

Saugatuck

Design Type: T2-SE-A1/ Auxiliary Official Number: AO-75



PRINCIPLE CHARACTERISTICS

BUILDER:

SUN SHIPBUILDING

AND DRY DOCK CO.

BUILT:

1942

LOA:

523'-6"

30'-0"

BEAM:

68'-0"

DRAFT:

SPEED:

 $15\frac{1}{2}$ knots

PROPULSION:

TURBO ELECTRIC

PROPULSION,

6,000-SHAFT Horsepower

TONNAGE:

10,448 TONS (GROSS)

DISPLACEMENT:

21,880 TONS (FULL LOAD)

COMPLEMENT:

5,730 TONS (LIGHTWEIGHT) 251 Officers

ARMAMENT:

I SINGLE 5"/38 DUAL

Purpose Guns

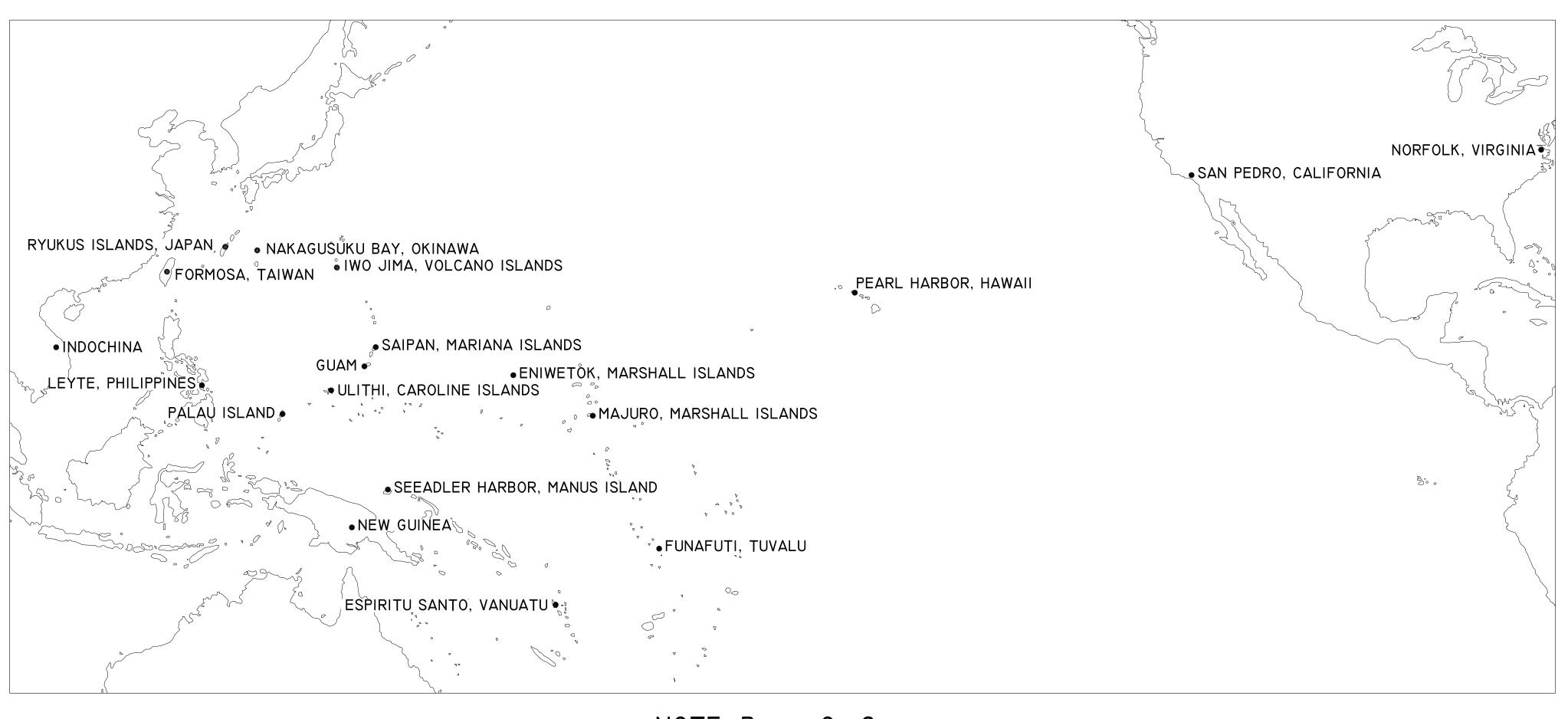
4 SINGLE 3"/50 DUAL

Purpose Guns

4 TWIN 40MM GUNS 4 TWIN 20MM GUNS



NARA PHOTO - NAVY OIL TANKER SAUGATUCK, CIRCA 1942. U.S. NAVY PHOTO.



NOTE: PORTS OF CALL

THE SAUGATUCK IS REPRESENTATIVE OF TANKER CLASS T2-SE-AI WHICH BECAME THE WORKHORSE FOR THE U.S. NAVY DURING WORLD WAR II. THERE WERE 481 TANKERS CONSTRUCTED IN THIS CATEGORY UNDER THE U.S. MARITIME COMMISSION'S EMERGENCY PROGRAM BETWEEN 1942 AND 1945. THESE AUXILIARIES SERVICED THE FLEETS ENGAGED AROUND THE GLOBE. MEMBERS OF THIS CLASS SERVED IN THE U.S. NAVY, NAVAL TRANSPORTATION SERVICE, AND MILITARY SEA TRANSPORTATION SERVICE - LATER MILITARY SEALIFT COMMAND. THE SAUGATUCK SERVED FROM 1943 TO 1974 REFUELING SHIPS DURING WORLD WAR II AND THE KOREAN WAR. IT WAS DECOMMISSIONED IN 1974.

