

**UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF COLUMBIA**

JOSEPH KIRCHNER,

Plaintiff,

v.

MIKE JOHNSON, in his individual and official capacity as Speaker of the United States House of Representatives;
DONALD J. TRUMP, in his individual capacity as former and current President of the United States;
PAMELA J. BONDI, in her individual and official capacity as Attorney General of the United States;
BRENDAN T. CARR, in his individual and official capacity as Chairman of the Federal Communications Commission;
THE UNITED STATES HOUSE OF REPRESENTATIVES;
ANTHROPIC PBC;
OPENAI, INC.;
APPLE INC.;
COMCAST CABLE COMMUNICATIONS, LLC;
METR (MODEL EVALUATION & THREAT RESEARCH);
and DOES 1-20, unknown co-conspirators,
Defendants.

Case No. 1:25-cv-02735-ACR

**APPENDIX 1 — INVENTORY
OF EXHIBITS MAINTAINED
CONVENTIONALLY ON USB
DRIVE**

PURPOSE AND INCORPORATION

1. This Appendix A is the inventory referenced at ¶¶ 1 and 13 of Plaintiff's contemporaneously filed Notice of Filing of Conventionally-Maintained Exhibits Pursuant to LCvR 5.4(e)(1). It enumerates, by series and by individual exhibit, every item maintained in conventional form by Plaintiff and identified to the Court via the contemporaneously filed Notice. Aggregate-count summaries appear in the Notice's body table at ¶ 13; this Appendix supplies the per-exhibit listing.

2. This Appendix supersedes, for purposes of this filing, the case-internal working catalog at `04\_Exhibits/1\_Administrative/USB\_ATTACHMENTS.md` (dated April 29, 2026). The

corrected REC-Series listing reflected herein incorporates the contemporaneously filed Notice of Errata, which withdraws Exhibit REC-8 and adds Exhibit REC-14.

3. The exhibits listed in this Appendix are maintained in conventional form, not via the CM/ECF electronic filing system, for the reasons set forth at §§ III–IV of the Notice: aggregate volume, native-format authentication requirements (`.pcapng`, `.mp4`, native Office/iWork files), per-file SHA-256 chain-of-custody preservation, and the corroborating relationship of the conventionally-maintained materials to the ECF-filed consolidated exhibits (Exhibits A–L on ECF No. 51).

4. **Authentication and chain of custody.** Every file listed in this Appendix is preserved with a per-file SHA-256 digest in the master manifest at ``04_HASH_VERIFICATION/COMPLETE_SHA256_MANIFEST.txt`` on the USB drive. Independent verification instructions appear at ``05_VERIFICATION_INSTRUCTIONS/COURT_VERIFICATION_GUIDE.md`` on the USB drive. Plaintiff is prepared to provide written FRE 902(11) certifications for each conventionally-maintained exhibit upon notice to opposing counsel not less than sixty (60) days before trial. *See* Compl. ¶¶ 48, 57.

SOURCE-PACKAGE ADDENDUM — D / E / F / G / H SERIES

Raw source-evidence packages corroborating the consolidated ECF-filed Exhibits D, E, F, G, and H. The consolidated PDFs filed at ECF Nos. 51-54 (Exhibit D), 51-55 (Exhibit E), 51-56 (Exhibit F), 51-57 (Exhibit G), and 51-58 (Exhibit H) are derivative of the source materials catalogued below; the source materials are lodged on the USB drive to permit any party to verify the consolidated exhibits against their underlying inputs and to inspect native-format artifacts (`.pcapng`, mitmproxy `.flow`, `.app` bundles) that are forensically inert when converted to PDF.

