One-Page Technical Summary Suspected Bitcoin Block Hijacking (All 4 Miners)

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Date Prepared: 2025-05-27

MINER 1 IP: 10.1.10.220

- Event Time: ~2025-05-24 19:13 UTC

- Job Difficulty: 524,288

- Dev-fee Redirect: dev-fee:stratum2+tcp://bdf_000.kRWMBCp...

- Log Markers: "solution has been discarded", "PAUSE dead pools", "PSU: Disable"

- Recovery: No return to user pool. Dev-fee only connection persisted.

MINER 2 IP: 10.1.10.89

- Event Time: ~2025-05-24 16:39 UTC

- Job Difficulty: 262,144

- Dev-fee Active: YES

- Log Markers: Same "solution discarded", FIFO empty, hashboards reset

- Pattern: Power down no user stratum fallback restart after timeout

MINER 3 IP: 10.1.10.42

- Event Time: ~2025-05-24 13:19 UTC

- Job Difficulty: >262,144

- Dev-fee Redirect: Confirmed active mid-job

- Log Markers: "Hub solution discarded", "TX FIFO empty", "PSU off"

- Restart Delay: 13+ minutes between shutdown and return to operation

MINER 4 STATS REPORT ONLY (cgminer JSON)

- Runtime: 927,211 seconds (~10.7 days)

- Found Blocks: 1

- Best Share: 27,340,773,804

- Accepted Difficulty: 24,624,889,856

- System Status: All temps/fans stable, 0.0000% HW failure

- Last getwork: 0 (pool silent at time of submission)

- No record of payout, despite verifiable block-level share

CONCLUSION

Each miner independently showed a clear pattern of:

1. Near-block or block-level share submission

2. Stratum reroute to dev-fee endpoint

3. Log entry: "solution discarded"

4. PSU shutdown or pause

5. No reward returned to user's pool

Combined logs indicate deliberate interception during dev-fee redirection behavior consistent with unauthorized block theft.