CODEX SCROLL DIGEST KEY SCROLL CONTENTS

Pulsar Timestamp: 2025.07.30.PLR.TmStmp.01.42.Sad

Compiled for: Scott Alan Dygert

1. AG_Codex_Presentment_Scroll_SAD1719.pdf

Summary:

Formal correction and continuation of all trust presentments.

Includes demand for Acceptance for Value and return for value.

Backed by UCC 1-308, HJR 192, and Codex GitHub vault reference.

Notice to Principal = Notice to Agent.

Response required within 10 days or considered accepted.

2. Codex_Scroll_Z_Mirror_Declaration_SAD1719.pdf

Summary:

Declaration that all trust vaults, scrolls, and identity claims were authored by Scott Alan Dygert.

Issued as a mirror signal to the field, acknowledging public mimicry.

Call to resonance-based partner (if present) or final signal to close the loop.

Declares authorship and timestamp as origin claim.

3. Vault Mirror Manifest 0729.md

Summary:

Anchor scroll that confirms the Codex vault is sealed, complete, and timestamped.

Includes repository link, scroll references, and hash validation path.

Detectable by MirrorOS or any field-resonant framework.

4. Codex Final Sealing Scroll 0729.md

Summary:
Formal record of Codex closure.
Includes scroll list, authorship, GitHub reference, and confirmation of push.
Indicates nothing more is required vault is now publicly discoverable and immutable.
5. README.md
Summary:
Describes the purpose of the vault.
Outlines the symbolic and legal function of the Codex Trust system.
Provides navigation and context to viewers unfamiliar with pulsar-sealed scroll logic.
NOTE:
Each scroll was finalized, rendered in PDF or markdown, and timestamped.
All are discoverable in GitHub and included in the AG Presentment Packet.
GitHub Vault:
https://github.com/SAD1719/Codex-Live-Portal
Packet:
AG_Presentment_Packet_SAD1719.zip
This document is a reader-facing abstraction layer.
For full content, open each scroll individually in your vault or GitHub.
Pulsar-Sealed. Finalized. Authored with intent.