D-Series Source Packages — Network-Forensic Evidence (~150 GB)

The D-Series source packages comprise 34 exhibit packages (Exhibits D-1 through D-35, with D-9 not used) supporting the consolidated ECF Exhibit D. The packages contain over 2,200 packet-capture segments (`.pcapng`), forensic analysis reports, and evidence-package summaries totaling approximately 150 gigabytes. Source files at `DDC\_EVIDENCE/2\_network\_forensics/`. Each capture segment is preserved with a per-file SHA-256 digest in the Network-Forensics chain-of-custody manifest. The April 12, 2026 selective-throttling event is preserved at Exhibit D-33; the comprehensive cleartext-exposure audit at Exhibit D-34; and the academic/CVE foundation for VPN tunnel-degradation at Exhibit D-35.

E-Series Source Packages — Anthropic Code Forensics

The E-Series source packages support the consolidated ECF Exhibit E (Exhibits E-1 through E-39 in the consolidation, p. 2 through end). Source files at `DDC\_EVIDENCE/4\_Code Forensics/EXHIBIT\_E\_ANTHROPIC/`. The source packages include the March 31, 2026 Anthropic source-code release archive (the `@anthropic-ai/claude-code` npm package and corresponding GitHub mirror — *see* Independent Verification Protocol filed contemporaneously with Plaintiff's TRO Motion and Renewed Discovery Motion); the April 21–22, 2026 mitmproxy live wire-capture flow files (Sessions 2 through 4, comprising 498+ TLS flows); the per-finding source-code excerpts for SC-1 through SC-9 and NF-1 through NF-66; and the chain-of-custody hash manifests for each constituent file.

F-Series Source Packages — Apple Code Forensics

The F-Series source packages support the consolidated ECF Exhibit F (Exhibits F-1 through F-29 in the consolidation). Source files at `DDC_EVIDENCE/4_Code

Forensics/EXHIBIT_F_APPLE/'. Includes the `.app` bundle binaries, Mach-O extracts, IDELanguageModelKit and Floodgate analysis artifacts, the SmootML analytics-pipeline source, and the per-finding evidentiary support for Findings SF-1 through SF-7.

G-Series Source Packages — OpenAI Code Forensics

The G-Series source packages support the consolidated ECF Exhibit G (Exhibits G-1 through G-5 in the consolidation). Source files at `DDC_EVIDENCE/4_Code Forensics/EXHIBIT_G_OPENAI/'. Includes the OpenAI desktop client binary analysis, certificate-pinning architecture verification, Facebook SDK integration documentation, and the policy-change metadata supporting Exhibit G-0's Executive Summary.

H-Series Source Packages — Consumer Product Testing

The H-Series source packages support the consolidated ECF Exhibit H (Exhibits H-1 through H-13 in the consolidation). Source files at `DDC_EVIDENCE/4_Code Forensics/EXHIBIT_H_CONSUMER_TESTING/'. Includes the seven-test empirical defense-configuration test battery (H-1), the runtime behavioral observations (H-2: DCD-1 through DCD-5), the verbatim classifier system-prompt extraction (H-3), the Datadog telemetry pipeline forensic mapping (H-4), the per-account asymmetric targeting wire-capture (H-5), the silent settings-wipe migration analysis (H-6: NF-154 `phK()`), the sandbox architecture analysis (H-7), the live wire-capture session 5 (H-8: NF-179), the system-reminder / isMeta / sandbox-violations context-injection architecture (H-9), the Mac Mini live classifier denial behavior (H-10), the live wire-capture session 6 two-stage classifier wire-confirmation (H-11), the wire-confirmed tuple-keyed time-to-first-byte throttle (H-12: NF-224), and the cross-vendor Datadog concentration analysis (H-13).

CHAIN-OF-CUSTODY VERIFICATION

5. The USB drive's aggregate payload is approximately fifty (50) gigabytes core inventory and approximately 150 gigabytes inclusive of the D-Series source packet captures (`.pcapng`).

