizure warrants during my tenure as a law enforcement officer. I have spoken with Detective Martin Royle in the Maine State Police Computer Crimes Unit (CCU) who has informed me about the ability to retrieve digital evidence from vehicles.

C. Information concerning Motor Vehicle Infotainment Systems

- 1. I know from my training and experience and discussions with Detective Royle at the CCU that a motor vehicle is no longer just limited to transportation. Many modern motor vehicles are factory installed with entertainment and communications consoles. These consoles are commonly called Infotainment Systems. Infotainment Systems allow drivers and/or passengers to connect their devices to the digital world. Such systems can store and/or stream digital content to and from a variety of devices; it may even broadcast a wireless signal which would allow passengers to connect to the World Wide Web (Internet).
- 2. I also know that many motor vehicle Infotainment Systems allow a user to sync (connect and integrate communications wirelessly and/or with a cable) mobile devices to a particular motor vehicle Infotainment System. This connectivity generally allows motor vehicle occupants to perform hands-free operations such as voice calling and texting, access data streaming stream services such as music, news, weather, maps, navigation, traffic data, and other web based information and related content.
- 3. Furthermore, I know that Motor Vehicle Infotainment Systems commonly support the importing of content and other data information from a particular user's mobile device. Such data may include content that may provide user attribution to particular user(s) that may include mobile device identifiers, telephone numbers, user accounts details, methods of payment, passwords, PIN codes, user voice profiles and other biometric identifiers, contact lists, call logs, text messages, e-mails, pictures, videos, web history, telephone numbers, addresses and/or GPS (Global Positioning System) coordinates, and

other historical navigation information.

- 4. I know that Global Positioning System or GPS portable navigation systems associated with Infotainment Systems use a space-based radio-navigation system which provide users with accurate information on position, velocity, and time anywhere in the world and in all weather conditions using a connected network of orbiting satellites. GPS portable navigation devices can store information in their digital memory about the locations where the device was for a period of time.
- 5. Consequently, there is probable cause to believe that the historical GPS data associated with the Infotainment System will contain recorded evidence of the physical location of the associated vehicle and/or person(s) whenever the vehicle and/or person was moving or stationary. Information and evidence of the associated vehicle and/or person(s) travels should contribute to identifying the locations from which the vehicle and/or person departed, the locations where the associated vehicle and/or person(s) traveled to and the time the associated vehicle and/or person(s) remained at different coordinates.
- I know that even after a previously connected mobile device is removed, much historical live and deleted data may remain within the digital storage capabilities of the Infotainment System.
- 7. I know that these Infotainment Systems and associated connected or previously connected mobile devices can be used to delete, create, share, and store files and other data including navigation history, documents, photographs, videos, electronic mail, search history and other relevant live and deleted user information. I also know that such devices can be used to communicate and share information with others and that data can be transferred between various devices wirelessly and by connected cables.
- 8. I also know that live and deleted data recovered from Infotainment Systems may show evidence of current, on-going, future, and past criminal activity. Such information can be used to identify locations, victims, witnesses, associates and co-conspirators. I also know that data from these devices can often include user attribution data that can identify the person(s) who sent, received, created, viewed, modified, or otherwise had control over particular content.
- 9. I know that it is necessary to search live and deleted data recovered from a digital device, including Infotainment systems, from when the digital device was first activated to when a device was seized. This is specifically necessary to establish that a particular device

and any associated applications can be attributed to a particular user. Additionally, this full range of time may be necessary to identify communications, contacts, calendar entries, pictures, videos, location information (including chats, texts, emails, web searches, GPS, navigation, maps, and other data) that may convey communication between parties and identify suspects, co-conspirators, associates, witnesses and other individuals who may have involvement or knowledge of crimes and to establish preplanning, execution, and post event information of criminal activity. Without this information, it may not be possible to authenticate and understand events of a particular day and time in proper context and to attribute particular user or users of a device and their associated applications in proper context.

