

UNITED STATES DISTRICT COURT
for the
Southern District of Ohio

United States of America
v.
DENISS ZOLOTARJOVS
a/k/a "Sforza_cesarini"

Case No. 1:23-MJ-00978

Defendant(s)

CRIMINAL COMPLAINT BY TELEPHONE OR OTHER RELIABLE ELECTRONIC MEANS

I, the complainant in this case, state that the following is true to the best of my knowledge and belief.

On or about the date(s) of Aug. of 2021 through Nov. 2023 in the county of Ham'lt., Montg., Butler, Frank. in the
Southern District of Ohio, the defendant(s) violated:

Table with 2 columns: Code Section and Offense Description. Rows include 18 U.S.C. Section 1956(h), 18 U.S.C. Section 1349, 18 U.S.C. Section 1951, and 18 U.S.C. Section 1951, with corresponding offenses like Money Laundering Conspiracy and Wire Fraud Conspiracy.

This criminal complaint is based on these facts:

See affidavit

Continued on the attached sheet.

Connor Jams Lentz
Complainant's signature
Special Agent Connor Lentz, FBI
Printed name and title

Attested to by the applicant in accordance with the requirements of Fed. R. Crim. P. 4.1 by
FaceTime video conference (specify reliable electronic means).

Date: Nov 28, 2023

Stephanie K. Bowman
Judge's signature

City and state: Cincinnati, OH

Hon. Stephanie K. Bowman, U.S. Magistrate Judge
Printed name and title

**AFFIDAVIT IN SUPPORT OF
CRIMINAL COMPLAINT AND ARREST WARRANT**

I, Connor J. Lentz, being first duly sworn, hereby depose and state as follows:

INTRODUCTION AND AGENT BACKGROUND

1. I am a Special Agent with the Federal Bureau of Investigation (“FBI”) and have been since January of 2020. I am presently assigned to the Cincinnati Division Cyber Squad, which investigates, among other things, matters related to computer crimes. I am a certified FBI Digital Evidence Extraction Technician, I maintain a current cyber security certification from the Global Information Assurance Certification body, and have received additional FBI and commercial training from the SANS Institute regarding investigative skills as they relate to cybersecurity, information security, and examining the use of computers, computer networks, the internet, and digital communications. I am a Federal Law Enforcement officer who is engaged in enforcing criminal laws, including the offenses outlined here, and I am authorized by law to request a criminal complaint and arrest warrant.

2. This affidavit is made in support of an application for the issuance of a criminal complaint and arrest warrant charging DENISS ZOLOTARJOVS in violation of [18 U.S.C. § 1349](#) (Wire Fraud Conspiracy); [18 U.S.C. § 1956\(h\)](#) (Money Laundering Conspiracy); and [18 U.S.C. § 1951](#) (Hobbs Act Extortion and Conspiracy). This affidavit is intended to show merely that there is sufficient probable cause for the requested arrest warrant and does not set forth all of my knowledge about this matter.

DETAILS OF THE INVESTIGATION

3. I have spoken with employees and representatives of a company located in Fairfield, Ohio (“Company-1”), as well as reviewed records provided by Company-1, and from those conversations and that review, I have learned, among other things, the following:

- a. On or about August 11, 2021, two employees of Company-1 received an email from the Google account Karakurtlair@gmail.com. The email stated, in substance and in part, that “Karakurt” had breached Company-1’s internal computer network and taken a large volume of private client data. The email instructed Company-1 to contact Karakurt by accessing a chat application via a Tor browser link listed in the email.
- b. Between on or about August 14, 2021 and September 10, 2021, representatives of Company-1 used the chat application via a Tor browser to communicate and negotiate with Karakurt. Over 100 messages were exchanged between Karakurt and Company-1 representatives, including messages from Karakurt containing samples of stolen Company-1 documents. Many of the documents contained large amounts of personally identifiable information and medical records of Company-1 clients, including Social Security numbers matched with names, addresses, dates of birth, home addresses, and lab results. Karakurt demanded a ransom payment of approximately \$650,000.00 and threatened to post publicly private victim data if the ransom was not paid. On or about September 10, 2021, Company-1 representatives negotiated the ransom payment down to \$250,000. Company-1 made the payment of 5.18 Bitcoin (BTC) to a cryptocurrency address provided by Karakurt.
- c. Company-1 and its representatives identified evidence that indicated unauthorized intrusion into Company-1’s internal computer network using known remote access protocol exploits, network device enumeration tools, executable tools permitting the intruders to persist in the network without being detected, and

various other known programs the intruders used to move throughout the network to discover, obtain, and exfiltrate protected files to external networks.

