MASTER TRANSCRIPT SUMMARIES

AND SOURCE-CONTROLLED DEMONSTRATION CLIPS

In re Caleb H. Rowan

HABEAS CORPUS | CONDITIONS OF CONFINEMENT

SYNTHETIC DEMONSTRATION MEDIA - NOT CASE EVIDENCE

3 simulated records | 2 audio clips | 1 animated video clip

These records demonstrate the source-control workflow only.

How to Use This Demonstration Volume

Clip access	Select the blue OPEN AUDIO CLIP or OPEN VIDEO CLIP control. The adjacent QR code opens the same browser-play clip.
Source timing	Each entry preserves the synthetic source filename, exact source range, and duration.
Source control	The MP3 or MP4 controls over every written summary in this demonstration.
Public demo check	Before seminar use, set Dropbox access to Anyone with the link / Can view. Attendees can then scan and play the clip in a phone browser without the Dropbox app.

The summaries below imitate the function of suggested-clip information in the established workflow, but they are deliberately synthetic and are not evidence.

Master Index

Order	Source file	Entries	Type	Page
DEMO-TC0000002001	ROWAN_DEMO_AUDIO_01_Threat_Grievance_Reading.mp3	1	AUDIO	4
DEMO-TC0000002002	ROWAN_DEMO_AUDIO_02_Radio_After_Assault.mp3	1	AUDIO	5
DEMO-TC0000002003	ROWAN_DEMO_VIDEO_01_Escort_Locator.mp4	1	VIDEO	6

Inventory reconciliation: 3 synthetic demonstration records; 2 MP3 audio clips; 1 MP4 animated video clip.

RECORD 01 | DEMO-TC0000002001

Source file	ROWAN_DEMO_AUDIO_01_Threat_Grievance_Reading.mp3
Demonstration status	TRANSCRIPT-STYLE SUMMARY READY WITH 1 SUGGESTED AUDIO CLIP
Media duration	15.830 seconds

Threat Grievance - Compatibility Review Request

Simulated description - not independently verified: A synthetic reading demonstrates a grievance account in which the petitioner reports fear of a proposed cellmate, asks for compatibility review, and requests preservation of the routing record.

Demonstration order: DEMO-TC0000002001
Source filename: ROWAN_DEMO_AUDIO_01_Threat_Grievance_Reading.mp3
Exact source range: 0.000-15.830 seconds
Clip duration: 15.830 seconds
Source-control note: This file is synthetic demonstration media. The media controls over the simulated summary; nothing on this card is actual evidence.

OPEN AUDIO CLIP



QR/link note: the QR code and blue control use the same browser-play link. No Dropbox app is required.

RECORD 02 | DEMO-TC0000002002

Source file	ROWAN_DEMO_AUDIO_02_Radio_After_Assault.mp3
Demonstration status	TRANSCRIPT-STYLE SUMMARY READY WITH 1 SUGGESTED AUDIO CLIP
Media duration	15.961 seconds

Post-Assault Radio Traffic - Response and Preservation

Simulated description - not independently verified: Synthetic radio-style traffic requests a medical response, separation of the involved individuals, and preservation of corridor camera coverage after a reported assault.

Demonstration order: DEMO-TC0000002002
Source filename: ROWAN_DEMO_AUDIO_02_Radio_After_Assault.mp3
Exact source range: 0.000-15.961 seconds
Clip duration: 15.961 seconds
Source-control note: This file is synthetic demonstration media. The media controls over the simulated summary; nothing on this card is actual evidence.

OPEN AUDIO CLIP



QR/link note: the QR code and blue control use the same browser-play link. No Dropbox app is required.

RECORD 03 | DEMO-TC0000002003

Source file	ROWAN_DEMO_VIDEO_01_Escort_Locator.mp4
Demonstration status	TRANSCRIPT-STYLE SUMMARY READY WITH 1 SUGGESTED VIDEO CLIP
Media duration	14.000 seconds

Escort Sequence - Animated Locator

Simulated description - not independently verified: An intentionally non-photorealistic corridor animation demonstrates how a disputed escort or accommodation event could be linked to a verified source clip. It does not depict real surveillance footage.

Demonstration order: DEMO-TC0000002003
Source filename: ROWAN_DEMO_VIDEO_01_Escort_Locator.mp4
Exact source range: 0.000-14.000 seconds
Clip duration: 14.000 seconds
Source-control note: This file is synthetic demonstration media. The media controls over the simulated summary; nothing on this card is actual evidence.

OPEN VIDEO CLIP



QR/link note: the QR code and blue control use the same browser-play link. No Dropbox app is required.