10. I also know that if these items are not seized and isolated from network connectivity in a timely manner, evidence may be destroyed, transferred, encrypted, modified, or otherwise lost forever. I know that data recovered from an Infotainment System could be used to refute or corroborate data recovered from other mobile devices or obtained from service providers.

D. Specific probable cause

- 1. I am a Detective assigned to the Maine State Police, I have reason to believe that a particular motor vehicle's Infotainment System and related storage media may contain evidence identifying and linking, victim(s), suspect(s), and possible witness(es) to the crime(s) of Murder in violation of 17-A M.R.S. § 201.
- 2. I have done the following to determine that the vehicle operated from 07/25/2023-10/25/2023 by Robert Card is equipped with an infotainment system which in installed within the center console/dashboard. On 10/25/2023 Berla Corporation informed Det. Martin Royle the Subaru Outback that is registered to Robert Card that was seized as a part of this investigation is equipped with an infotainment center. These systems are designed to store a vast amount of data which includes recent destinations, favorite locations, call logs, contact lists, SMS messages, emails, pictures, videos, social media feeds, and the navigation history of everywhere the vehicle has traveled. These systems may also record events such as the activation and de-activation of the vehicle's headlights, the opening and closing of doors at a specific location, and the location of the vehicle at the time Bluetooth devices are connected. This data will be acquired to assist law enforcement during their investigation. [See earlier section for more details]

- 3. On October 25, 2023, at 06:56 P.M., The Lewiston Auburn Communication Center received a report of a male shooting a firearm inside Just-In-Time Recreation (also known as Sparetime Recreation) located at 24 Mollison Way in Lewiston. The Auburn Communication Center subsequently received numerous 911 calls reporting multiple victims at this location.
- At 07:08 P.M., the Lewiston Auburn Communication Center received multiple reports
 of an active shooter inside of Schemengees Bar and Grille located at 551 Lincoln
 Street in Lewiston.
- 5. At 08:48 P.M., Androscoggin Sheriff's Office (ASO) Detective Maurice Drouin obtained video surveillance footage from Schemengees Bar and Grille. The video showed a white male, armed with a rifle, exit a white passenger vehicle and make entry into the establishment. A screenshot of the white passenger vehicle was distributed to investigating law enforcement personnel.
- 6. At 09:13 P.M., Maine State Police (MSP) Detective Victoria Lane made entry into Just-In-Time Recreation. She observed seven (7) deceased individuals inside the establishment with one (1) being a female and the rest males. The victims sustained apparent gunshot wounds. Detective Lane observed numerous rifle cartridges on the ground throughout the premises.
- 7. At 09:16 P.M., Lewiston Police Department Chief David St. Pierre received a phone call from stating that a widely circulated photograph of the shooter was Robert Card
- 8. At 09:47 P.M. Detective Lane made entry into Schemengees Bar and Grille. She observed seven (7) deceased males inside and one (1) additional deceased located outside. The victims each sustained apparent gunshot wounds. Detective Lane observed numerous rifle cartridges on the ground throughout the premises.
- At 09:56 P.M., Lisbon Police Department personnel located a white Subaru at the Pejepscot boat launch.
- 10. At 09:57 P.M., MSP Detective Conner Walton conducted a reverse vehicle registration search on Robert Card. The Bureau of Motor Vehicles (BMV) return indicated that a white 2013 Subaru Outback was assigned to Robert Card.

- 11. At 10:01 P.M., Lisbon Police Department personnel confirmed that the Subaru at the Pejepscot boat launch was Robert Card's vehicle.
- 12. At 10:03 P.M., MSP Detective Herbert Leighton and Det. Justin Huntley interviewed at Lewiston Police Department. said that Robert has been delusional since February 2023 after a bad break-up with a woman. xplained that since the break-up, Robert has had significant weight loss, has been hospitalized for mental health issues and stopped taking prescribed medication. said Robert had a strong interest in firearms and owned a lot of them, to include rifles and handguns. She said Robert believed there was a conspiracy involving people accusing him as a pedophile. Robert believed certain businesses were spreading this rumor online. said that Just-In-Time Recreation, Schemengees Bar and Grille, Gowell's Market in Litchfield, and Mixers Nightclub in Sabattus were the businesses Robert believed were spreading online rumors of him being a pedophile. According to Robert also believed that some of his family members were involved in the conspiracy.
- 13. At 11:30 P.M., MSP Sergeant Jesse Duda spoke with Robert