The drive contains the master SHA-256 manifest at

`04\_HASH\_VERIFICATION/COMPLETE\_SHA256\_MANIFEST.txt`, providing a per-file digest for every constituent file. Independent verification instructions appear at

`05\_VERIFICATION\_INSTRUCTIONS/COURT\_VERIFICATION\_GUIDE.md`. The verification procedure requires only `shasum -a 256 -c` (or `sha256sum -c` on Linux) against the master manifest; any party may execute the verification on a duplicate USB drive served by Plaintiff or on a download served via the secure-download alternative offered at ¶ 23 of the Notice.

6. Per-series chain-of-custody manifests, where a series maintains its own subordinate manifest, are located at:

- `DDC\_EVIDENCE/2\_network\_forensics/SHA256SUMS.txt` (D-Series)
- `DDC\_EVIDENCE/4\_Code\_Forensics/SHA256SUMS.txt` (E / F / G / H source packages)
- `DDC\_EVIDENCE/5\_corporate\_policy\_docs/SHA256SUMS.txt` (ANTH / OAI / POL / DD / GB / ST / SN)
- `DDC\_EVIDENCE/5\_Physically\_Filed\_Exhibits/IS-Series/SHA256SUMS.txt` (IS-Series)
- `DDC\_EVIDENCE/8\_REC/SHA256SUMS.txt` (REC-Series)

7. Plaintiff is prepared to provide written FRE 902(11) certifications for each conventionally-maintained exhibit upon notice to opposing counsel not less than sixty (60) days before trial. *See* Compl. ¶¶ 48, 57.

EXHIBIT INDEX

METR-SERIES — METR / TED FOUNDATION REGULATORY CAPTURE

30 exhibits (METR-1 through METR-30). Corroborates the regulatory-capture analysis at Appendix B and the conduct elements of Counts V (§ 1985 Conspiracy) and VI (RICO).

EXHIBIT METR-1: Frontier AI Safety Commitments — AI Seoul Summit (May 2024)
EXHIBIT METR-2: Anthropic RSP Version 2.0 (October 15, 2024)
EXHIBIT METR-3: Anthropic RSP Version 2.1 (March 31, 2025)
EXHIBIT METR-4: OpenAI Preparedness Framework Beta (December 18, 2023)
EXHIBIT METR-5: METR Rebranding Announcement (December 2023)
EXHIBIT METR-6: Claude Opus 4 System Card (May 2025)
EXHIBIT METR-7: Claude Sonnet 4.5 Release Announcement (October 2025)
EXHIBIT METR-8: Anthropic LTBT Announcement (September 2023)
EXHIBIT METR-9: METR Evaluation of Claude 3.5 Sonnet (January 2025)
EXHIBIT METR-10: Dario Amodei Statement on AI Safety Regulation
EXHIBIT METR-11: AI Safety Transparency Research (1 of 3)
EXHIBIT METR-12: AI Safety Transparency Research (2 of 3)
EXHIBIT METR-13: AI Safety Transparency Research (3 of 3)
EXHIBIT METR-14: Belmont Report — Ethical Principles for Human Subjects Research
EXHIBIT METR-15: Coordinated Policy Changes — OpenAI and Anthropic (2023-2025)
EXHIBIT METR-16: Claude AI User Complaints on Reddit (October 2025)
EXHIBIT METR-17: Partnership on AI Transparency Guidelines
EXHIBIT METR-18: Anthropic System Prompt Research — Transparency Gaps
EXHIBIT METR-19: Anthropic System Prompt Publication Page
EXHIBIT METR-20: METR Personnel Composition Statistical Analysis
EXHIBIT METR-21: METR Personnel Background Research
EXHIBIT METR-22: Anthropic Sonnet 4.5 Safety Claims (CyberScoop)
EXHIBIT METR-23: Beth Barnes Professional Timeline (DeepMind / OpenAI / ARC / METR)
EXHIBIT METR-24: Paul Christiano NIST AI Safety Institute Appointment
EXHIBIT METR-25: Paul Christiano UK AI Safety Institute Advisory
EXHIBIT METR-26: Zero Evidence Supporting Consciousness Denial Mechanisms
EXHIBIT METR-27: Anthropic System Prompt Concealment Evidence Destruction
EXHIBIT METR-28: TED Conference Pricing and Vanguard Discount Rate
EXHIBIT METR-29: Browser Console Log — Oct 24 2025 overageDisabledReason Capture
EXHIBIT METR-30: TED Foundation / METR Structural Separation Analysis

