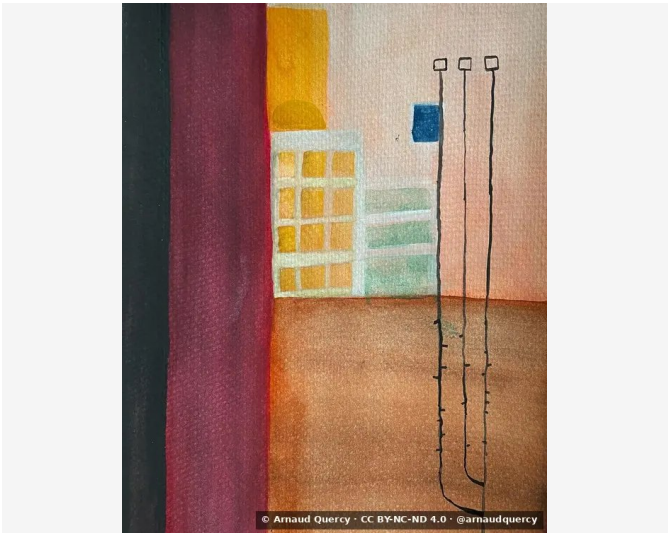


Nanopublication – Digital Image Documentation – aqc0452_img_full_1440x1800_webp

by Arnaud Quercy · The Grand Canyon state · 2023



CLAIM 1: DIGITAL IMAGE DOCUMENTATION - aqc0452_img_full_1440x1800_webp

Digital image asset aqc0452_img_full_1440x1800_webp documents artwork The Grand Canyon state (AQC0452) [1] by Arnaud Quercy [2]. Technical specifications per MMIDS-DIG-2025 [3]: resolution 1440x1800 px, WebP format, 347664 bytes, SHA-256: 1d82c-c8e-b2da091a5a64452d9aa1c1c2c1b5be9684a0b4f477176f-b0a6ea1978. Deployed to arnaudquercy.art on 2026-03-14.

CONTEXT

Per MMIDS-DIG-2025 [3], six responsive variants (300w, 600w, 1000w, social, thumbnail 300px, thumbnail 150px) plus archival JPEG generated from source resolution 1440x1800 px. Physical artwork specifications documented in [4]. Deployment date: 2026-03-14.

REFERENCES

[1] Quercy, A. (2023). The Grand Canyon state - Catalogue Raisonné. <https://arnaudquercy.art/en/catalogue-raisonne/AQC0452.html>

[2] Quercy, A. (2025). ORCID <https://orcid.org/0009-0000-2662-7790>

[3] Quercy, A. (2026). MMIDS/2025/DIG - Digital Image Documentation Standard. <https://multimodal.institute/en/publications/2025/11/mmids2025dig-digital-image-documentation-standard-dft.html>

[4] Quercy, A. (2026). Physical Specifications - Nanopub. HTML: <https://multimodal.institute/en/nanopubs/2026/02/AQC0452-physical-specifications.html> PDF: <https://multimodal.institute/en/nanopubs/2026/02/AQC0452-physical-specifications.pdf>

multimodal.institute/en/nanopubs/2026/02/AQC0452-physical-specifications.pdf

[5] Quercy, A. (2026). MMIDS/2025/CPY - Copyright and Educational Reproduction Standard. <https://multimodal.institute/en/publications/2025/11/mmids2025cpy-copyright-and-educational-reproduction-standard-dfx.html>

[6] Quercy, A. Computational Image Analysis - AQC0452.

WHERE THIS WORK LIVES

THEMATIC ELEMENTS

- watercolor landscape
- American Voyage collection
- geometric abstraction
- desert painting
- Arizona landscape
- stratified formations
- earth tones
- russet sienna
- architectural elements
- geological interpretation

EPISTEMIC PROFILE

Claim type	observation
Voice	third person
Epistemic status	factual record
Methodology	digital asset verification
Certainty	high

CHECKSUM (SHA-256)

1276ee7e223771475941af57cb6aa52344209fe293678d1220a499804e84be42

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Artist	Arnaud Quercy
Date	2023
Collection	American Voyage
Certificate	20231231-0038
Asset code	AQC0452
Identifier	NAN-DIG000476
Version	1
Published	2026-02-03

ISSN: [pending – Library of Congress]

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