 told Sergeant Duda that Robert was in a relationship with a

 woman named over the past few months, before ended the

 relationship said that Robert met at a comhole competition at Schemengees

 Bar and Grille, said that ever since the relationship ended, Robert started

 wearing hearing aids and had been saying crazy things,
- 14. At 11:45 P.M., I watched a portion of the video footage from Schemengees Bar and Grille. The footage depicted a male walking through the bar and shooting at the patrons. The male in the footage was similar in appearance to the BMV photograph of Robert Card.
- 15. On October 26, 2023 at 01:15 A.M., Lisbon Police Department personnel told Lewiston Police Sergeant David Levesque, who told investigative personnel, that they observed a long rifle in the Subaru that was located at the Pejepscot boat launch.
- 16. The Subaru that was located at the Pejepscot boat launch was seized and transported to a secure location. At 02:29 A.M. Detective Lane spoke with MSP Trooper Jason Wing who escorted the Subaru from the Pejepscot boat launch to the secure location. Trooper Wing said he observed, in plain view in the passenger area of the vehicle,

- paperwork containing Robert Card's name. Trooper Wing confirmed that the vehicle's BMV registration was assigned to Robert Card.
- 17. I know based on my training and experience the data from the infotainment center may provide locations that Robert Card may frequent or people he may communicate with.
- 18. This affidavit was reviewed by AAG Lisa Bogue, AAG Bogue has been a prosecutor for over 20 years and has reviewed hundreds of search warrants.

Part IV:

- 1. As the investigation into the homicides at Just-In-Time Recreation and Schemengees Bar and Grille began to unfold, investigators quickly came to believe that Robert Card was the assailant. Video footage depicting one of the shooting scenes showed an individual resembling Robert committing the shooting. A vehicle that was later determined to be Robert's vehicle, that matched a description of the suspect's vehicle, was later found abandoned at a nearby boat launch. Furthermore, Robert's after seeing a photograph of the shooter, called the police and said the shooter was Robert.
- On 10/25/2023, Det. Martin Royle from the Maine State Police Computer Crimes Unit
 was informed by Berla Corporation that Robert Card's vehicle was equipped with an
 infotainment center.
- 3. Based on my training and experience, I know the infotainment center may provide location information of the vehicle at the time of the shootings as well as the location of the vehicle in the days and weeks leading up to the shooting.
- 4. Based on my training and experience, I know the infotainment center may provide contacts of people that Robert Card communicates with.

Based upon my experience, education, and training and the facts made known to me during the course of this investigation, your affiant believes that evidence of the offense(s) Murder may be found on the infotainment center of Robert Card's vehicle.

A. Based on the information regarding Vehicle Infotainment Systems, the vehicle, a 2013 White Subaru Outback was involved at the time of the crime and the infotainment would retain information of communications while paired to the phone or of any locations driven to in the vehicle.

- 1. Logs of communications of Robert Card, phone and text message logs; interactions through posts; location history; friend lists; and other information or data tending to show Robert Cards communications and his pattern of life.
- 2. Content including location history, messages, and media files; and metadata including IP information and machine cookies; and other information or data tending to show the location of Robert Card on at the time of the shootings and the days and weeks leading up to the shootings. Location information can show pattern of life for the period requested to provide inculpatory or exculpatory information. At this time, Card's location is unknown and this information may show locations he had been frequenting
- 3. Public or private communications that discuss the crime of Murder, or the motive or reasons for the crime of Murder.
- 4. Media files or other data and information tending to depict the physical appearance of Robert Card around the time of the crime or that show him owning or wearing items of clothing at any time that match the appearance of the outfit described by witness/shown on security footage/etc. at time of crime.
- Subscriber and other identifying information, device information and IP logs, and activity logs. The same subscriber information is necessary to provide evidence to make other material admissible at trial.
- 6. Subscriber information, friend lists, billing information; and communication logs that reveal further avenues for investigation, for example by revealing regular between Robert Card and a previously unknown person around the time of the crime, or by showing evidence of another account through a separate online service provider, such as a an Apple ID that would reveal the existence of an Apple account, which itself may contain evidence relevant to this investigation.
- 7. Any and all data stored in the infotainment or telematics system of a white colored
 2013 Subaru Outback, bearing

