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Attorneys for Plaintiff YOUNES YOUNES		
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SUPERIOR COURT OF THE STATE OF CALIFOR	RNIA	
COUNTY OF LOS ANGELES	COUNTY OF LOS ANGELES	
YOUNES YOUNES, on behalf of himself   Case No. 24STCV12520		
and all others similarly situated,  DECLARATION OF ADA	AM ZARAZINSKI	
Plaintiff, IN SUPPORT OF PLAIN FOR CLASS CERTIFICA	TIFF'S MOTION	
18 v.		
19 ELVIRA TAYLOR and DOES 1 through 200, Authorities, Statement Reg		
20   inclusive,   Proposed Notice of Pending	g Class Action,	
Declarations of Younes Yo 21 Defendants. Declarations of Younes Yo		
Concurrently Herewith]		
Assigned for All Purposes to	to Hon. Elihu Berle	
Date: May 7, 2		
11:00 A.	.M. Spring Street,	
Los Ang	geles, CA 90012	
26 Dept. 6		
Action Filed: May 17, Trial Date: None	, 2024	
28   None		
DECLAPATION OF ADAM ZAPAZINSKI IN SUPPORT O	NE.	

- I, Adam Zarazinski, declare under penalty of perjury as follows:
- 1. I am employed as the Chief Executive Officer of Inca Digital ("Inca"), a company that specializes in financial risk intelligence and investigating cryptocurrency schemes, including "pig butchering." As part of my employment at Inca, I have investigated matters related to the above-captioned action. I have personal knowledge of the facts stated in this declaration, and if called as a witness, I could and would testify competently to these facts.
- 2. I hold a J.D. from the University of Michigan Law School, a master's degree in international relations from the University of Nottingham, and a Bachelor of Arts in Political Science from DePaul University. I have leveraged my specialized knowledge of blockchain technology, digital asset ecosystems, and regulatory frameworks to serve as an expert witness in cryptocurrency-related litigation. In this capacity, I have testified before the House Financial Services Subcommittee on National Security, Illicit Finance, and International Financial Institutions on issues related to terrorist financing and the misuse of blockchain technology. Prior to my work at Inca Digital, I worked as an intelligence analyst at INTERPOL and served in the United States Air Force as a judge advocate. I continue to serve as a Major in the USAF JAG Corps Reserve.
- 3. Inca Digital is a financial risk intelligence company that specializes in blockchain analysis and cryptocurrency investigations. Inca has extensive expertise in tracing stolen digital assets across complex fraud schemes, including pig butchering scams a type of cryptocurrency fraud in which victims are manipulated into transferring funds under false pretenses, often through fake online platforms. Inca's investigative work frequently involves analyzing structured laundering tactics designed to obscure the origin and movement of misappropriated assets. Inca's forensic tracing capabilities are widely recognized in the industry for identifying victim funds, tracking those funds across fragmented transaction pathways, and mapping their movement to their final destination in controlled wallets.

4. **Forward Tracing**: Inca conducted a forensic tracing analysis mapping the movement of Plaintiff's cryptocurrency assets from their origins to their final known destinations. The analysis revealed that, at Defendants' direction, Plaintiff and other victims were instructed to send funds to specific wallets controlled by Defendants. These funds were then routed through additional wallets, fragmented via conversion services, and ultimately consolidated in deposit wallets at Binance and OKX. This tracing analysis identified Defendants' structured laundering tactics and the deliberate effort to obscure the origin of victim funds.

5. **Pivot Wallets**: The Defendant-controlled wallets, which initially received Plaintiff's and other class members' funds, are referred to as "Pivot Wallets." They operated as key control points where victim deposits were aggregated before being redirected through multiple onward transactions — effectively "pivoting" the flow of stolen funds to break clean transaction links and obscure their origin. This deliberate blending tactic ensured individual victim transactions became indistinguishable before being routed onward through services designed to further frustrate traceability. After this aggregation and dispersal, Plaintiff's funds, like those of other victims, were fragmented through conversion services and ultimately consolidated in specific wallets at Binance and OKX. In this case, Defendants consistently relied on the following four Pivot Wallets to receive and consolidate victim deposits:

0x49f8B7feEE8C0B85ff61F2d7c38Af809614515Df 0x64E5f1a2480a3967EDD30b0b400Daf18422cE552 0x26196D89281e89f910c187b992C47C90D8200283

0x803BD7f6346127E0098d8a6f4aA3996410097aC1

6. Conversion Tactics and Blockchain Obfuscation: After consolidating victim funds in these specific Pivot Wallets, Defendants employed cryptocurrency conversion services — including SWFT.PRO and OKX DEX Aggregation — to convert stolen Ethereum (ETH) into USDT on the TRON blockchain. This conversion tactic severed the original Ethereum transaction trail that linked victim deposits to Defendants' accounts. By shifting assets to the TRON blockchain, Defendants effectively fragmented the transaction history, breaking identifiable links between victim deposits and endpoint wallets and further complicating recovery efforts.

- 7. Final Destination of Stolen Funds: Following the conversion process, Defendants transferred the laundered funds through additional intermediary wallets before consolidating the stolen assets in specific wallets at Binance and OKX. These wallets — identified as the final known destinations for misappropriated funds — reflect the endpoint of the structured laundering scheme.
- 8. Reverse Tracing and Identification of Victim Wallets: Inca also conducted a reverse tracing analysis, mapping the flow of funds from their final destination back to their originating sources. This reverse tracing analysis revealed that the originating wallets — referred to as "Victim Wallets" — belonged to class members whose assets were misappropriated through the same scheme. Inca identified 325 Victim Wallets that followed the same movement pattern, allowing reliable identification of class members.
- 9. Staged Return Payments: In addition to the structured movement of victim funds, Inca's forensic analysis identified a pattern of staged return payments — a tactic commonly seen in pig butchering schemes. Perpetrators in such schemes often send small payments back to victims' wallets to create the appearance of legitimate returns, encouraging continued deposits. In this case, Defendants used two designated wallets — identified as "Staged Return Wallets" — to send staged payments back to Victim Wallets that had previously transferred funds. This pattern mirrored manipulation tactics designed to reinforce victim trust and prompt additional deposits. Defendants consistently used the following two wallets to issue these payments (Staged Return Wallets):

0xA86545f9DCDd98869536401A76759Fd1227aAf29

0xe0227298588541484E81c44f7C3D107e3C3aAEaf.

By deceitfully creating the illusion that victims' accounts were active and profitable, this tactic encouraged victims to send increasingly larger deposits. This pattern — repeatedly observed across numerous victim transactions — reflected a calculated deception strategy consistent with those seen in similar schemes.

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- 10. Class Identification Process: Inca's identification of class members relied on two consistent data points observed across victim transactions: (a) Victim Wallet deposits into identified Pivot Wallets, and (b) Staged return payments to Victim Wallets from the two identified Staged Return Wallets. By analyzing these recurring markers in combination with broader tracing patterns, Inca identified 325 class members with precision. This recurring pattern provided a distinct and verifiable indicator of class membership.
- 11. Reliability of Blockchain Evidence: The methods and conclusions described in this declaration rely on blockchain transaction records, which are public, immutable, and independently verifiable. Blockchain data is widely recognized as a reliable method for tracing cryptocurrency transactions due to its transparency and permanence. These records conclusively demonstrate the systematic nature of Defendants' fraudulent scheme and establish a reliable basis for identifying class members, quantifying losses, and validating the findings.
- 12. Challenges in Victim Recovery: Based on my experience investigating pig butchering schemes, these operations are deliberately designed to frustrate recovery efforts by exploiting victims' limited technical knowledge and resources. Victims are often geographically dispersed and lack access to the forensic tracing tools necessary to track their stolen assets. Pig butchering scams rely on structured fund movement tactics that deliberately obscure the origin and flow of victim deposits, making it particularly difficult for victims to trace their stolen cryptocurrency or connect their losses to the broader scheme. Identifying and tracing Defendants' cryptocurrency transactions required specialized forensic analysis to overcome these deliberate obfuscation tactics.
- 13. Class Notification Process: Inca, alongside Counsel for Plaintiff, will notify potential class members of this action by collaborating with cryptocurrency exchanges that maintain contact details for account holders linked to identified Victim Wallets. If exchange-facilitated notification is ineffective, Plaintiff and Inca will also employ alternative methods such as token dropping to ensure class members are properly informed.

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