4. I have spoken with employees and representatives of a company located in Wichita, Kansas (“Company-2”), as well as reviewed records provided by Company-2, and from those conversations and that review, I have learned, among other things, the following:

- a. On or about November 21, 2021, employees of Company-2 received communications from Karakurt, including images of Company-2’s employees’ personally identifiable information, including passports, Social Security numbers, addresses, and financial information. Karakurt threatened to sell or publicly release the information if Company-2 refused to pay ransom.

5. I have spoken with employees and representatives of a company located in Boston, Massachusetts (“Company-3”), as well as reviewed records provided by Company-3, and from those conversations and that review, I have learned, among other things, the following:

- a. On or about April 1, 2022, employees of Company-3 received communications from Karakurt, including demands to contact Karakurt via the same Tor link provided to previous victims to prevent employee data from Company-3 from being published online. Company-3 informed the FBI it did not plan to pay any ransom demand.
- b. On or about July 1, 2022, employees of Company-3 received additional email communications from Karakurt stating Karakurt planned to release the data in a public auction by July 10, 2022 if Company-3 did not pay.

c. On or about July 20, 2022, employees of Company-3 reported to FBI Cincinnati that Karakurt had published Company-3's stolen data on the Karakurt leaks website. Company-3 provided screenshots of the data and confirmed it was indeed Company-3 data believed to have been stolen by Karakurt during the initial incident in April of 2022.

6. On or about July 13, 2022, I reviewed the publicly-accessible website on which Karakurt published private data purportedly stolen from victim companies that refused to pay ransom. The website was found by visiting a Tor URL ("Tor URL-1"). Tor URL-1 resolved to the home webpage of the Karakurt public leaks website. On the home page, among other items, were four headings, "Auction," "Prereleasing," "Releasing", and "Released." "Auction" appeared to pertain to instructions for participating in auctions to purchase victims' stolen data prior to the data being posted publicly on the website. "Prereleasing" appeared to be a *name and shame*² listing of companies that had fallen victim to Karakurt and had not yet paid ransom demands. Publications under "Releasing" and "Released" headings appeared to be online repositories where the public could download data stolen from victims. Representatives of multiple Karakurt victims have reported to the FBI as having discovered their stolen data posted on the website.

7. I have spoken with employees and representatives of a company located in Beaumont, Texas ("Company-4"), as well as reviewed records provided by Company-4, and from those conversations and that review, I have learned, among other things, the following:

a. On or about October 31, 2022, Company-4 reported to the FBI they had received communications from a threat actor called TommyLeaks indicating Company-4 had been hacked, and they had should negotiate with TommyLeaks to pay a

ransom to prevent sensitive data belonging to Company-4 from being published online.

- b. Based on my previous experience investigating Karakurt, this activity aligned closely with Karakurt's known tactics, techniques, and procedures.
- c. Company-4 also found login credentials to a file transfer protocol ("FTP") server in a software configuration file on one of Company-4's compromised devices. Analysis of the compromised device by an independent forensics firm determined unauthorized outgoing file transfers were made to the FTP server on or about October 24, 2022 between 2:30 PM and 9:30 PM UTC.
- d. On or about November 22, 2022, representatives of Company-4, of their own volition and without the advice, consent, or prior knowledge of the FBI, used the login credentials to login to the FTP server. Upon logging in, representatives of Company-4 viewed files they recognized as belonging to Company-4, as well as folders with names that appeared to belong to other unknown victim companies. Company-4 downloaded several of the files and verified they were indeed files that had been stolen from Company-4's computer network.

8. I have spoken with employees and representatives of a privately-held company headquartered in Springfield, Missouri with numerous locations throughout the Southern District of Ohio ("Company-5"), as well as reviewed records provided by Company-5, and from those conversations and that review, I have learned, among other things, the following:

- a. Company-5 suffered a Karakurt attack on or about November 18, 2021, during which employees of Company-5 received extortion demands from representatives of Karakurt to pay ransom in exchange for not publishing private company data.

