The Falsifiability Sheet
(Collaboration–Ready)

Belief-friendly, peer-edited, three-color confidence.

CISI   Provenience   Period   Object   DOI/URL
○   ○   ○   ○   ○

1. Choose ORI and OVR

ORI: ○ L→R   ○ R→L   ○ N/a

OVR: ○ Font (animal-first)   ○ End (test-first)   ○ N/a

Evidence: ☐ Signlist ☐ Orientation ☐ Ai Modeling
☐ Prov/period ☐ Sequence test

---

2. Set confidence	HIGH	MED	LOW
T / R _____	○	○	○
P / A / O _____	○	○	○
ORI (directional) _____	○	○	○
G / OVR _____	○	○	○

Prepper Notes:

HIGH = multiple cues agree • MED = Leans one way • LOW = unresolved/Conflict

Optional tests (check if used)

☐ **Method**   ☐ **Entropy**   ☐ **Markov**   ☐ **Positional**

_____

_____

Reviewer:_____ Peer Check(R1)

Claim: _____

Evidence _____

Outcome _____

Reviewer:_____ Peer Check(R1)

Claim: _____

Evidence _____

Outcome _____

Y = Sup. | N = Unproven
Y   N
☐ ☐
☐ ☐
☐ ☐

T-TRANSCRIPTION / W=READING
(write as /phonetics / + semantics/)
**P = PERSON /A = ANIMAL /
O= OBJECT**

**ORI = ORIENTATION (DIRECTION)
OVR = OVERLAY CHOICE
(PLACEMENT]/G=GLYPH**

**Version 5 @ Michael Grasa
CC BY 4.0**

Prepped by: ——————————————

**Disclaimer: Provisional interpretation • Open peer review
• Public-evidence based • DOI-timestamped**

CLAIM:

_____

_____

_____

_____

_____

Peer Check (R1)	Peer Check (R2)

Ai Modeling

Ai comments
AI Traffic Light Score

Ⓖ Ⓨ Ⓡ :

G: E≥3, C=0
Y: 1≤E≤2, C≤1
R: C=1 OR E=0
E=evidence types; C=contradictions
WHY: ____ // CMT: ____

**Traffic Lights
AI PASS (post-peer):**

Model ____ | G/Y/R ____ | Note ____ | Init ____

/ **Damaged/ Unclear Seals = Out of Scope**