Wisual Wallet Flow Map (Narrative Format)

At the center is **Binance 1**: (0xa4adafaef9ec07bc4dc6de146934c7119341ee25). From this origin, dispersals radiate outward in structured clusters:

Cluster A: High-Volume Laundering Sinks

- (0x8a0a035a33173601bfbec8b6ae7c4a6557a55103) hit 5+ times, including 100,076 VET and 20,046 VET
- 0x7dbc3df5ba3980a6f63a4a487e9f0d4a7345a2f4 receives 616,573 VET and 156,833 VTHO
- [0x8c20388e17a115d9e61da1486af32dba8a57c5d9] receives 1.32M VET and 200 VET
- 0x026cedd0af9964a5cb710e9bee97223d6f566d9f receives 253,900 VET

Cluster B: Gas Routing & Fee Nodes

- [0xf0366af4df37f45a5fdf95ba03ee852ead13d799] receives both VET and VTHO
- 0x3ba41d9e2502e5f8b82211d0f328a577180f390a receives 5.23M VTHO
- [0x113012277d5eb8f81be4b5799322b5732e60059a] receives VTHO and VET repeatedly
- [0x0126c8c7f95506ce8bf9a5a5f0d117129337c957] receives 380,883 VTHO

Cluster C: Intermediary Wallets

- 0x02b616600024445e374acbe047e101db690f726d
- 0x287a41ebde71155819277d495f58362a9ebcfe83

These wallets receive mixed inflows and appear in multi-output TXIDs.

Timeline of Dispersal Behavior

Time (UTC)	Activity
00:00-06:00	Initial dispersals, mostly small VET transfers
06:00–12:00	Volume increases, multi-output TXIDs appear
12:00–18:00	VTHO spikes begin, dispersals exceed 100K VET

Time (UTC)	Activity
18:00–22:00	Peak laundering activity — 1.32M VET, 5.8M VTHO
22:12	Final TXID to @xbddbbdb37b494bfd4fcde3e79328df6bb4864aa6 , no further activity

Memo for Investigators or Legal Counsel

Subject: Forensic Analysis of Binance 1 Dispersals — December 19, 2020

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Overview

This report documents a series of structured token dispersals from wallet 0xa4adafaef9ec07bc4dc6de146934c7119341ee25 (Binance 1) on December 19, 2020. The dispersals involve VeChain (VET) and VeThor (VTHO) tokens, executed in rapid succession across hundreds of transactions. The behavior indicates laundering activity via scripted dispersals and gas-heavy routing.

Key Findings

- Over 200+ TXIDs processed between 00:00 and 22:12 UTC
- Dispersals range from 100 VET to 1.32 million VET per transaction
- VTHO spikes up to **5.8 million** used to fund high-volume transfers
- Repeated hits to laundering endpoints including:
 - 0x8a0a035a33173601bfbec8b6ae7c4a6557a55103
 - 0x7dbc3df5ba3980a6f63a4a487e9f0d4a7345a2f4
 - 0xf0366af4df37f45a5fdf95ba03ee852ead13d799 0
 - 0x287a41ebde71155819277d495f58362a9ebcfe83
- Dispersals occur every 1–3 minutes, suggesting automation

Indicators of Laundering

- Multi-output TXIDs with both large and dust transfers
- High gas tolerance (VTHO usage)
- Wallet clustering and reuse

• Final dispersal at 22:12 UTC with no further activity

Recommended Actions

- Flag recipient wallets for further tracing
- Cross-reference with exchange KYC records
- Monitor for re-entry into centralized exchanges
- Consider subpoenas for wallets receiving > 100K VET

Clustering Analysis of Laundering Endpoints

Wallet Address	Role	TXID Hits	Total VET/VTHO
0x8a0a035a33173601bfbec8b6ae7c4a6557a55103	Laundering Sink	5+	>130K VET
0x7dbc3df5ba3980a6f63a4a487e9f0d4a7345a2f4	Laundering Sink	3+	>600K VET + 156
0x8c20388e17a115d9e61da1486af32dba8a57c5d9	Laundering Sink	2	>1.32M VET
0xf0366af4df37f45a5fdf95ba03ee852ead13d799	Gas Router	2	200 VTHO + 100
0x113012277d5eb8f81be4b5799322b5732e60059a	Laundering Sink	3+	VET + VTHO
0x026cedd0af9964a5cb710e9bee97223d6f566d9f	Laundering Sink	1	253,900 VET
0x3ba41d9e2502e5f8b82211d0f328a577180f390a	Gas Sink	1	5.23M VTHO