- b. Company-5 paid a ransom of approximately \$1.37 million to a bitcoin wallet provided by Karakurt on or about January 7, 2022.
- c. Company-5 received notification from Karakurt that their data would be deleted upon receipt of the ransom payment, and would not be posted to Karakurt's public leaks website.
- d. Company-5 received certain promises from Karakurt that the matter would remain confidential between Company-5 and Karakurt following payment of ransom.

9. I have spoken with employees and representatives of a company located in Ft. Washington, Pennsylvania ("Company-6"), as well as reviewed records provided by Company-6, and from those conversation and that review, I have learned, among other things, the following:

- a. Company-6 received communications from TommyLeaks on or about September 8, 2022, in which TommyLeaks claimed to have breached Company-6's internal network and stolen approximately four terabytes of private data. TommyLeaks provided a Tor URL and an access code to negotiate terms of ransom payment.
- b. Over the following weeks, down-stream clients of Company-6, including a medical office in Springdale, Ohio, received email communications from representatives of TommyLeaks, in which the recipients of the email were informed their data was also taken during the attack, and that they should pressure representatives of Company-6 to negotiate for the deletion of data.

10. On or about October 26, 2022, a source who has provided accurate and reliable information to the FBI in the past provided a copy of communications from a private Rocket.Chat server located at a Tor URL ("Rocket.Chat Tor URL") previously unknown to

the FBI. The source also provided login credentials to the Rocket.Chat server. Review of the messages indicated the Rocket.Chat server hosted discussions conducted by members of the Karakurt group regarding Karakurt victims, some known to the FBI previously, and some previously unknown to the FBI.

11. On or about March 26, May 16, and August 28, 2023, the FBI's Technical Operations Unit ("TOU") executed search warrants signed by Magistrate Judges in the Northern District of Texas and Southern District of Ohio to search the servers accessible at the Rocket.Chat Tor URL believed to be hosting the Rocket.Chat used by Karakurt to discuss cybercriminal activity. The execution of those search warrants resulted in the collection of approximately 18,500 Rocket.Chat messages from a private Rocket.Chat server, with messages dating from as early as in or about April of 2022 through on or about August 28, 2023. The messages were primarily in the Russian Cyrillic language, and the FBI used a commercial machine translating service to review them in English.

12. I combined the messages provided by the CHS with the messages collected via the search warrants, and I have reviewed those messages, and from that review, I have learned the following:

- a. The user accounts, message contents, and configuration of the Rocket.Chat messages provided by the CHS matched those collected by the search warrants, except some of the messages in the earlier collections appeared to have been deleted in the later collections, and additional users appeared to have been added in later collections as well. Additionally, the contents of the "trash" folder appeared to have been emptied between collections.

- b. Virtually all of the conversations between participants of the private Rocket.Chat server related to the Karakurt ransomware group's cybercriminal activities.
- c. In late July and early August of 2022, the users discussed concerns regarding decreased returns on victimizations due to Karakurt's association with the Conti ransomware organization name, which had been sanctioned by the United States in the spring of 2022 due to Conti's close ties to Russian government activities. The users suggested the Karakurt group needed to further distance itself from Conti by again changing their group's name to TommyLeaks, Schoolboys Ransomware Gang, and Blockbit. Additionally, the users expressed disappointment that recent attacks using the TommyLeaks and Schoolboys Ransomware Gang names had already been publicly associated back to Karakurt and Conti.
- d. During on or about August 30, 2022 through October 29, 2022, users discussed Company-6. On or about September 22, 2022, user "dixie" messaged:

@sforza_cesarini I give you carte blanche for this case

Over the next four weeks, the user called Sforza_cesarini ("Sforza") discussed in depth to the Rocket.Chat participants the kind of data that was stolen from Company-6, and on numerous occasions shared what appeared to be medical records of Company-6 clients to the Rocket.Chat participants, as well as discussed how the group could leverage the cyberattack remediation company contracted by Company-6 to further extort Company-6. Additionally, on or about October 3, 2022, Sforza wrote the following message, in substance and in part, to the

Rocket.Chat, which appeared to be an extortion note addressed to patients of Company-6:

“Dear Sirs & Madams, On behalf of [Company-6], we are glad to inform you that their data has been breached. As a result you are getting this message containing your personal sensitive data. This is just a small proof that your personal data was obtained by third party members. We are strongly recommending you to contact [Company-6] nearest branches and resolve this matter as soon as possible.