THE PROJECT WAS PREPARED UNDER THE DIRECTION OF TODD CROTEAU (HAER MARITIME PROGRAM COORDINATOR). CRYSTAL OLIN (HAER INTERN ARCHITECT) AND ASHLEY T. WALKER (CONTRACT ARCHITECT) GENERATED VESSEL DRAWINGS. JET LOWE (HAER PHOTOGRAPHER) CREATED LARGE FORMAT PHOTOGRAPHS. A SPECIAL THANKS IS GIVEN TO ERHARD KOEHLER (U.S. MARITIME ADMINISTRATION) WHOSE HELP AND ASSISTANCE GREATLY BENEFITED OUR PROJECT.

NOTE: PLEASE REFER TO THE U.S.NAVY OILERS AND TANKERS: UNDERWAY REPLENISHMENT AND FUELING TECHNOLOGIES DOCUMENTATION SET FOR A DETAILED ACCOUNT OF HOW THE SAUGATUCK AND RELATED SHIPS FUNCTIONED AT SEA.

HISTORIC AMERICAN ENGINEERING RECORD

SAUGATUCK (AO-75)

HAER No. VA-128

Location: James River Reserve Fleet, Newport News vicinity,

Virginia

Rig / Type of Craft: T2-SE-A1/Auxiliary

Trade: Tanker

Class: Suamico

Hull No.: AO-75

Principal Dimensions: Length (oa): 523'-6"

Beam: 68' Draft: 30'

Displacement: 5,730 (lt) or 21,880 (fl)

Gross tonnage: 10,448 tons Service speed: 15-½ knots

(The listed dimensions are as built, but it should be noted that draft, displacement, and tonnages were subject to alteration over time as well as variations in measurement.)

Dates of Construction: Keel laying: 20 August 1942

Launching: 7 December 1942 Delivery: 21 December 1942

Designer: U.S. Maritime Commission

Builder: Sun Shipbuilding and Dry Dock Company, Chester,

Pennsylvania

Present Owner: U.S. Maritime Administration

Disposition: Scrapped in June 2006

Significance: Saugatuck is representative of the T2-SE-A1 tanker class,

which became the workhorse for the U.S. Navy during World War II. There were 481 tankers constructed in this

category under the U.S. Maritime Commission's

Emergency Program between 1942 and 1945. These auxiliaries serviced the fleets engaged around the globe. Members of this class served in the U.S. Navy, Naval Transportation Service, and Military Sea Transportation Service—later Military Sealift Command.

Historian: Brian Clayton, summer 2006

Project Information: This project is part of the Historic American Engineering Record (HAER), a long-range program to document historically significant engineering and industrial works in

greatly benefited this project.

the United States. The Heritage Documentation Programs of the National Park Service, U.S. Department of the

Interior, administers the HAER program.

The project was prepared under the direction of Todd Croteau (HAER Maritime Program Coordinator). Crystal Olin (HAER Intern Architect) and Ashley T. Walker (HAER Contract Architect) generated vessel drawings. Jet Lowe (HAER Photographer) produced the large format photographs. Special thanks go to Erhard Koehler (U.S. Maritime Administration) whose help and assistance

BACKGROUND

When the United States entered World War II, one of the first priorities became the construction of ships. The global experience and ferocity of World War I taught the United States that World War II would be on a grander scale and in more places, involve more people, and require more equipment, in other words, total war. During World War II, the U.S. Maritime Commission became a pivotal force in the development and construction of ships, much like the Shipping Board had been in World War I. Established in 1936, the Maritime Commission succeeded the Shipping Board, but generally followed the same directive: the promotion of U.S. shipping interests. After the United States entered World War II, the Maritime Commission established the "Emergency Program," a massive ship construction plan that utilized new and existing shipyards across the United States.²

The need for the Emergency Program stemmed from the decline of the maritime industry in the inter-war years. After 1918, most of the ships in the Merchant Marine originated from the mobilization endeavor authorized by the United States Shipping Board to support American troops in World War I. Although the board approved the construction of 470 ships to support the war effort, the United States' participation in the war was brief. Between 1918 and 1922, however, the board added another 1,300 ships to the Merchant Marine, giving the United States a more robust presence in international shipping than it had had in seventy years. The U.S. stock market crash in 1929 and the Great Depression were major setbacks to the maritime industry. Many steamship companies were unable to replace or update their aging ships—over 90 percent of the fleet was over twenty years old and had an average speed of between 10 and 11 knots.³

In the mid-1930s, the U.S. government intervened with new legislation to aid the beleaguered maritime industry. President Franklin D. Roosevelt's New Deal economic policies eventually helped revive the Merchant Marine when Congress passed the Merchant Marine Act of 1936. The act created the U.S. Maritime Commission, superseding the U.S. Shipping Board, and it infused new capital and ideas for rebuilding the fleet. In 1937, the Maritime Commission developed a long-range program for building 500 ships that were both contemporary and economical over a ten-year period. In 1939, the Maritime Commission determined that the production quota of fifty ships per

¹ Russell F. Weigley, *The American Way of War: A History of United States Military Strategy and Policy* (New York, NY: Macmillan Publishing Co., Inc., 1973), pp. xxi-xxiii.

² René De La Pedraja, *A Historical Dictionary of the U.S. Merchant Marine and Shipping Industry since the Introduction of Steam* (Westport, CT: Greenwood Press, 1994), pp. 563-566, 629-631. During World War II, 5,777 ships were delivered to the Maritime Commission. Of these, the commission issued contracts for 5,601, while the remaining ones were built by private firms (111 in total) and foreign firms (sixty-five in all)

³ Brian J. Cudahy, *Box Boats: How Container Ships Changed the World* (New York: Fordham University Press, 2006), pp. 2-3; L.A. Sawyer and W.H. Mitchell, *Victory Ships and Tankers: The History of the 'Victory' Type Cargo Ships and of the Tankers Built in the United States of America during World War II* (Cambridge, MD: Cornell Maritime Press, Inc., 1974), p. 15.

year was too low and doubled it.⁴ There were mounting concerns about the war in Europe and the success of the German U-boat campaign against English shipping, particularly since U.S. steamship companies traded with England and France. The U.S. feared that Germany might next turn its attention to U.S. ships or to U.S. trade routes. In response, the Maritime Commission raised its shipping quota in August 1940 to 200 ships per year.⁵

