

DOCUMENT 10

HOW THE LIBERTY DIALOGUES WAS APPLIED TO THIS CASE

WHY THIS DOCUMENT MATTERS

This document explains why the motions, voir dire questions, objections, cross-examination, and closing argument were structured the way they were. Every document in this package was developed using the Liberty Dialogues sequence.

AUTHORITY

The first question is always: What authority is being exercised? Example: 'What law is being relied upon?' 'What provision creates the claimed authority?'

JURISDICTION

The next question is: Where does that authority lawfully apply? Example: 'What facts place this matter within the court's jurisdiction?' 'What jurisdictional facts have been established?'

STATUS

The Liberty Dialogues requires identification of status. Example: 'How is the individual being classified?' 'What definition is being applied?'

STANDING

Who is bringing the claim and what specific injury or violation is being asserted? Example: 'Who is the claimant?' 'What injury is alleged?'

OBLIGATION

What specific duty is being asserted and where is it defined? Example: 'What obligation is claimed?' 'How does that obligation apply in this case?'

ENFORCEMENT

Only after the prior elements are examined does enforcement become relevant. Example: 'What facts justify enforcement?' 'What has actually been proven?'

PRESUMPTION

Presumption is the recurring theme throughout the package. The Liberty Dialogues encourages examination of assumptions before accepting conclusions. Many of the questions in this case file are designed to expose assumptions and distinguish them from proof.

HOW THIS APPEARS IN THE PACKAGE

Voir Dire: identifies assumptions. Opening Statement: frames the burden of proof. Cross Examination: exposes missing facts. Objections: prevents unsupported conclusions from becoming evidence. Closing Argument: focuses the jury on proof rather than assumption. Appeal: preserves issues for review.

FINAL PRINCIPLE

The Liberty Dialogues does not begin with guilt or innocence. It begins with structure. The entire package reflects that sequence.