Otherwise your data may be sold in the dark market which results in more difficult consequences. Below you can find exactly your specific data. Once again, this is not a joke. You need to act ASAP.”

- e. On or about November 8, 2022, users discussed Company-5. Sforza referenced Company-5 when they sent a message, “Maybe heard about Company-5 on Karakurt... my handiwork”. Sforza again referenced Company-5 on or about November 10, 2022, in which they suggested to another user, “maybe we take Company-5 for a ride again”.
- f. Further analysis of Sforza’s communications indicated Sforza appeared to be responsible for conducting negotiations on Karakurt victim cold case extortions, as well as open-source research to identify phone numbers, emails, or other accounts at which victims could be contacted and pressured to either pay a ransom or re-enter a chat with the ransomware group. Some of the chats indicated Sforza’s efforts to revive cold cases were successful in extracting ransom payments. Sforza also discussed efforts to recruit paid journalists to publish news articles about victims in order to convince the victims to take Karakurt’s extortion

demands seriously. Sforza also sent a message with an encrypted communications instant messaging account ID (“IM ID-1”) to another user after discussing with the other user plans to communicate over Tox.

13. I conducted cryptocurrency analysis on the ransom payment made by Victim Company-1 and learned the following:

- a. The ransom payment of approximately 5.18 BTC was made on or about September 16, 2021 to a cryptocurrency cluster identified by commercial cryptocurrency tracing software as “Karakurt 1PLpQH3ntG”. Approximately 0.52 BTC, or approximately 10% of the initial ransom payment, was laundered across 12 cryptocurrency transactions between, on or about September 16, 2021 and September 28, 2021. Among the transactions was a September 27, 2023 0.52 BTC deposit made to a cryptocurrency tumbling service.¹ A commercial cryptocurrency tracing firm contracted by the FBI successfully traced the 0.52 BTC through the tumbling service, which revealed the 0.52 BTC reemerged from the tumbling service on or about September 28, 2021 via seven deposits of approximately 0.1 BTC or less into a never previously-used Bitcoin address cluster (“BTC Cluster-1”). BTC Cluster-1 received one additional deposit of 1.39 BTC from a U.S. cryptocurrency firm on September 29, 2021 at 4:17 PM UTC in the Bitcoin transaction block 702741.
- b. On September 29, 2021 at 4:17 PM UTC, in the same bitcoin transaction block, 702741, BTC Cluster-1 sent the combined .52 BTC of Karakurt laundered

¹ I know from my training and experience that a cryptocurrency tumbling service is a service that mixes identifiable cryptocurrency funds with others to make those funds harder to trace.

proceeds and the 1.39 BTC from the U.S. cryptocurrency firm to a cryptocurrency address associated with [REDACTED], a Russian cryptocurrency exchange sanctioned on or about April 5, 2022 by the U.S. Department of Treasury for laundering criminal proceeds. In my training and experience, the instantaneous timing of Cluster-1 receiving the 1.39 BTC from the U.S. cryptocurrency firm and sending the combined 1.91 BTC containing both Karakurt laundered proceeds and funds from the U.S. cryptocurrency firm to [REDACTED] indicated it was likely that the same individual maintained control of both the U.S. cryptocurrency firm account and BTC Cluster-1.

- c. I reviewed records provided to the FBI by the U.S. cryptocurrency firm regarding BTC Cluster-1 and learned the deposit account that sent 1.39 BTC to BTC Cluster-1 belonged to an individual named Deniss Zolotarjovs (“ZOLOTARJOVS”), a Latvian national living in Moscow, Russia, date of birth August 27, 1990, with mobile telephone phone number +79257006567, email address dennis.zolotaryov@icloud.com, Russian driver’s license 9916268972, and Latvian passport number LV4626616.
14. I conducted additional cryptocurrency analysis of cryptocurrency cluster Karakurt 1PLpQH3ntG and learned, among other things, the following:
- a. Karakurt 1PLpQH3ntG contained numerous addresses that received numerous reported Karakurt and Conti victim ransom payments, and has engaged in hundreds of transactions consistent with money laundering of cryptocurrency. Furthermore, the first transaction associated with the cluster, a deposit to the cluster’s root address, abbreviated 1PLpQH3ntG, was previously identified as

having received half of the first known Conti victim ransom payment on or about June 4, 2020. Thus, the cluster has been associated with illegal activity since the very first transaction conducted with the cluster.

