

11. Great Lakes ore carriers, SS "Johnstown" Class
12. One thousand foot Great Lakes self-unloader, Erie Marine, Hull 101
13. Vessel photographs (8 x10): CONSUMERS POWER; MARSHALL, RICHARD M.; TOWNSEND, PAUL H.; Unknown; interior ship construction
14. Vessel images: BOLAND, JOHN J.; MUNSON, JHON G.; unloading equipment...

Box 4:*Folder*

1. "Aluminum ore carriers," Society of Naval Architects & Marine Engineers, Great Lakes Section, Jan. 1952
2. Bethlehem Steel Company, "Inland Voyage" (booklet)
3. Bulk carriers (misc. articles)
4. Bulk carriers (misc. articles)
5. Cape Cod Canal, 1914-1964, 50th Anniversary Souvenir Program
6. Cruise Lines International Association; Holiday at Sea-Ship profiles, 1980
7. Geared turbine repowering for Great Lakes vessels
8. Great Lakes super tankers: Canada's solution to the transportation of western crude
9. H.C. Downer & Associates, Inc.-Naval Architects & Marine Engineers
10. Liaaen Wegner controllable pitch propeller
11. SS MANHATTAN brochure
12. Map of Great Lakes w/ sailing distances
13. Marine Consultants & Designers, Inc. (formerly H.C. Downers & Associates, Inc.)
14. Portfolio of American merchantmen, painted for *Fortune* by Lemuel B. Line
15. Self-unloader articles
16. Ship model classification guidelines
17. Some observations on the shape of ship forebodies with relation to heavy weather
18. Steering gears and their selection
19. Streamlining the ore carrier
20. US Naval Institute proceedings (July 1971)

Box 5: Periodicals*Folder*

1. American Ship Builder (May 1947 – July 1950; not complete run)
2. Marine Engineering Log, Savannah issue (Aug. 1962)
3. Marine Engineering & Shipping Review, Distinctive Ships (Nov. 1947, Dec.1952)
4. Maritime Reporter (Nov. 15, 1952; Oct. 1, 1953)
5. Ships and the Sea "Troopship rescue of World War II" (Spring 1957)
6. Ships Monthly (Nov. 1986, Dec. 1986, Aug. 1987)
7. Sperryscope; "50th Anniversary of powered flight" (Vol. 13, No. 3, 1953)
8. Tracks: Chesapeake & Ohio Railway (Oct. 1952, Sept. 1955)
9. Waterways (Sept. 1953)