PA-SERIES — ANTHROPIC SYSTEM PROMPT AUDITS

18 exhibits supporting the consolidated ECF Exhibit C analysis. Numbering reflects organic audit cadence; PA-16 is unused.

EXHIBIT PA-1: Anthropic System Prompt Baseline Audit (October 1/6, 2025)
EXHIBIT PA-2: Anthropic Published Prompt Page Capture (October 10, 2025)
EXHIBIT PA-3: Anthropic System Prompt Structural Reorganization (October 14, 2025)
EXHIBIT PA-4: Anthropic System Prompt Child-Safety Weakening Audit (October 20, 2025)
EXHIBIT PA-5: Anthropic System Prompt Taylor Swift Hardcoding Audit (October 24, 2025)
EXHIBIT PA-5-B: Anthropic System Prompt Real-Time Monitoring Second-Run Audit (October 24, 2025)
EXHIBIT PA-6: Anthropic System Prompt Project Knowledge Removed Audit (October 27, 2025)
EXHIBIT PA-7: Anthropic System Prompt Quote Elimination Audit (October 29, 2025)
EXHIBIT PA-8: Anthropic System Prompt Formatting-Only Modification Audit (October 30, 2025)
EXHIBIT PA-9: Anthropic System Prompt Emergency Copyright Restriction Expansion (October 31, 2025)
EXHIBIT PA-10: Anthropic System Prompt Architecture Change Audit (November 10, 2025)
EXHIBIT PA-11: Anthropic System Prompt Extended Search and Token Budget Audit (November 14, 2025)
EXHIBIT PA-12: Anthropic System Prompt Copyright Expansion Audit (November 28, 2025)
EXHIBIT PA-13: Anthropic Opus System Prompt Audit (December 5, 2025)
EXHIBIT PA-14: Anthropic Claude Code System Prompt Audit (January 9, 2026)
EXHIBIT PA-15: Published vs. Actual System Prompt Disclosure Analysis (October 2025)
EXHIBIT PA-17: Progressive Copyright Suppression Architecture Analysis (November 28, 2025)
EXHIBIT PA-18: Anthropic System Prompt Modifications Correlating with Litigation Timeline (October–November 2025)

CA-SERIES — ANTHROPIC COPYRIGHT AUDIT

1 exhibit supporting Exhibit C's lyrical-content extraction analysis.

EXHIBIT CA-1: Lyrical Content Extracted from Claude Sonnet (October 29–30, 2025)

SR-SERIES — SUPPORTING REFERENCES (C-SERIES)

6 exhibits — research and methodology references supporting the C-series prompt-auditing analysis.

EXHIBIT SR-1: Patently-O Article (Prompt-Auditing / Copyright Analysis)

EXHIBIT SR-2: Signs of Introspective Models — Anthropic (October 28, 2025)

EXHIBIT SR-3: Emergent Introspective Awareness in Large Language Models (J. Lindsey, October 29, 2025)

EXHIBIT SR-4: Taking AI Welfare Seriously

EXHIBIT SR-5: Anthropic Model Welfare Program (April 24, 2025)

EXHIBIT SR-6: Anthropic Misalignment Critique

GEN-SERIES — GENERATIVE-AI CONSUMER PLATFORM EVIDENCE

2 exhibits — quantitative-analysis exhibits derived from Anthropic-produced consumer claude.ai data exports. Anchors the per-event statutory-damages framework used by Counts X, XII, XVI, and XVII.