- b. Bitcoin addresses reported by Karakurt victims as the ransom payment addresses, and associated by commercial cryptocurrency tracing software with Karakurt 1PLpQH3ntG, received six deposits in value between 1.25 BTC and 32 BTC, between on or about January 5, 2022 and January 7, 2022. Five of the six deposits were associated with previously reported Karakurt ransom payments, and the sixth, on January 7, 2022 for 22.7 BTC, was of unknown original.
15. I investigated the January 7, 2022 deposit of 22.7 BTC to Karakurt 1PLpQH3ntG, worth approximately \$930,000 at the time, and found the following:

- a. The deposit was sent via a foreign cryptocurrency exchange in a single large payment. Based on my training and experience in investigating Karakurt and Conti's ransomware laundering practices, and how the deposit was rapidly divided shortly after receipt, it is my belief the 22.7 BTC deposit on January 7, 2022 was an unreported victim ransom payment.
- b. Of the 22.7 BTC, approximately 5.68 of the BTC was laundered through multiple addresses before arriving at a deposit address associated with [REDACTED], on or about January 25, 2022.

- c. [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

16. On or about September 5, 2023, I served a search warrant issued by a U.S. Magistrate Judge in the Southern District of Ohio to Apple, Inc. for records associated with an account registered to dennis.zolotaryov@icloud.com. Apple, Inc. provided records responsive to the warrant, and I have reviewed those records. From that review, I have learned the following:

- a. The account was registered to Deniss Zolotarjovs with telephone number +79257006567. The records showed the account was accessed by numerous IP addresses in Russia and Latvia over the previous three years.

17. On or about September 6, 2023, I spoke again with representatives of Company-5, who reported having received email communications on or about September 6, 2023 from an anonymous individual claiming to have knowledge of the November 2021 attack against Company-5, and to have access to the data taken during that incident, which Karakurt had claimed to have been deleted after Company-5 sent the ransom payment. The unknown individual threatened to publish the stolen data if Company-5 did not respond to the email. The individual provided an encrypted communications instant messaging account ID (“IM ID-2”) in the email.

18. On or about November 8, 2023, I spoke with an editor of an online cybersecurity news blog who contacted the FBI after having been in communications with an anonymous

person with knowledge of the Karakurt hacking group. The editor said the anonymous person reported they had been contacting previous Karakurt victims and asking them for money in exchange for deleting their private data they found while privately investigating the Karakurt ransomware group. The anonymous person said they wanted the editor's help in convincing the victims that the individual was serious, and asked the editor to either contact the victims or publish victim information. The editor refused to provide the requested assistance to the anonymous person, but offered to connect the person with the FBI because those with important information on cybercriminals can receive financial rewards. I asked the editor to pass the anonymous person's contact information to me, and to relay to the anonymous person a message to expect an email from the FBI. The editor provided an email address, anonymoux@proton.me, and an encrypted communications instant messaging account ("IM ID-3").

19. The FBI requested investigative assistance from Swiss law enforcement for records associated with anonymoux@proton.me, and in response, Swiss law enforcement provided records indicating the email address was registered on October 17, 2023 at approximately 11:28 AM UTC from an IP address ("IP-1").

20. I conducted link analysis of IM ID-1, IM ID-2, IM ID-3, anonymoux@proton.me, and dennis.zolotaryov@icloud.com. From that link analysis, I learned the following:

- a. IM ID-1, associated with Karakurt Rocket.Chat user Sforza, was accessed by the same IP addresses at or about the same times, on multiple occasions, as those used to access dennis.zolotarjov@icloud.com.
- b. IM ID-1 was accessed by the same IP addresses at the same times, on multiple occasions, as those used to access IM ID-2.

- c. IM ID-2 was accessed by the same IP addresses at the same times, on multiple occasions, as those used to accessed IM ID-3.
- d. On at least one occasion, the same IP address was used to access IM ID-1, IM ID-2, and IM ID-3 on the same day.
- e. IP-1, which was used to register anonymoux@proton.me on October 17, 2023 at approximately 11:28 UTC, was used to access both IM ID-2 and IM ID-3 on October 17, 2023 at approximately 11:30 UTC.