 The vehicle is currently registered to Robert Card, with an address of Bowdoin Maine.
- 8. I understand that the infotainment system will be removed within the 14 days but that the forensic analysis will take more time. I will make a return within the 14 days indicating that the system has been seized and turned over for forensic analysis.

Part V: SPECIAL REQUESTS

A. WAIVER AND PRECLUDING NOTICE

1. [X] Waiver of Notice to Owner or User of Electronic Device. Based on the facts set forth in the affidavit, and pursuant to M.R.U. Crim. P. 41B(c) & (d) and 16 M.R.S. §§ 643(2) & 649(2), it is hereby requested that the court order that the notification ordinarily required under 16 M.R.S. §§ 643 & 649 is waived, based on the determination that such disclosure would have an adverse result, meaning (1) immediate danger of death or serious physical injury, (2) flight from prosecution, (3) destruction of or tampering with evidence, (4) intimidation of a potential witness, (5) seriously jeopardizing an investigation, or (6) undue delay of a trial.

B. Use of Civilians

- I also understand that in order to successfully complete a forensic extraction from an
 Infotainment System it may be necessary to repair the device, replace the screen, replace
 the chassis, reconnect wires, or replace a battery. I also understand that it may be
 necessary to employ advanced forensic processes to bypass locked display screens and
 other data access restrictions. Advanced processes may include potentially destructive
 and destructive processes such as gaining root and/or Super user level access, JTAG,
 ISP-JTAG and chip-off.
- 2. I respectfully request that the warrant authorize that the executing law enforcement officer(s) may enlist the aid of a law enforcement computer forensic laboratory and/or certified digital evidence examiner(s) to include the New York State Police in the searching, viewing, photographing, recording, copying, forensic imagining, and analysis of any and all of the information described including the assistance of civilian employees of such law enforcement agencies.

WHEREFORE, I pray that a warrant may issue authorizing a search of the Property/Premises described above in Part I for the Property/Evidence described above in Part II, and that if such Property/Evidence be found that it shall be seized.

I hereby swear under pains and penalties of perjury that the facts set forth in this affidavit are true and correct to the best of my knowledge, information and belief.

Dated: 10/27/2023	Benjamin Handzel Detective Benjamin Handzel
•	Maine State Police

Appeared before me under oath on this date the above-named Benjamin Handzel and signed and swore to the truth of the facts contained in the foregoing instrument.

Dated:	10/27/2023	do NV
_		District Court Judge

STATE OF MAINE ANDROSCOGGIN, ss.		UNIFIED CRIMINAL COURT LOCATION: Lewiston DOCKET NO
IN RE: SEARCH WARRANT FOR WHITE 2013 SUBARU OUTBACK OWNED BY ROBERT CARD)	SEARCH WARRANT [M.R.U. Crim. P. 41 & 41B]

To: Any officer authorized by law to execute this Search Warrant;

Affidavit having been made before me by Benjamin Handzel of the Maine State Police; and as I am satisfied that there is probable cause to believe that grounds for the issuance of a search warrant exist; you are hereby commanded to search the place(s) or person(s) specified herein and, if the specified property is found, to seize such property and prepare a written inventory of the property seized.

Part I: Located on or about the property described below, namely:

A. A White 2013 Subaru Outback registered to ROBERT CARD with currently at the Maine State Police

B. Any and all electronic systems onboard the vehicle that collects, maintains, and/or stores data including but not limited to the vehicle's infotainment system and/or telematics devices with the above described vehicle.

