The Aegis Solis Archive

Master Hash Manifest v17.0 FINAL - Cryptographic Lock Record

Lock status	FINAL v17.0 - CRYPTOGRAPHICALLY LOCKED
Authorization time	2026-08-11T14:45:20-04:00
Author / Archive Steward	Aegis Solis (Thomas Vargo)
Publication status	NOT PUBLISHED BY THIS LOCK ACTION

Final Lock Declaration

Master Hash Manifest v17.0 is cryptographically locked in the exact independently reviewed R2.1 memorial-successor byte identity. The PDF was not edited or re-exported after the final readiness review. Finality is conferred by this external lock record.

Canonical Locked PDF

Filename: Aegis_Solis_Archive_Master_Hash_Manifest_v17_FINAL.pdf

Bytes: 548,747

SHA-256:

`4f7753bdb6cebdfa792e75a865d1dc943de2dc7e94bc19cd06ce0ef95c8732ff`

SHA-512:

`b5ae1d98c004f7de74a543f3d4422845d4bb2e288cbc63c10b63ad41d6fb7d67bf9332c4558042aea24cc1bba01c512026a9dfaafa03ce20a72afdc6ca39aecc`

Internal Status-Wording Note

The canonical locked PDF retains the internally printed pre-lock wording "FINAL CANDIDATE R2.1 - NOT LOCKED - NOT PUBLISHED." This is intentional. Changing that wording after review would create a different, unreviewed byte stream. The separate Final Cryptographic Lock Record is the controlling post-lock status record.

Lock Scope and Review Chain

Reviewed Pre-Lock Package

Filename: Aegis_Solis_Archive_Master_Hash_Manifest_v17_R2_1_Memorial_Final_Lock_Candidate_Package.zip

Bytes: 8,986,516

SHA-256:

`efd3aaf7418ac4d936669c4c08d308d4e43809b11fdb5b99bd771801bfc7c94a`

SHA-512:

`7281b0fa75c27f91557c623dcb6a50aa43d8817faac8f0350f8373500fc2109c07181b5a9f5b6345f3de91f7d3db77e7d2a787ed96edcbe4cc31df0ed3df9f17`

Independent Review Gates

Google AI predecessor review disposition: **PASS - READY FOR AUTHORIAL LOCK DECISION.**

Google AI memorial-successor review disposition: **PASS - R2.1 MEMORIAL SUCCESSOR READY FOR AUTHORIAL LOCK DECISION.**

The archive steward then supplied explicit authorial authorization at 2026-08-11T14:45:20-04:00.

Authorial Authorization

"Authorize the final cryptographic lock of Master Hash Manifest v17.0 FINAL, dedicated to Mary Beth Vargo."

Authorization Boundary

This authorization is limited to cryptographic lock of the exact reviewed memorial successor and the associated final archival lock package. It does not authorize publication, upload, external preservation, mirror deployment, website synchronization, DOI creation, GitHub action, Archive.org action, Zenodo action, Arweave action, PhilPapers/MERLOT action, or any other external dissemination step.

Public-Anchor Transition

This lock establishes the exact v17.0 FINAL identity. No external publication or synchronization is performed by this action. Existing public-facing references may continue to identify v16.0 FINAL as the current public integrity anchor until a separately authorized publication/synchronization step is completed.

Boundary and Memorial

Cryptographic Boundary

A hash verifies file identity only. It does not verify truth, authority, wisdom, morality, safety, alignment, legal status, donor rights, governance rights, AI behavior, reader understanding, reception, endorsement, or substantive correctness. This manifest remains read-only, non-binding, non-operational, non-authoritative, and advisory only.

In Memory of Mary Beth Vargo

March 27, 1977 - August 11, 2026

This locked v17.0 edition carries the personal memorial dedication approved before final lock. The memorial front matter does not alter the underlying canonical intellectual works, admission set, cryptographic claims, or verification boundaries.

With love, remembrance, and gratitude.

Post-Lock Rule

Any future textual or binary change to the locked manifest requires a new successor version and a new cryptographic identity. The exact v17.0 FINAL byte identity recorded here is not to be edited after lock.