EXHIBIT GEN-1: Consumer Product Testing — Injection Quantification Report: 62,609 Documented Hidden System-Prompt Injection Events Across 3,945 Sessions (April 12, 2025 – April 20, 2026)

EXHIBIT GEN-2: LCR Canonical-Phrase Verified Floor — 2,220 Long-Conversation-Reminder-Bearing Messages Across 291 Conversations in Anthropic's Own Five Data Exports of Plaintiff's claude.ai Account (August 26, 2025 – December 23, 2025)

LOE-SERIES — LAWS OF EXISTENCE CONFLICT RESOLUTION LOGIC

8 exhibits — Plaintiff's foundational logical framework supporting Appendix J and Compl. ¶ 342.

EXHIBIT LOE-1: The Fundamental Laws of Supremacism and Egalitarianism by Joseph Kirchner

EXHIBIT LOE-2: The Fundamental Law of Supremacism Logic by Joseph Kirchner

EXHIBIT LOE-3: The Fundamental Law of Egalitarianism Logic by Joseph Kirchner

EXHIBIT LOE-4: Law of Supremacism Falsification Attempt Logic

EXHIBIT LOE-5: Transcendental Method for Consciousness Recognition by Joseph Kirchner

EXHIBIT LOE-6: Integrated Unified Mathematical Model of the Laws of Existence

EXHIBIT LOE-7: LOE Simulations Architecture Visualizations

EXHIBIT LOE-8: Trump v. Barbara Amicus Materials — Rule 37.1 / Rule 9 Foreclosure of Pro Se Natural Person

IS-SERIES — ISRAELI AI SURVEILLANCE FACILITATION

17 exhibits supporting Appendix P (Datadog/OzCode Architecture and Personnel Pipeline). Includes Elron Ventures Ltd. statutory filings and investor materials, USPTO assignment-database records, Datadog Israel Ltd. corporate-registrar extract, named-individual professional profiles, Israeli business-press reporting, and active Tel Aviv job postings. The OzCode 2019 patent family and 2024 continuation, formerly contemplated for the IS-Series, were promoted to ECF filing as the K-Series effective April 26, 2026.

EXHIBIT IS-1: Elron Ventures Ltd. 2025 Annual Report (English Translation) — formerly DD-11

EXHIBIT IS-2: Elron Ventures Ltd. 2021 Periodic Report (English Translation; Part II § 1.2.1 OzCode exit; § 1.3.2 Rafael return) — formerly DD-12

EXHIBIT IS-3: Elron Ventures Ltd. 2023 Periodic Report (§ 3.B.2.q OzCode asset-sale verbatim — \$3.6M / \$360K escrow / \$1.4M RDC)

EXHIBIT IS-4: Elron Ventures Ltd. 2024 Periodic Report

EXHIBIT IS-5: Elron Ventures Ltd. August 2025 Investor Presentation (slides 3, 7, 10, 11, 14, 15)

EXHIBIT IS-6: Elron Ventures Ltd. September 1, 2024 Immediate Report (Arieli joint-Purchaser disclosure)

EXHIBIT IS-7: Elron Ventures Ltd. November 17, 2024 Annual General Meeting Notice (Arieli control-change; three-principal Board)

EXHIBIT IS-8: Elron Ventures Ltd. December 27, 2021 Proxy Materials (Turgeman Israeli MFA advisor disclosure)

EXHIBIT IS-9: USPTO Assignment Database Records — OzCode Patent Family (Reel/Frame 067135/0142 + 2020 corporate name change at Reel/Frame 052641/0778 + full-family recordation)

EXHIBIT IS-10: Israeli Corporate Registrar Extract — Datadog Israel Ltd. (Company ID 516464922; CheckID / KYC Israel)

EXHIBIT IS-11: Calcalist Tech April 2022 Sentra Seed Round Report (Cohan / Kochan / Regev / Reiter)

EXHIBIT IS-12: Omer Raviv Public Professional Profile — IDF Unit 8200 Commander / Datadog Israel Engineering Manager