Tankers played a crucial role in successfully defeating the Japanese in the Pacific during World War II. The necessity of tankers became apparent to the U.S. Navy after the fall of the Philippines and Guam, two important forward bases. These defeats forced the navy to supply its troops by sea. Navy tankers like the *Saugatuck* supplied vessels at anchor and in safe locations, like an atoll or lagoon. Later, the U.S. Armed Forces constructed forward bases that the tankers utilized as their staging areas. In the last stages of the war in the Pacific, the U.S. Navy employed tankers using underway replenishment (UNREP) since the warships were at sea for longer periods of time and thus using more fuel, supplies, and ammunition. The UNREP method for fueling consisted of two or more vessels reaching similar speed and course. Once the ships were on a parallel course and close together, a line was passed from the tanker to the receiving ship. High-strength lines strung between ships allowed the cargo and fuel lines to be pulled across to the receiving ship. The tanker's boom held the fuel hose through a saddle, and the receiving ship's crew attached the hose to their bunker for refueling.

DEVELOPMENT OF THE T2 TANKER

The most common type of tanker in the naval fleet during World War II was the T2-SE-A1, of which the *Saugatuck* is an example. The design can be traced to a commercial plan developed by the Sun Shipbuilding and Dry Dock Company for Standard Oil Company of New Jersey and furnished to the Maritime Commission in 1942. The Maritime Commission released the standard design to four companies to produce the T2 tankers, including Alabama Drydock and Shipbuilding Company of Mobile, Alabama; the Kaiser Company's Swan Island Yard in Portland, Oregon; the Marinship Corporation of Sausalito, California; and the Sun Shipbuilding and Dry Dock Company of Chester, Pennsylvania. The typical production time for a T2 tanker was around seventy days from laying the keel to completion. Fifty-five days of construction were spent in the way,

⁴ Cudahy, Box Boats, p. 3; Sawyer and Mitchell, Victory Ships and Tankers, p. 15.

⁵ Sawyer and Mitchell, *Victory Ships and Tankers*, p. 16.

⁶ James L. George, *History of Warships: From Ancient Times to the Twenty-First Century* (Annapolis, MD: Naval Institute Press, 1998), pp. 218-219.

⁷ A.S. Bussey, "Skillful Technique Developed in Replenishment at Sea," *Bureau of Ships Journal* 7 (July 1952): pp. 30-33.

⁸ Most of the description comes from: U.S. Navy, *Ships' Data U.S. Naval Vessels: Auxiliary, District Craft, and Unclassified Vessels* (Washington, DC: Government Printing Office, 1946), pp. 172-181, and Sawyer and Mitchell, *Victory Ships and Tankers*, pp. 97-98, 172. A complete list of T2-SE-A1 vessels is listed in Appendix B.

while fifteen days were allocated for the fitting out dock. During the period from 1942 to 1945, 481 T2-SE-A1 tankers were manufactured.⁹

The standard design of the T2 tanker was overall length of 523'-6" with a 68' beam. The American Bureau of Shipping rated these tankers at 10,448 gross tons and 16,613 deadweight tons, with a displacement of 21,650 tons of water. The turbo-electric propulsion unit generated 6,000 shaft horsepower and maxed out at 7,240 horsepower, with a top speed of 15-½ knots. The average cruising distance was approximately 12,600 miles. A steam turbine generator connected to a propulsion motor ran the propeller. These propulsion units were neither new nor novel; in fact, they can be found on a number of ships built during World War I. Sun Shipbuilding, in fact, had used the turbo-electric drives as early as 1938 on several tankers built for the Atlantic Refining Company. This took the place of the main reduction gear, which required more machinery and a longer time to produce when compared with the turbo-electric drive. During the war effort, there was a high demand for mechanical reduction gears, and the Maritime Commission reserved them for warships. 10

The T2 tankers had nine sets of tanks. Typically these were made up of center tanks carrying 391,500 gallons with side tanks (sometimes referred to as wing tanks) on the port and starboard sides that each carried 165,000 gallons. Tank 1 differed in that it only had side tanks with no center one. Tanks 2 through 9 measured 36'-6" wide, except for Tank 1, which was only 13'-6". The total cargo-handling capacity was 5,930,000 gallons, or 141,200 barrels. Twenty-six cylindrical hatches in the upper deck opened to stairwells that provided access to the interiors of the tanks.

The T2 could also carry 15,200 cubic feet of dry cargo just forward of Tank 1. A 15' x 12' hatch covered the cargo space. It was serviced by two 5-ton booms on the foremast controlled by four American steam winches on deck. There was also ballast in the forepeak and a collision bulkhead at the end of the tank. Another tank located aft of the bulkhead could carry either ballast or fuel. Most of the drinking water supplying the ship came from two 35-ton tanks located amidships, while a third 40-ton auxiliary tank was located aft.

Two berthing areas, one in the middle island and one in the aft island, served the forty-four member crew. The middle island contained accommodations for the officers, while the aft one held the majority of the berths for the enlisted crew. The mess for both enlisted and officers was located in the aft island but split in the middle by the galley.

⁹ Sawyer and Mitchell, *Victory Ships and Tankers*, p. 97. See also, "A Brief History of the T2 Tanker," at http://www.t2tanker.org/t2-history.html, accessed 2006, and "The T2, T2-A and T3-S2-A1 Type Maritime Commission Tankers," at http://www.t2tanker.org/other-tankers.php, accessed 2006.

¹⁰ Sawyer and Mitchell, *Victory Ships and Tankers*, pp. 97-98; U.S. Navy, *Ships' Data U.S. Naval Vessels: Auxiliary, District Craft, and Unclassified Vessels* (Washington, DC: Government Printing Office, 1946), pp. 176-181.

The design features of the T2-SE-A1 during World War II included armament. There was one single 5"/38 dual-purpose gun located on the stern and one single 3"/50 dual-purpose gun on the bow. The ship was also equipped with four twin 40mm guns and twelve twin 20mm guns, which were supplied from two ammunition lockers. The forward ammunition storeroom was located below the chain locker and under the waterline for protection. The rear ammunition locker was aft of the after peak and supplied the 5" gun on the poop deck. Both incorporated flashproof shafts with elevators to transport the ammunition to the deck.

