ORGANIZATION OF SECTION III

1 GENERAL

Section III consists of Division 1, Division 2, Division 3, and Division 5. These Divisions are broken down into Subsections and are designated by capital letters preceded by the letter “N” for Division 1, by the letter “C” for Division 2, by the letter “W” for Division 3, and by the letter “H” for Division 5. Each Subsection is published separately, with the exception of those listed for Divisions 2, 3, and 5.

• Subsection NCA — General Requirements for Division 1 and Division 2
• Appendices
• Division 1
  - Subsection NB — Class 1 Components
  - Subsection NC — Class 2 Components
  - Subsection ND — Class 3 Components
  - Subsection NE — Class MC Components
  - Subsection NF — Supports
  - Subsection NG — Core Support Structures
• Division 2 — Code for Concrete Containments
  - Subsection CC — Concrete Containments
• Division 3 — Containment Systems for Transportation and Storage of Spent Nuclear Fuel and High-Level Radioactive Material
  - Subsection WA — General Requirements for Division 3
  - Subsection WB — Class TC Transportation Containments
  - Subsection WC — Class SC Storage Containments
  - Subsection WD — Class ISS Internal Support Structures
• Division 5 — High Temperature Reactors
  - Subsection HA — General Requirements
    Subpart A — Metallic Materials
    Subpart B — Graphite Materials
    Subpart C — Composite Materials
  - Subsection HB — Class A Metallic Pressure Boundary Components
    Subpart A — Low Temperature Service
    Subpart B — Elevated Temperature Service
  - Subsection HC — Class B Metallic Pressure Boundary Components
    Subpart A — Low Temperature Service
    Subpart B — Elevated Temperature Service
  - Subsection HF — Class A and B Metallic Supports
    Subpart A — Low Temperature Service
  - Subsection HG — Class SM Metallic Core Support Structures
    Subpart A — Low Temperature Service
    Subpart B — Elevated Temperature Service
  - Subsection HH — Class SN Nonmetallic Core Components
    Subpart A — Graphite Materials
    Subpart B — Composite Materials

2 SUBSECTIONS

Subsections are divided into Articles, subarticles, paragraphs, and, where necessary, subparagraphs and subsubparagraphs.