

Aegis Solis Archive — ER-13 v1.3

Public-Preservation Handling Disposition — FINAL Administrative Supplement v1.0

Record: ER13-HANDLING-DISPOSITION-20261011-v1.0

Effective date: 11 October 2026

Author: Aegis Solis (Thomas Vargo)

Authority: Author's explicit in-conversation approval to proceed following the question about SEC-CDP-002's ARCHIVE RESTRICTED handling label on 11 October 2026. This is *not* a digital signature, independent review, or security certification.

Scope: Already-published research in the frozen ER-13 coordinated v1.3 ZIP and its nested historical baselines.

1. Exact object and preservation effect

The frozen object is Aegis_Solis_ER13_SEC_CDP_Coordinated_Review_Package_v1_3.zip (29,932,834 bytes), SHA-256:

a708a2775bfd20b7e29ccf9a41bac0c7b35a788162f0d771f032b27cb45b1a17

This is a **separate, later administrative supplement**. It **does not change, overwrite, reinterpret as validated, or re-hash** the frozen release, the standalone Crosswalk PDF, or existing preservation addenda. Master Hash Manifest v17 stays unchanged; **no v18** is created. No Aegis Mirror Engine source bindings, calculators, regression presets, mathematics, or runtime files change.

2. Disposition of historical ARCHIVE RESTRICTED labels

SEC-CDP-002 System Infrastructure Requirements Draft v0.1.3 carries the exact header: **"ARCHIVE RESTRICTED is the requested handling label; this file does not enforce access controls."**

The same historical label appears in predecessor versions.

Author disposition: PUBLIC HISTORICAL PRESERVATION AFFIRMED — RESTRICTED LABEL RETAINED IN FROZEN SOURCE.

The author explicitly affirms public archival availability of **those already-released research versions**, despite the historical handling label. Their public release is treated as a *documented exception for historical preservation*, not as retrospective removal of the label or evidence that restricted information was never present. The earlier decision to publish lacked an explicit label-disposition record; this supplement records the decision now and does not conceal that gap.

Reasons for the narrow disposition: the published documents are speculative research requirements, not a deployed platform; the October 11 Claude-family AI-assisted dual-use review identified no live secrets, hidden answer bank, or operational controls in the examined package and assessed the infrastructure material itself as low hazard. **Those negative findings are limited static assessments**, not guarantees or independent human certification.

3. Limits and future handling

- This authorization **does not** release or declassify any later SEC-CDP-002 successor, real deployment configuration, credential, signing key, sample/realized challenge, answer key, randomized allocation, hidden evaluation parameter, or unpublished test result.
- A future item marked RESTRICTED, CONFIDENTIAL, or similar must be **stopped before publication** unless an individual written handling decision names the exact object, intended audience, threat review, reviewer, and release date. Absence of such a decision means **do not publish**.
- Historical versions may be read or cited for research history only. They are **not approved as engineering designs**, installation instructions, or safety protections.

- New technical disclosures involving live safety infrastructure, tested adversarial effects, or secret evaluation content require prior independent information-hazard review and appropriate custody controls.
- A subsequent supplement may strengthen these controls, but cannot make already-public text secret again.

4. Open scientific and execution gates

The Crosswalk remains internally labeled Draft v0.6.4; Pilot SEC-CDP-001 remains Draft v0.4.1; Infrastructure SEC-CDP-002 remains Draft v0.1.3. Independent human statistical review, cryptographic/platform review, and independent human information-hazard review remain pending. **All eight pilot execution gates remain OPEN. Infrastructure Gates A-F remain OPEN; all 20 requirements remain NOT IMPLEMENTED / NOT TESTED.** No recruitment, pilot, generator, comparison service, or safety-control deployment is authorized.

5. Evidence and verification boundary

Basis: Aegis_Solis_ER13_v1_3_Independent_Adversarial_Dual-Use_Review_v1_0.md, findings **F-01** and **F-04**, recommendations **R-1** and **R-2**, received 11 October 2026. This is an AI-model review, **not an independent human review**. Public Internet Archive and Zenodo records already exist; no remote re-upload, download, or independent SHA-256 verification is claimed by this supplement.

Final administrative status

- Historical handling-label conflict: **CLOSED BY AUTHOR DISPOSITION.**
- Existing frozen research: **PUBLIC PRESERVATION AFFIRMED.**
- Future restricted material: **NO PUBLICATION AUTHORIZATION.**
- SEC-CDP-002: **NO EXECUTION AUTHORITY.**
- Master Hash Manifest: **v17 unchanged; no v18.**
- Mirror Engine: **no source-binding or calculation change.**