

Cover-Up Truth Formula v2.0 - Full Blueprint

I. Three-Layer Truth Architecture

T_0 = Raw Truth Layer

T_1 = Official Narrative Layer

T_2 = Suppression / Shadow Layer

Truth is reconstructed by examining divergence between T_0 and T_1 , and metadata traces left by T_2 .

II. Suppression Signature (S)

A set of measurable anomalies: missing attachments, vague causes, delays, euphemisms, contradictions, purge windows, chain-of-custody breaks.

III. Mandatory Chain Model (M-Chain)

All institutions follow mandatory reporting nodes: Prison → Warden → Coroner → State Board of Health → Pathology Lab → Registrar → DOC HQ → Governor.

IV. Metadata Shadow Theory

Destroyed files ($D_i = 0$) still leave metadata shadows ($M_i \neq 0$): logs, ledgers, routing slips, indexes, accession notes, destruction logs.

V. Divergence Analysis (ΔT)

$\Delta T = T_0 - T_1$. Large ΔT indicates suppression. Measured in contradictions, vague language, euphemisms, missing data.

VI. Suppression Architecture (A-Map)

$A = f(S, M, \Delta T)$. The unified structure of local suppression, administrative filtering, archival divergence, metadata survival, and backpull paths.

VII. Backpull Formula

$\text{Truth_Reconstruction} = \sum [M_i + (S_i \times \Delta T_i)] / A$

Across all mandatory reporting nodes.

VIII. Shadow Path Detection

Shadow archive exists when: Node missing + metadata present + adjacent node contradiction.

IX. Pattern Consistency Proof

Repeated suppression signatures across cases confirms systemic suppression, enabling formulaic reconstruction.