Lifesaving equipment consisted of small boats on either side of the tanker. There was enough space for the entire crew on each side because a sinking ship tended to list, and the elevated side prevented the crew from deploying those craft. The lifeboats (twenty-five-man capacity) contained quick-release tackle located on special skids. There were two additional life rafts suspended from inclined troughs. In addition, emergency kick-out panels on divisional bulkheads in the living quarters and chain ladders in the ventilation ducts from the machinery spaces were available in the event of an attack.

Two pump rooms located forward and aft handled the cargo. The main pump room in the aft compartment included six pumps: three 2,000-gallons-per-minute (gpm) electric pumps, two 400-gpm steam reciprocal pumps, and one 700-gpm steam reciprocal pump. A bulkhead separated the motor from the rest of the equipment to prevent accidental ignition of the fuel. The forward pump room contained one 700-gpm pump and one 300-gpm pump, both built by Northern. The steam reciprocating pumps were used for fuel transfer and stripping. Personnel gained access through a small pump house located on the upper deck that was equipped with ladders. The upper deck had kingposts in the after well that handled the fuel and steam lines through 3-ton, 30' booms controlled by four steam winches on deck.

CONSTRUCTION

Sun Shipbuilding and Dry Dock Company of Chester, Pennsylvania, was established in 1917 on the Delaware River, 15 miles south of Philadelphia. During the interwar years, Sun Shipbuilding built tankers for the Standard Oil Company. The shippard originally had eight ways but expanded to twenty during the second wave of shipbuilding that occurred after a \$28 million investment by the U.S. Maritime Commission. During a fifth period of expansion, the shippard added another eight ways for a total of twenty-eight, making it the largest shipbuilder in the country. The yard employed 40,000 people at the peak of production and constructed 281 T2 tankers during World War II, including the *Saugatuck*.¹¹

¹¹ Sawyer and Mitchell, *Victory Ships and Tankers*, p. 89; "A Brief History of the T2 Tanker"; and "The T2, T2-A and T3-S2-A1 Type Maritime Commission Tankers." A complete list of vessels in the *Suamico* class is listed in Appendix B of this report.

The crew at Sun Shipbuilding laid the keel of the *Saugatuck* (first named the *Newton*) on 20 August 1942 under Maritime Commission Contract, hull number 335. The ship was completed on 16 September 1942. Since the vessel was part of the *Suamico* class, whose names were derived from Native American river names, it was renamed the *Saugatuck* after a California river. The *Suamico* class also included the *Millicoma* (AO-73), *Saranac* (AO-74), *Schuylkill* (AO-76), *Cossatot* (AO-77), *Chepachet* (AO-78), and *Cowanesque* (AO-79).

Mrs. A. MacLachlan sponsored the *Saugatuck* at its launching on 7 December 1942, and it was delivered to the navy on 21 December 1942. The navy converted the ship at the Bethlehem Steel Company in Baltimore, Maryland, with commissioning taking place on 19 February 1943. Lt. Cmdr. Ben Koerner, USNR, served as the first captain of the ship. 12

DESCRIPTION

The *Saugatuck* was typical of the T2-SE-A1 design previously described. The general arrangement was as follows. At the fore end were the forepeak and deep tank with the bosun's stores, locker, and dry cargo above. The mechanicals, including the pump room, turbo generators, fuel oil tank, boiler room, and steering gear, were located in the aft end of the ship. Between them were a series of cargo tanks, numbered one through nine. In keeping with the T2 design, Tank 1 consisted of only the side or wing tanks. The decks included the poop deck, containing the winch, mess for the crew and officers, galley, boilers and turbine rooms. The boat deck held two sail boats, while the bridge deck contained generators. The upper bridge deck also held two sail boats, along with a lobby and radio room. The upper deck had cargo hatches for the cargo tanks located below. At the aft end of this upper deck were various spaces related to food storage, including the butter locker, meat room, and steward stores, while various compartments related to the ship's operation were found at the fore end, such as the carpenter shop and paint locker. The second deck and hold included two fuel oil tanks, the nine cargo tanks, and dry cargo at the fore.

The ship was equipped with a General Electric-manufactured turbo-generator and auxiliaries. Babcock and Wilcox boilers were located behind the turbo-generator in the next room. Below the machinery space were various auxiliaries and the main drive motor, also from General Electric. The aft steering compartment contained an electrohydraulic steering gear manufactured by Stetson-Ross Machine Company.

¹² U.S. Navy, *Dictionary of American Naval Fighting Ships*, available online at http://www.history.navy.mil/DANF/S6/saugatuck.htm, accessed January 3, 2006.

OPERATIONAL HISTORY

In spring 1943, the *Saugatuck* headed for the South Pacific via the Panama Canal, making ports of call at San Pedro, California, and Pearl Harbor, Hawaii. During summer and fall 1943, the ship carried fuel and lubricants to Espiritu and Funafuti. In January, the vessel headed to sea to refuel the fleet units engaged in action in the Marshall Islands campaign. Beginning on 5 February 1944, the *Saugatuck* moored in Majuro Lagoon to refuel ships, picked up cargo in Funafuti, and made runs to Majuro from the Ellice Islands, California, and Hawaii. In June 1944, the ship headed to the Marinas to support the capture of Saipan. Once there, the crew and ship lay off Saipan refueling the ships in use by the assault force. On 18 June, a wave of Japanese aircraft struck the oilers, and the *Saugatuck* endured three attacks as Japanese aircraft hit it with bomb shrapnel and strafed it during the fifteen-minute encounter. There was one casualty on board as a result of this engagement, but fueling operations recommenced shortly afterward.¹³

