PHerc0800 — Decoded Scroll Folio (argus-v3)

Zero labels of any kind in Prognos training (unlabeled raw CT pretraining only) | Full-page black-ink-on-white argus-v3 plates at Stichos-ranged Z-depth

Segments: 6 | Valid area: 9.3 cm² | Segments argus-v3 Stichos >= +0.08: 0 | Peak argus-v3 Stichos: +0.079

Black ink on white papyrus (unobstructed argus-v3 hero plates). Pages are ordered in segment ID sequence for continuous browsing.

Strongest argus-v3 Stichos pages: p.4 (220955, Stichos +0.08), p.3 (220042, Stichos +0.05)

Page	Wrap / Segment	Area	Optimal Z / Polarity	argus-v3 (max)	Prognos (max)	Frames
p.2	20251028213516	1.7 cm²	z0=6 (+0 um, up)	-0.001 (-0.001)	+0.048 (+0.048)	1
p.3	20251028220042	1.6 cm²	z0=2 (-38 um, up)	+0.013 (+0.052)	-0.016 (-0.009)	2
p.4	20251028220955	1.5 cm²	z0=10 (+38 um, up)	+0.079 (+0.079)	+0.115 (+0.115)	1
p.5	20251028222030	2.3 cm²	z0=10 (+38 um, down)	-0.068 (+0.017)	+0.017 (+0.044)	4
p.6	20251028225813	1.8 cm²	z0=2 (-38 um, up)	-0.022 (-0.022)	+0.030 (+0.030)	1
p.7	20251029010146	0.4 cm²	z0=6 (+0 um, up)	n/a	n/a	0

CT source: Vesuvius Challenge Open Data (CC BY-NC). Generated by code/viz/build_s3_decode_site.py.