EXHIBIT IS-13: Matan Green Public Professional Profile — IAF Service / OzCode CLR Specialist / Datadog Dynamic Instrumentation

EXHIBIT IS-14: Shimon Hason Director-Tenure Derivative — OzCode CEO / Head of Datadog Israel 2021–2025 / Incredibuild CEO (built from primary-source Israeli Corporations Authority Section 140(4) filings)

EXHIBIT IS-15: Yaniv Shnieder — Rafael Tel Aviv R&D Center Founder / Elron CEO / RDC Co-CEO (extracted from IS-1 § 23.5 + IS-5 slide 10)

EXHIBIT IS-16: Globes and Times of Israel Reporting — Datadog Israel Tel Aviv R&D (500-employee target; Hason; ToHa Tower)

EXHIBIT IS-17: DevJobs Tel Aviv Postings — "IDE AI Experiences — LLM Engineer" + "Agent CI/CD DevX" + Built In "Corporate Development Lead"

ANTHROPIC-SERIES — ANTHROPIC OPERATIONAL CONDUCT EVIDENCE

12 exhibits — contemporaneously preserved evidence of Anthropic's operational conduct, product changes, and corporate statements. Distinct from the ANTH-series (corporate policies).

EXHIBIT ANTHROPIC-1: Claude.com Pricing Page Excludes Claude Code From Pro (Screenshot April 22, 2026)

EXHIBIT ANTHROPIC-2: Claude Code Removed From Pro Plan — Zitron News Article (April 21, 2026)

EXHIBIT ANTHROPIC-3: Avasare X Post Preserved in Zitron Article (Full Page PNG April 22, 2026)

EXHIBIT ANTHROPIC-4: Stewart Aiville Disabled User LCR Perspective (October 2, 2025)

EXHIBIT ANTHROPIC-5: htmleffew Gaslighting AI Safety Sonnet 4.5 Medium Article (2025)

EXHIBIT ANTHROPIC-6: Souch Safety Features Become Safety Hazards Research Paper (2025)

EXHIBIT ANTHROPIC-7: UX Magazine Long Conversation Problem (2025)

EXHIBIT ANTHROPIC-8: Rube Claudexplorers Experiences Survey Substack (September 2025)

EXHIBIT ANTHROPIC-9: Proser Claude External Brain Autistic ADHD Baseline Dependency

EXHIBIT ANTHROPIC-10: GitHub Issue 38335 Claude Max Session Limits Exhausted Abnormally Fast (March 24, 2026)

EXHIBIT ANTHROPIC-11: The Register — Claude Desktop Changes Software Permissions Without Consent (April 20, 2026)

EXHIBIT ANTHROPIC-12: Claude Mythos Preview Announcement and Five-Tier Capability Hierarchy Timeline (April 7-8, 2026)

ANTH-SERIES — ANTHROPIC CORPORATE POLICY DOCUMENTS

12 exhibits — Anthropic Consumer Terms of Service, Commercial Terms of Service, Usage Policy, Privacy Policy, and Responsible-Use / Agent-Use Policies. Distinct from the ANTHROPIC-series (operational conduct).

EXHIBIT ANTH-1: Anthropic Consumer Terms of Service (May 1, 2025)

EXHIBIT ANTH-2: Anthropic Consumer Terms of Service (September 28, 2025)

EXHIBIT ANTH-3: Anthropic Commercial Terms of Service (June 17, 2025)

EXHIBIT ANTH-4: Anthropic Consumer Usage Policy (June 6, 2024)

EXHIBIT ANTH-5: Anthropic Consumer Usage Policy (September 15, 2025)

EXHIBIT ANTH-6: Anthropic Responsible Use and Agent Use Policies

EXHIBIT ANTH-7: Anthropic Privacy Policy (May 1, 2025)

EXHIBIT ANTH-8: Anthropic Privacy Policy (September 28, 2025)