The *Saugatuck* departed for the Marshall Islands on 20 June. Once hull and equipment repairs had been finished, the ship was once again deployed to refuel ships, this time at Eniwetok. By the middle of July, the *Saugatuck* had returned to the Marianas, remaining in the area and operating off Guam. At the end of the month, the ship returned to Eniwetok before moving to the Admiralties. The *Saugatuck* moored in Seeadler Harbor, just north of Guam, in September to assist in the assault of Palau. In October, the ship supported the operations in Leyte and then traveled to Ulithi to support units in the task force that assaulted Japanese positions in the Philippines, Indo-China, Formosa, and Ryukyus from November until December. In January 1945, the *Saugatuck* started operating with the units assaulting Luzon and continued operating with the units attacking the Japanese home islands. In March, the ship arrived at the Volcano Islands to supply ships that were engaged in the attack on Iwo Jima. Afterwards, the ship returned to the United States for repairs and modifications at Bethlehem Steel in Los Angeles.¹⁴

Near the end of World War II, the *Saugatuck* ferried fuel to the Ryukyus Islands and eventually moored in Buckner Bay, where the crew refueled ships until the Japanese surrender. Afterwards, the crew refueled those ships participating in minesweeping in the East China Sea, occupying Japan, and transferring Japanese and American prisoners-of-war. On 19 March 1946, the U.S. Navy decommissioned the *Saugatuck* and returned it to the Maritime Commission. The navy reactivated the *Saugatuck* in 1948 under the newly created Naval Transportation Service and operated it with a civilian crew. In 1949, the Naval Transportation Service became the Military Sea Transportation Service (later Military Sealift Command).¹⁵

¹³ U.S. Navy, *Dictionary of American Naval Fighting Ships*, Vol. VI (Washington, DC: Naval Historical Center, 1991), pp. 110-111.

¹⁴ U.S. Navy, *Dictionary of American Naval Fighting Ships*, pp. 112-113.

¹⁵ U.S. Navy, *Dictionary of American Naval Fighting Ships*, pp. 114-115.

With the start of hostilities between Korea and the United States, the *Saugatuck* sailed from the West Coast and the Persian Gulf, transferring fuel to Japan and, later, Korea. The *Saugatuck*, along with ten other T2 tankers, was modernized at the Tampa Ship Repair and Drydock Company in Tampa, Florida, in 1963. During the refit, the ship was sandblasted and painted, the wartime features were removed, and the machinery was upgraded and/or replaced. A comprehensive overhaul of the living quarters included replacement and restoration of furniture and upgrade of the galleys. The total cost of modernizing the T2 tankers varied from \$450,000 to over \$1 million per ship. 17

The *Saugatuck* returned to service until the second decommissioning took place in 1974. The ship lay in mothball status at the National Defense Reserve Fleet in James River, Virginia, until 18 July 2006. Bay Bridge Enterprises of Norfolk, Virginia, won the contract for disposal of the ship in June 2006, and the vessel was removed from the James River Reserve Fleet the following month.

¹⁶ U.S. Navy, *Dictionary of American Naval Fighting Ships*, p. 115.

¹⁷ "Upgrading of 11 'Coated' T-2s Is Now Nearing Completion," *Sealift Magazine* 15 (November-December 1965): pp. 10-14.

APPENDIX A: Historic Photographs

The *Saugatuck* (AO-75) refueling the *Miami* (CL-89), 8 September 1944. Record Group 80, Box 1360, Negative No. 358670 (AO-75), in National Archives and Records Administration—College Park, Maryland. The *Saugatuck* (AO-75) refueling the *Miami* (CL-89), 8 September 1944. Record Group 80, Box 1360, Negative No. 358671 (AO-75), National Archives and Records Administration—College Park, Maryland The *Saugatuck* (AO-75) in Ulithi harbor, 4 February 1945. Record Group 80, Box 1172, Negative No. 315208 (AO-75), National Archives and Records Administration—College Park, Maryland The Saugatuck (AO-75) refueling the Massachusetts (BB-59), 20 April 1945. Record Group 80, Box 1245, Negative No. 331615 (AO-75), National Archives and Records Administration—College Park, Maryland

The *Saugatuck* (AO-75) moored in San Francisco, CA, 1949. San Francisco Maritime National Historical Park, #P77-026A448N

APPENDIX B: List of all T2-SE-A1 Vessels Constructed

Yard	Hull#	MC#	Original Name	Delivered	Disposition
Alabama	245	529	Arickaree	11-Mar-43	Sold private 1948, scrapped 1968
Alabama	246	530	Birch Coolie	31-Mar-43	Sold private 1948, scrapped 1960
Alabama	247	531	Buffalo Wallow	24-Apr-43	Sold private 1948, scrapped
Alabama	248	532	Camas Meadows	11-May-43	Sold private 1948, wrecked 1955 and scrapped
Alabama	249	533	Canyon Creek	29-May-43	Sold private 1947, scrapped 1964
Alabama	250	534	Cedar Mills	15-Jul-43	Mined off Ancona 1945 and scrapped
Alabama	251	535	Hat Creek	31-Jul-43	Sold private 1948, scrapped
Alabama	252	536	Julesburg	24-Aug-43	Sold private 1948, scrapped
Alabama	253	537	Little Big Horn	18-Jun-43	Sold private 1948, scrapped
Alabama	254	538	McClellan Creek	2-Jul-43	Sold private 1947, scrapped 1965
Alabama	255	539	Pine Ridge	30-Aug-43	Sold private 1948, wrecked 1960, and scrapped
Alabama	256	540	Powder River	9-Sep-43	Sold private 1948, scrapped
Alabama	257	541	Quemado Lake	20-Sep-43	Sold private 1948, scrapped 1972
Alabama	258	542	Rosebud	30-Sep-43	Sold private 1948, scrapped
Alabama	259	543	Red Canyon	12-Oct-43	Sold private 1948, scrapped
Alabama	260	544	Sappa Creek	29-Oct-43	To USN 1948 as AO 141, to NDRF 1960
Alabama	261	545	Sweetwater	13-Nov-43	Sold private 1948, scrapped 1961