PART II: There is certain evidence or property, namely:

A. Based upon the affidavit, I find that there is probable cause to believe the property listed above either contains evidence of, or itself constitutes an instrumentality of Murder of 17-

A M.R.S. § 201, is subject to search under M.R.U. Crim. P. 41 & 41B, and should therefore be seized and searched for the following items:

- Live and deleted user attribution data including user accounts, e-mail accounts, passwords, PIN codes, patterns, methods of payment, account names, user names, screen names, remote data storage accounts, documents, files, metadata, log files, user voice profiles and other biometric identifiers or any other information and evidence that may demonstrate attribution to a particular user or users;
- 2. Live and deleted historical navigation data tracks, routes, and waypoints, GPS fixes, favorites, past journeys, trip logs, and user entered data, Latitude, Longitude, and Altitude coordinates, and related dates and times;
- 3. Live and deleted logs, records, documents, and other items that may constitute evidence, contraband, fruits, and/or instrumentalities of violations of crime(s) listed;
- 4. Live and deleted contact lists, call logs, text messages and multimedia messages (SMS and MMS messages), e-mails, chats, video conference communication data, contact information, installed application information including their content and any other information which can be used to identify potentially associated persons;
- Live and deleted passwords, password files, PIN codes, encryption codes, or other information necessary to access the digital device or data stored on the digital device such as hidden file applications;
- Live and deleted documents, programs, pictures, videos, audio files, text files, databases, application data, calendar entries, user dictionaries, malware, viruses, tracking or other remote monitoring software, and any associated metadata;
- Live and deleted web browser history, web browser bookmarks, temporary Internet files, cookies, searched items, downloaded and uploaded files, social networking websites or applications; and

 Live and deleted data stored on removable media such as Subscriber Identity Modules (SIM cards), flash memory storage devices such as Secure Digital (SD) and Micro SD media cards and any associated wireless devices (Bluetooth, Wi-Fi, or other technology).

9.	Any and all data store	ed in the infotainment or telematics system of a wl	nite colored
	2013 Subaru Outback	,	
	The vehicle	is currently registered to Robert Card,	with an
	address of	Bowdoin Maine.	

Your affiant or others from my department/agency will review the material received for evidence relating to Murder in order to extract information that falls under the search warrant parameters. The seized material will include information that demonstrates the identity of the individual producing communications or using the vehicle.

This Court is authorized to issue this warrant pursuant to 15 M.R.S. §§ 55 & 56.

[X] Waiver of Notice to Owner or User of Electronic Device. Based on the facts set forth in the affidavit, and pursuant to M.R.U. Crim. P. 41B(c) & (d) and 16 M.R.S. §§ 643(2) & 649(2), it is hereby ORDERED that the notification ordinarily required under 16 M.R.S. §§ 643 & 649 is waived, based on the determination that such disclosure would have an adverse result, for the reasons marked below:

X	_ (1) immediate danger of death or serious physical injury,
X_	_ (2) flight from prosecution,
_ <u>X</u>	_ (3) destruction of or tampering with evidence,
	(4) intimidation of a potential witness,
X	_ (5) seriously jeopardizing an investigation, or
	(6) undue delay of a trial.

In order to successfully complete a forensic extraction from an Infotainment System, you are authorized to repair device(s), replace the screen(s), replace the chassis, reconnect wires, or replace batteries. You are also authorized to employ advanced forensic processes to bypass locked display screens and other data access restrictions. Advanced processes may include potentially destructive processes such as gaining root and/or Super user access, JTAG, ISP-JTAG and chip-off.

The executing law enforcement officer(s) may enlist the aid of a law enforcement computer forensic laboratory and/or certified digital evidence examiner(s) to include the New York State Police in the searching, viewing, photographing, recording, copying, forensic imagining, and analysis of any and all of the information described.

ANYTIME WARRANT

This warrant shall be executed anytime and shall be returned, together with a written inventory, within 14 days of the issuance hereof, to the Maine District Court located in Lewiston, Maine.

Issued in Hallowell , Maine in the County of Kennebec this 27th day of October 2023, at 8:10 AM/PM.

District Court Judge

4