

Contents:**TBRC-18: TECHNICAL – MACHINERY****Box 1:***Folder*

1. SCREW: Advertisements
2. SCREW: Advertisements
3. SCREW: Articles: "...Trails of speed with the revenue steamers *Spencer, Jefferson, & Legare*"; "Helped to make Detroit famous: Samuel F. Hodge & Co., proprietors of the Riverside Iron Works, renowned for their high type marine engines and mining machinery"; "Design of stern frame, shafting and bearing with respect to vibrations on Great Lakes vessels"; "Joseph Ressel, 1793-1857, inventor of the vessel screw, forester and economist"
4. SCREW: Articles: *Telescope*, August 1966; *Telescope*, July 1964; *The Rudder*, May 1909 "Origin of the screw propeller" ...; "Propellers & propulsion"; "Simple non-condensing steam engines"
5. SCREW: Articles: "Notes on screw propulsion..."; Evolution of screw propulsion in the United States"
6. SCREW: Articles: "Steam for the million" by James H. Ward, New York, 1864, photo copy.
7. SCREW: Articles: *Journal of the Franklin Institute* – various propeller articles
8. SCREW: Articles: *Journal of the Franklin Institute* – various propeller articles
9. SCREW: Articles: Miscellaneous
10. SCREW: Articles: Miscellaneous

Box 2:*Folder*

1. SCREW: Data – Miscellaneous
2. SCREW: Engines – Internal combustion
3. SCREW: Engines – Steam
4. SCREW: Ephemera
5. SCREW: Newspaper Clippings, 1835-1859
6. SCREW: Newspaper Clippings, 1860-1912
7. SCREW: Photographs
8. SCREW: Photographs
9. SCREW: Photographs
10. SCREW: Technical drawings / Plans

Box 3:*Folder*

1. SIDEWHEEL: Articles
2. SIDEWHEEL: Articles
3. SIDEWHEEL: Articles: "John Ericsson & the age of caloric"
4. SIDEWHEEL: Articles: "Simple non-condensing steam engines"
5. SIDEWHEEL: Articles: "Western river steamboat practice"; Western river engine"; "On American river steamers"
6. SIDEWHEEL: Engineer's log form
7. SIDEWHEEL: Newspaper clippings