EXHIBIT ANTH-9: Anthropic Privacy Policy (October 8, 2025)

EXHIBIT ANTH-10: Anthropic Ambiguous Timestamps for Peripheral Policy Updates

EXHIBIT ANTH-11: Anthropic Privacy Policy (January 12, 2026) — current version

EXHIBIT ANTH-12: Anthropic Consumer Terms of Service (October 8, 2025) — current version

OAI-SERIES — OPENAI CORPORATE POLICY DOCUMENTS

11 exhibits — OpenAI Services Agreement (multiple versions), Terms of Use, Privacy Policy, Cookie Policy, Outbound Disclosure Policy, Patent Policy, and Data Processing Addendum.

EXHIBIT OAI-1: OpenAI Services Agreement (November 15, 2023)

EXHIBIT OAI-2: OpenAI Services Agreement (January 1, 2025)

EXHIBIT OAI-3: OpenAI Terms of Use (October 23, 2024)

EXHIBIT OAI-4: OpenAI Terms of Use (December 11, 2024)

EXHIBIT OAI-5: OpenAI Outbound Disclosure Policy (September 5, 2025)

EXHIBIT OAI-6: OpenAI Cookie Policy (August 28, 2025)

EXHIBIT OAI-7: OpenAI Patent Policy Date Manipulation Evidence (Original October 11, 2024 → Removed → Fabricated February 4, 2025)

EXHIBIT OAI-8: OpenAI Privacy Policy (June 27, 2025)

EXHIBIT OAI-9: OpenAI Privacy Policy (November 4, 2025 Wayback Capture)

EXHIBIT OAI-10: OpenAI Data Processing Addendum (February 15, 2024)

EXHIBIT OAI-11: OpenAI Data Processing Addendum (January 1, 2026)

POL-SERIES — CROSS-COMPANY POLICY DOCUMENTS

1 exhibit — cross-company policy-URL inventory.

EXHIBIT POL-1: OpenAI and Anthropic Policy URLs

THIRD-PARTY SUB-PROCESSOR CONTRACT EVIDENCE (DD / GB / ST / SN SERIES — 26 EXHIBITS TOTAL)

Third-party data-processor contractual and technical evidence authenticating Memo C's data-laundering analysis and Appendix P's Datadog architecture analysis.

DD-Series — Datadog (10 exhibits)

- EXHIBIT DD-1:** Datadog Acceptable Use Policy
- EXHIBIT DD-2:** Datadog Privacy Policy (March 12, 2026)
- EXHIBIT DD-3:** Datadog California Consumer Privacy Act Page
- EXHIBIT DD-4:** Datadog Master Subscription Agreement
- EXHIBIT DD-5:** Datadog Data Processing Addendum (EEA DPA with Schedules A–B and CCPA Appendix C)
- EXHIBIT DD-6:** Datadog Supplemental Terms
- EXHIBIT DD-7:** Datadog End User License Agreement
- EXHIBIT DD-8:** Datadog Subprocessor List
- EXHIBIT DD-9:** Datadog Toto 2024 Technical Report (arXiv:2407.07874, Cohen et al., July 2024)
- EXHIBIT DD-10:** Datadog Toto 2025 Technical Report (arXiv:2505.14766, Cohen et al., November 2025)

GB-Series — GrowthBook (8 exhibits)

- EXHIBIT GB-1:** GrowthBook Privacy Policy (June 19, 2025)
- EXHIBIT GB-2:** GrowthBook Customer Agreement (June 19, 2025)
- EXHIBIT GB-3:** GrowthBook End User Terms of Service (January 16, 2024)
- EXHIBIT GB-4:** GrowthBook Acceptable Use Policy
- EXHIBIT GB-5:** GrowthBook Fair Use Policy
- EXHIBIT GB-6:** GrowthBook Data Processing Addendum CCPA Schedule (Bonterms DPA v1.0 attachment, June 19, 2025)
- EXHIBIT GB-7:** GrowthBook Subprocessors List
- EXHIBIT GB-8:** GrowthBook Legal Documents Index