Alabama	262	546	Wagon Box	11-Dec-43	Sold private 1948, converted to self-unloader 1962, scrapped
Alabama	263	547	Washita	31-Dec-43	Sold private 1948, scrapped 1964
Alabama	264	548	Abiqua	31-Oct-43	To USN 1956 as AO 158, sold private 1968, scrapped 1970
Alabama	265	549	Touchet	26-Nov-43	Torpedoed and lost in the Gulf of Mexico 1943
Alabama	266	550	Evans Creek	30-Nov-43	Sold private 1948, scrapped
Alabama	267	551	Skull Bar	31-Dec-43	Sold private 1948, scrapped 1963
Alabama	268	552	Four Lakes	26-Jan-44	Sold private 1948, scrapped
Alabama	269	553	Cayuse	31-Jan-44	Sold private 1948, scrapped
Alabama	270	554	Wolf Mountain	16-Feb-44	Sold private 1948, scrapped
Alabama	271	555	Wyoming Valley	29-Feb-44	Sold private 1948, scrapped 1963
Alabama	272	556	Apache Canyon	9-Mar-44	Sold private 1948, scrapped 1965
Alabama	273	557	Autossee	21-Mar-44	Sold private 1948, scrapped 1961
Alabama	274	558	White River	31-Mar-44	Sold private 1948, scrapped
Alabama	275	559	Wood Lake	17-Apr-44	Sold private 1948, wrecked 1968 and scrapped
Alabama	276	560	Beaver Dam	28-Apr-44	Sold private 1948, scrapped 1963
Alabama	277	561	Callabee	8-May-44	Sold private 1948, scrapped 1963
Alabama	278	562	Cahawba	29-May-44	Sold private 1948, scrapped 1961
Alabama	279	563	Horseshoe	16-Jun-44	Sold private 1948, scrapped 1962
Alabama	280	564	Wahoo Swamp	18-Jul-44	Sold private 1948, scrapped 1972
Alabama	288	1496	Fort Laramie	30-Oct-43	Sold private 1948, scrapped

Alabama	289	1497	Fort Bridger	29-Feb-44	Sold private 1948, scrapped 1970
Alabama	290	1498	Fort Fetterman	15-Jan-44	Sold private 1948, scrapped
Alabama	291	1499	Wilson's Creek	17-Apr-44	Sold private 1948, scrapped 1969
Alabama	292	1500	San Juan Hill	19-May-44	Sold private 1948, scrapped
Alabama	293	1501	Bear Paw	30-May-44	Sold private 1948, scrapped
Alabama	294	1502	Platte Bridge	16-Jun-44	Sold private 1948, scrapped 1966
Alabama	295	1503	Pocket Canyon	30-Jun-44	Sold private 1948, scrapped
Alabama	296	1504	Tule Canyon	30-Jun-44	Sold private 1948, scrapped 1963
Alabama	297	1505	White Bird Canyon	28-Jul-44	Sold private 1948, sank 1964
Alabama	298	1506	El Caney	31-Jul-44	Sold private 1948, scrapped 1964
Alabama	299	1507	The Cabins	14-Aug-44	Sold private 1948, scrapped
Alabama	300	1508	Nordahl Grieg	22-Aug-44	To Norway 1944, sold private 1946, scrapped 1963
Alabama	301	1509	The Cottonwoods	29-Aug-44	Sold private 1948, scrapped 1966
Alabama	302	1510	Barren Hill	31-Aug-44	Sold private 1948, scrapped
Alabama	303	1511	Bemis Heights	19-Sep-44	Sold private 1948, sank 1948
Alabama	304	1512	Briar Creek	21-Sep-44	Sold private 1948, scrapped
Alabama	305	1513	Camp Defiance	28-Sep-44	Sold private 1948, scrapped
Alabama	306	1514	Chatterton Hill	30-Sep-44	Sold private 1948, scrapped 1963
Alabama	307	1515	Fort Stevens	12-Oct-44	Sold private 1948, scrapped 1959
Alabama	308	1516	North Point	21-Oct-44	Sold private 1948, scrapped 1960
Alabama	309	1517	Paulus Hook	27-Oct-44	Sold private 1948, scrapped

Alabama	310	1518	Quaker Hill	30-Oct-44	Sold private 1948, scrapped 1966
Alabama	311	1519	Red Bank	10-Nov-44	Sold private 1948, scrapped 1960
Alabama	312	2037	Grand River	15-Nov-44	Sold private 1948, scrapped 1965
Alabama	313	2038	Cottonwood Creek	22-Nov-44	Sold private 1948, wrecked and abandoned 1970
Alabama	314	2039	Little Butte	27-Nov-44	Sold private 1948, scrapped 1963
Alabama	315	2040	Fort Ridgely	30-Nov-44	Sold private 1948, scrapped
Alabama	316	2041	Rogue River	12-Dec-44	Sold private 1948, scrapped
Alabama	317	2042	The Yakima	18-Dec-44	Sold private 1948, scrapped 1968
Alabama	318	2043	Beecher Island	22-Dec-44	Sold private 1948, scrapped 1959
Alabama	319	2044	Ash Hollow	30-Dec-44	To Norway 1944 as Kirkenes, scrapped 1960
Alabama	320	2045	Mobile Bay	8-Jan-45	Sold private 1948, damaged and scrapped 1970
Alabama	321	2046	Pit River	19-Jan-45	Sold private 1948, wrecked 1959 and scrapped
Alabama	322	2047	Fort Robinson	22-Jan-45	Sold private 1948, scrapped 1965
Alabama	323	2048	Palo Duro	30-Jan-45	Sold private 1948, scrapped 1962
Alabama	324	2049	Crow Wing	31-Jan-45	Sold private 1948, scrapped 1961
Alabama	325	2050	Pawnee Rock	13-Feb-45	Sold private 1948, scrapped 1965
Alabama	326	2051	Sandy Lake	19-Feb-45	Sold private 1948, scrapped
Alabama	327	2052	Piqua	22-Feb-45	Sold private 1948, scrapped 1964
Alabama	328	2053	Fort Pitt	26-Feb-45	Sold private 1948, scrapped 1969
Alabama	329	2054	Sideling Hill	28-Feb-45	Sold private 1948, scrapped

