

Aggregate Methods Supplement

Aggregate criterion matrix, endpoint codebook and public-data verifier for
The Principal's Release Record.

STUDY CLASS

Internal retrospective memo audit

PUBLIC UNIT

Aggregate checks across 35 release-readiness
memos

CLAIM BOUNDARY

No factual, live-use, safety, outcome or
economic validation

Study freeze: 14 July 2026

Study class: Internal retrospective audit of release-readiness memos

Public unit: Aggregate check count across 35 release-readiness memos

Public boundary: No memo-level row, stable row label, restricted-source fingerprint, source-order mapping, matter identity, private value, local path or source record is released.

What was reviewed

The internal normalized review set contained 35 release-readiness memos. The same program assembled the memos, designed the checks and prepared the audit. The public package therefore reports only aggregate structural consistency. It does not present the memos as 35 independently verified client engagements and does not establish factual accuracy, adviser endorsement, family use, safety, outcomes, adoption or demand.

Earlier HNWI Chronicles papers contain separate route-archive, memory-record, applied-memo and route-observation snapshots. Those prior units support construct lineage only. They are not pooled with the 35-memo denominator and are not consumed by this verifier.

A memo passes the aggregate endpoint only when all eight check values are present and true. A false or missing value fails that memo's endpoint. No value is imputed.

Check	Operational pass rule	A pass does not establish
Fact-count parity	The governed comparator reports equal input and reviewed fact counts.	Counts reconcile; the truth or completeness of any fact is not established.
Route review recorded	Every configured route has a recorded review result and input/reviewed route counts agree.	A review state exists; route viability in practice is not established.
Evidence-class disposition recorded	Every configured evidence class has a recorded ruling and input/reviewed counts agree.	A disposition exists; evidence quality is not established.
Contradiction review recorded	Every configured contradiction has a recorded test result and input/reviewed counts agree.	A review state exists; correct resolution is not established.
Condition review recorded	Every configured crisis condition has a recorded test result and input/reviewed counts agree.	Condition families are represented; completeness is not established.
Fragility review recorded	Every configured fragility has a recorded test result and input/reviewed counts agree.	Sensitivities are represented; robustness or safety is not established.
Internal reference parity	The configured case, review, snapshot, reconciliation, and source identities agree internally.	Internal references match; external provenance or engagement lineage is not established.
Source disposition recorded	Every configured source entry is included or carries an explicit exclusion disposition.	Listed entries are dispositioned; source-universe completeness is not established.

Public reproducibility

The JSON and CSV contain the same aggregate criterion counts. The verifier checks their parity, denominators, endpoint arithmetic, required privacy omissions and checksum-ready determinism. It can reproduce the released aggregate from public data. It cannot inspect or authenticate the restricted memos.

Interpretation boundary

The endpoint supports structural field presence, count parity and internal reference matching inside the reviewed memo set. It does not establish substantive completeness, factual accuracy, delivery, live use, safety, benefit, avoided loss, demand, payment or superiority over an existing family process.

Aggregate reproduction

Aggregate check	Pass	Fail	Missing	n
Fact-count parity	35	0	0	35
Route review recorded	35	0	0	35
Evidence-class disposition recorded	35	0	0	35
Contradiction review recorded	35	0	0	35
Condition review recorded	35	0	0	35
Fragility review recorded	35	0	0	35
Internal reference parity	35	0	0	35
Source disposition recorded	35	0	0	35
Eight-check endpoint	35	0	0	35

Interpretation: the public aggregate can be reproduced from the released JSON and CSV. The restricted memos cannot be inspected publicly, and the aggregate does not convert an internal audit into independent validation.

Public checksums

The checksum manifest binds only the outward methods files. No restricted-source digest, source length, source-order map or memo-level identifier is published.

PUBLIC_AGGREGATE_MEMO_AUDIT.json
8b23bd5f2fab10af2c12a8e337fed24fa28b66725081a0b299109c99511768c2

PUBLIC_METHODS_CODEBOOK.md
a0bab23551612d8f875ab6fbd9262d7ac4330b3b8f6ff658cc9f35468f6c1261

PUBLIC_AGGREGATE_MEMO_AUDIT.csv
5e79908c666cf8f58a6955d70d872694f1f90fe65faf2fba24a7290b4314fc77

verify_public_aggregate.py
92a2be4ec1d1a33cdd6761755ad2d4d1527703e70aaff33ef07aa54021fcde61