21. I communicated with the individual using email address anonymoux@proton.me numerous times between on or about November 8, 2023 and November 22, 2023. In those communications, the individual claimed to be an independent cybersecurity researcher with information to share on Karakurt, including their knowledge that Karakurt was the successor to Conti ransomware group, and also operated the Akira ransomware encryptor, as well as used the names TommyLeaks and SchoolBoys Ransomware Group in the past. The individual claimed to not be a criminal, and to not have spoken with any members of the group, but claimed to have access to their internal communications and their stolen victim data storage servers. Based on my knowledge and experience in investigating Karakurt, I believe it is unlikely anyone could have simply come across credentials to both the Rocket.Chat server as well as the victim data storage servers because Karakurt is known to be strict about not sharing user credentials openly, but rather only through direct, self-destructing private messaging services, such as privnote and onetimesecret.² The individual

² I know from my training and experience that private temporary messaging services such as privnote and onetimesecret allow individuals to create an encrypted communications message that can only be accessed via a unique URL and a password, and that they typically self-destruct after the intended recipient views the message.

provided screenshots of the Karakurt Rocket.Chat panel the FBI previously seized in the above-referenced search warrants located at the Rocket.Chat Tor URL. The screenshot of the Rocket.Chat panel provided by the individual showed the individual was logged in as a username with an avatar represented by a large, uppercase, white font “S” in a brown box. Only one user on the seized Rocket.Chat had the same avatar, Sforza_cesarini, indicating the individual was almost certainly logged in as Sforza_cesarini at the time of taking the screenshot. The individual requested approximately \$365,000 in Bitcoin from the FBI in exchange for sharing additional information on the group.

22. Based on the above, and my knowledge, training, and experience, it is reasonable to believe the same individual, Deniss Zolotarjovs, operated the Karakurt Rocket.Chat user ID Sforza_cesarini, email address anonymoux@proton.me, Apple iCloud account dennis.zolotarjov@icloud.com, IM ID-1, IM ID-2, IM ID-3, Bitcoin24.pro account dennis.zolotarjov@icloud.com, and the U.S. cryptocurrency firm account associated with dennis.zolotarjov@icloud.com.

23. Based on the above, and my knowledge, training, and experience, it is reasonable to believe Deniss Zolotarjovs received and laundered funds associated with a ransomware attack against Company-1 on or about August 10, 2021.

24. Based on the above, and my knowledge, training, and experience, it is reasonable to believe Deniss Zolotarjovs received and laundered funds associated with ransomware activity on or about January 7, 2022.


25. Based on the above, and my knowledge, training, and experience, it is reasonable to believe Deniss Zolotarjovs conspired to extort against Company-5, among other reported victim companies, with unnamed conspirators, and engaged in communications with said

conspirators via interstate communications on a private Rocket.Chat server hosted at the above-referenced Rocket.Chat Tor URL.

26. Based on the above, and my knowledge, training, and experience, it is reasonable to believe Deniss Zolotarjovs committed extortion, whereupon Deniss Zolotarjovs, while negotiating with Company-5 in or about December of 2021 and January of 2022, promised to delete all stolen data upon Karakurt receiving the ransom payment, and whereupon, on or about September 6, 2023, Deniss Zolotarjovs extorted Company-5 again.

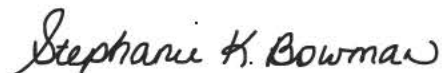
CONCLUSION

24. Based on my knowledge, training, and experience, the experience of other agents with whom I have conferred, and the facts set forth herein, probable cause exists to believe that DENISS ZOLOTARJOVS has committed violations of [18 U.S.C. § 1349](#) (Wire Fraud Conspiracy); [18 U.S.C. § 1956\(h\)](#) (Money Laundering Conspiracy); and 18 U.S.C. § 1951 (Hobbs Act Extortion and Conspiracy). Thus, I respectfully request that this Court authorize a criminal complaint and arrest warrant for ZOLOTARJOVS.



Connor Lentz
Special Agent
Federal Bureau of Investigation

Sworn and subscribed to before me by reliable electronic means, specifically, FaceTime video conference this 28 day of November, 2023.



HONORABLE STEPHANIE K. BOWMAN
UNITED STATES MAGISTRATE JUDGE