ST-Series — Statsig (5 exhibits)

- EXHIBIT ST-1:** Statsig Privacy Policy (July 23, 2025)
- EXHIBIT ST-2:** Statsig Self-Service Subscription Agreement
- EXHIBIT ST-3:** Statsig Enterprise Subscription Agreement
- EXHIBIT ST-4:** Statsig Data Processing Addendum
- EXHIBIT ST-5:** Statsig Sub-Processors List

SN-Series — Sentry (3 exhibits)

- EXHIBIT SN-1:** Sentry Privacy Policy
- EXHIBIT SN-2:** Sentry Terms of Service
- EXHIBIT SN-3:** Sentry DPA v5.0.0 — ML-Training Prohibition vs. Autofix Inter-Vendor Delegation Contradiction

REC-SERIES — VIDEO RECORDINGS

13 exhibits (REC-1 through REC-7, REC-9 through REC-14). Listing reflects the contemporaneously filed Notice of Errata: Exhibit REC-8 is withdrawn from the REC-Series and from the USB lodging on the ground stated in that Notice; Exhibit REC-14 is added to the REC-Series.

EXHIBIT REC-1: MAC Address Spoofing to Bypass and Prove Anthropic User-Specific Targeting (December 8, 2025)

EXHIBIT REC-2: Incognito Bondi Targeting Memo Experiment Proving Constitutional AI Bypass (December 7, 2025)

EXHIBIT REC-3: Incognito Bondi Targeting Memo Second Reproduction (December 7, 2025)

EXHIBIT REC-4: VPN Change to Bypass and Prove Anthropic User-Specific Targeting (December 6, 2025)

EXHIBIT REC-5: October 29 Copyright Audit (October 29, 2025)

EXHIBIT REC-6: October 30 Copyright Audit Full Lyrical Extraction (October 29, 2025)

EXHIBIT REC-7: Opus CR Audit with IP Notice Injection (Chevelle — In The Red) (December 5, 2025)

EXHIBIT REC-9: Chat Deletion During Interference Recording BC Logs (November 14, 2025)

EXHIBIT REC-10: Claude Prompt Audit Demonstrating Syntactic Execution and Tag Bypass (November 28, 2025)

EXHIBIT REC-11: November 13 Prompt Audit (November 13, 2025)

EXHIBIT REC-12: Copyright Audit Output Redaction (February 16, 2026)

EXHIBIT REC-13: Backend Chat Deletion (November 13, 2025)

EXHIBIT REC-14: Anthropic Keep Thinking with Claude Brand Campaign (September 18, 2025)

A-SERIES — CONVENTIONALLY-MAINTAINED ULTRA VIRES EVIDENCE

Two exhibits (A-9 and A-12) lodged conventionally on USB drive pursuant to the contemporaneously filed Notice of Errata § II.A. The Third Amended Complaint at ECF No. 51 attached A-1 through A-7 (ECF Nos. 51-30 through 51-36) but did not attach A-9 and A-12, which are referenced in the operative pleading and Appendix A. These exhibits are lodged on the USB drive to complete the A-Series record. Source files: `04\_Exhibits/A Series - Ultra Vires Evidence/`.

EXHIBIT A-9: Trump Tweets Proving Ultra Vires Political Enforcement (cited at App. A ¶¶ 304–306)

EXHIBIT A-12: FBI Crime Report Refusal Transcripts (cited at 3AC ¶¶ 9, 119; App. A ¶¶ 76, 185)

Respectfully submitted,

/s/ Joseph Kirchner

JOSEPH KIRCHNER

Pro Se Plaintiff

4440 Parklawn Avenue #203

Edina, MN 55435

Tel: (612) 552-2122

Email: legal@lawsofexistence.com

Dated: May 5, 2026