Box 5:

Folder

- 1. National Register of Historic Places Wisconsin Shipwrecks: Multiple Properties
- 2. National Register of Historic Places Wisconsin: Maritime Properties (non-shipwreck)
- 3. Minnesota Shipwreck Reports: ADAMS, A. C.; CHARLIE; NOBLE, BENJAMIN; ONOKO
- 4. Minnesota Shipwrecks Reports: ELY, S. P.
- 5. Minnesota Shipwreck Reports: MADEIRA; WILSON, THOMAS
- 6. Minnesota Shipwreck Reports: Minnesota's Historic Shipwreck
- 7. Wisconsin Archaeology Reports: Bullhead Point Stone Barge
- 8. Wisconsin Archaeology Reports: HAYES, DAN
- 9. Wisconsin Archaeology Reports: HAYES, DAN
- 10. Wisconsin Archaeology Reports: NILSON, CHRISTINA
- 11. Wisconsin Archaeology Report: VERNON
- 12. Wisconsin Shipwrecks: CAPTAIN LAWRENCE; CARRINGTON; CHAMBERLAIN, SELAH; Kenosha area...

Box 6:

Folder

- 1. Ship Construction: Anchors Archaeology
- 2. Ship Construction: Anchors Bibliographies
- 3. Ship Construction: Anchors general
- 4. Ship Construction: Anchors general
- 5. Ship Construction: Building Yards
- 6. Ship Construction: Building Yards Great Lakes Engineering Works
- 7. Ship Construction: Building Yards Ships built at Manitowoc, Wisconsin
- 8. Ship Construction: Centerboard
- 9. Ship Construction: Development of Shipbuilding on the Great Lakes
- 10. Ship Construction: Diagrams / Drawings
- 11. Ship Construction: Diagrams / Drawings Louden Wilson notes & drawings
- 12. Ship Construction: Nail Chronology
- 13. Ship Construction: Occupational Injury
- 14. Ship Construction: Rigging [Grand Haven Rig]
- 15. Ship construction: Reinforced Wooden Vessels on the Great Lakes

Box 7:

Folder

- 1. Ship Construction: Rudders
- 2. Ship Construction: Rules Construction & Classification of Steel & Wooden Vessels
- 3. Ship Construction: Rules for the Construction, Inspection & Characterization of Sail & Steam Vessels
- 4. Ship Construction: Rules Relative to the Construction of Lake Sail & Steam Vessels
- 5. Ship Construction: Ship-Building Industry of the U.S. & other Census Documents
- 6. Ship Construction: Steam Engines Bibliographies
- 7. Ship Construction: Steam Engines Diagrams / Drawings
- 8. Ship Construction: Steam Engines Treatise
- 9. Ship Construction: Steam Engines Treatise