Alabama	330	2055	Blue Licks	13-Mar-45	Sold private 1948, scrapped
Alabama	331	2056	Golden Hill	23-Mar-45	Sold private 1948, scrapped
Alabama	332	2057	War Bonnet	30-Mar-45	Sold private 1948, scrapped 1967
Alabama	333	2058	Honningsvaag	11-Apr-45	To Norway 1945, sold private 1948, scrapped
Alabama	334	2059	Kathio	19-Apr-45	Sold private 1948, scrapped
Alabama	335	2060	Spirit Lake	26-Apr-45	Sold private 1948, scrapped
Alabama	336	2061	Kaposia	30-Apr-45	Sold private 1948, scrapped 1972
Alabama	337	2062	Chicaca	15-May-45	Sold private 1948, scrapped 1968
Alabama	338	2063	Ackia	23-May-45	Sold private 1948, scrapped
Alabama	339	2064	Boonesborough	30-May-45	Sold private 1948, scrapped 1961
Alabama	340	2613	Council Grove	12-Jun-45	Sold private 1948, scrapped
Alabama	341	2614	Gold Creek	21-Jun-45	Sold private 1948, scrapped
Alabama	342	2615	Dobytown	30-Jun-45	Sold private 1948, burnt 1953 but repaired and converted to a dredger
Alabama	343	2616	Wagon Mound	13-Jul-45	Sold private 1948, scrapped
Alabama	344	2617	Phantom Hill	24-Jul-45	Sold private 1948, scrapped 1969
Alabama	345	2618	Raton Pass	31-Jul-45	Sold private 1948, scrapped
Alabama	346	2619	Archers Hope	28-Aug-45	Sold private 1948, scrapped
Alabama	347	2856	Ninety-Six	29-Aug-45	Sold private 1948, sank 1971
Alabama	348	2857	Moccasin Gap	11-Sep-45	Sold private 1948, scrapped 1962
Alabama	349	2858	Cabusto	26-Sep-45	Sold private 1948, scrapped

Alabama	350	2859	Fort Mims	1-Oct-45	Sold private 1948, damaged in 1971 collision and scrapped
Alabama	351	2860	Seneca Castle	12-Oct-45	Sold private 1948, scrapped 1962
Alabama	352	2861	Rock Landing	24-Oct-45	Sold private 1948, scrapped
Alabama	353	2862	Black River	30-Oct-45	Sold private 1948, scrapped
Kaiser Co.	1	793	Schenectady	Dec-42	Sold private 1948, scrapped 1962
Kaiser Co.	2	794	Quebec	Feb-43	Sold private 1948, scrapped 1966
Kaiser Co.	3	795	Fort Moultrie	Mar-43	Sold private 1948, wrecked and scrapped 1963
Kaiser Co.	4	796	Fort Washington	Mar-43	Sold private 1948, jumboized 1961, scrapped
Kaiser Co.	5	797	Egg Harbor	Apr-43	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	6	798	Stony Point	Apr-43	Sold private 1948, in collision 1957, burnt and scrapped
Kaiser Co.	7	799	New London	May-43	Sold private 1948, scrapped 1963
Kaiser Co.	8	800	Brookfield	May-43	Sold private 1948, scrapped 1966
Kaiser Co.	9	801	Northfield	May-43	Sold private 1948, jumboized 1961, scrapped
Kaiser Co.	10	802	Hadley	May-43	Sold private 1948, scrapped
Kaiser Co.	11	803	Fallen Timbers	May-43	Sold private 1948, scrapped 1966
Kaiser Co.	12	804	Pequot Hill	Jun-43	Sold private 1948, scrapped 1971
Kaiser Co.	13	805	Fort Dearborn	Jun-43	Damaged by Japanese aircraft off Guam 1944, salvaged and converted to power plant, scrapped 1952

Kaiser Co.	14	806	Queenstown Heights	Jun-43	Sold private 1948, scrapped 1960
Kaiser Co.	15	807	River Raisin	Jun-43	Sold private 1948, scrapped 1963
Kaiser Co.	16	808	Fort Meigs	Jul-43	Sold private 1948, scrapped 1960
Kaiser Co.	17	809	Fort Stephenson	Jul-43	Sold private 1948, scrapped 1962
Kaiser Co.	18	810	York	Jul-43	Sold private 1948, scrapped 1963
Kaiser Co.	19	811	Fort George	Jul-43	Sold private 1948, converted to bulker 1961, scrapped
Kaiser Co.	20	812	Sackett's Harbor	Aug-43	Broke in two in the Aleutians 1946, forebody scuttled, afterbody used as power plant, sold private and jumboized as wine carrier 1956, wrecked 1960, but repaired, scrapped
Kaiser Co.	21	813	Stony Creek	Aug-43	Sold private 1948, scrapped 1960
Kaiser Co.	22	814	Lundy's Lane	Aug-43	Sold private 1948, scrapped 1964
Kaiser Co.	23	815	Fort Erie	Aug-43	Sold private 1948, scrapped 1961
Kaiser Co.	24	816	Plattsburg	Aug-43	Sold private 1948, scrapped 1965
Kaiser Co.	25	817	Lack Champlain	Sep-43	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	26	818	Bladensburg	Oct-43	Sold private 1948, jumboized 1967, scrapped
Kaiser Co.	27	819	Fort McHenry	Sep-43	Sold private 1948, scrapped 1964
Kaiser Co.	28	820	Fort Sumter	Oct-43	Broke in two south of Attu 1946 and scuttled
Kaiser Co.	29	821	Fort Henry	Oct-43	Sold private 1948, jumboized 1967, scrapped
Kaiser Co.	30	822	Fort Donelson	Oct-43	Sold private 1948, scrapped

Kaiser Co.	31	823	White Oak	Oct-43	Sold private 1948, scrapped 1966
Kaiser Co.	33	825	Champoeg	Nov-43	Sold private 1948, jumboized 1963, wrecked 1964 and converted to barge
Kaiser Co.	34	826	Oregon Trail	Nov-43	Sold private 1948, converted to whale oil carrier 1954, scrapped
Kaiser Co.	35	827	Corvallis	Dec-43	Sold private 1948, scrapped 1964
Kaiser Co.	36	828	Gervais	Nov-43	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	37	829	Umatilla	Nov-43	Sold private 1948, converted to bulker 1960, scrapped
Kaiser Co.	38	830	Klamath Falls	Dec-43	Sold private 1948, converted to bulker 1956, wrecked and abandoned 1962 but salvaged and scrapped
Kaiser Co.	39	831	Yamhill	Dec-43	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	40	832	Owyhee	Dec-43	Sold private 1948, converted to bulker 1961, scrapped
Kaiser Co.	41	833	Table Rock	Dec-43	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	42	834	Wallowa	Dec-43	Sold private 1948, converted to bulker 1959, scrapped
Kaiser Co.	43	835	Grande Ronde	Dec-43	Sold private 1948, converted to bulker 1961, scrapped
Kaiser Co.	44	836	Coquille	Dec-43	Sold private 1948, converted to chemical carrier 1955, scrapped
Kaiser Co.	45	837	Jacksonville	Jan-44	Torpedoed and lost off Ireland 1944

Kaiser Co.	46	838	Meacham	Jan-44	Sold private 1948, scrapped 1966
Kaiser Co.	47	839	Nehalem	Feb-44	Sold private 1948, scrapped 1965
Kaiser Co.	48	840	Tillamook	Feb-44	Sold private 1948, jumboized 1971, scrapped
Kaiser Co.	49	841	Pendleton	Feb-44	Sold private 1948, broke in two 19652 but salvaged and scrapped
Kaiser Co.	50	842	Celilo	Feb-44	Sold private 1948, converted to bulker 1960, scrapped
Kaiser Co.	51	843	Crater Lake	Mar-44	Sold private 1948, exploded 1951 but repaired, scrapped 1965
Kaiser Co.	52	844	Newberg	Mar-44	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	53	845	Ochoco	Mar-44	Sold private 1948, scrapped 1961
Kaiser Co.	54	846	Rainier	Mar-44	Sold private 1948, converted to bulker 1962, wrecked and lost 1965
Kaiser Co.	55	847	Battle Rock	Mar-44	Sold private 1948, scrapped 1968
Kaiser Co.	56	848	The Dalles	Apr-44	Sold private 1948, scrapped 1964
Kaiser Co.	57	1914	Glacier Park	Apr-44	Sold private 1948, jumboized 1964, scrapped
Kaiser Co.	58	1915	Grand Mesa	Apr-44	Sold private 1948, scrapped 1965
Kaiser Co.	59	1916	Idaho Falls	Apr-44	Sold private 1948, scrapped
Kaiser Co.	60	1917	Silverpeak	May-44	Sold private 1948, converted to bulker 1959, scrapped
Kaiser Co.	61	1918	Elk Basin	May-44	Sold private 1948, scrapped 1962

Kaiser Co.	62	1919	Coulee Dam	May-44	Sold private 1948, damaged in collision 1958 and scrapped
Kaiser Co.	63	1920	Tuolumne Meadows	May-44	Sold private 1948, scrapped 1961
Kaiser Co.	64	1921	Camp Namanu	May-44	Sold private 1948, scrapped 1969
Kaiser Co.	65	1922	Wolf Creek	May-44	Sold private 1948, converted to bulker 1961, scrapped
Kaiser Co.	66	1923	Donner Lake	Jun-44	Sold private 1948, scrapped 1964
Kaiser Co.	67	1924	Scotts Bluff	Jun-44	Sold private 1948, scrapped 1968
Kaiser Co.	68	1925	Tumacacori	Jun-44	Sold private 1948, converted to bulker 1955, scrapped 1963
Kaiser Co.	69	1926	Chalmette	Jun-44	Sold private 1948, converted to sulphur carrier Marine Duval 1969, scrapped 2002
Kaiser Co.	70	1927	Nickajack Trail	Jun-44	Sank in Eniwetok Harbor 1946
Kaiser Co.	71	1928	Shawnee Trail	Jun-44	To Russia 1944 as Emba, returned 1948, to USN 1949 as Shawnee (AO 142), to NDRF 1972
Kaiser Co.	72	1929	Bandelier	Jul-44	Sold private 1948, scrapped 1961
Kaiser Co.	73	1930	Trailblazer	Jul-44	To Norway 1944 as Kaptein Worsoe, sold private 1946, to France 1961 as A 620, scrapped 1963
Kaiser Co.	74	1931	Fort Winnebago	Jul-44	Sold private 1948, scrapped 1963
Kaiser Co.	75	1932	Forbes Road	Jul-44	Sold private 1948, to Italy 1959 as Sterope (A 5368), scrapped 1963
Kaiser Co.	76	1933	Fort Charlotte	Jul-44	Sold private 1948, jumboized 1961, scrapped

Kaiser Co.	77	1934	Chaco Canyon	Aug-44	Sold private 1948, scrapped 1961
Kaiser Co.	78	1935	Pipe Spring	Aug-44	Sold private 1948, scrapped 1963
Kaiser Co.	79	1936	Fort Matanzas	Aug-44	Sold private 1948, scrapped 1961
Kaiser Co.	80	1937	Verendrye	Aug-44	Sold private 1948, converted to bulker 1961, scrapped
Kaiser Co.	81	1938	Castle Pinckney	Aug-44	Sold private 1948, scrapped 1965
Kaiser Co.	82	1939	Tonto	Aug-44	Sold private 1948, scrapped 1966
Kaiser Co.	83	1940	Grand Teton	Sep-44	Sold private 1948, scrapped 1967
Kaiser Co.	84	1941	Beacon Rock	Sep-44	To Russia 1944 as Donbass, wrecked 1946, scrapped 1957
Kaiser Co.	85	1942	Hovenweep	Sep-44	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	86	1943	Swan Island	Sep-44	Sold private 1948, scrapped 1961
Kaiser Co.	87	1944	Montezuma Castle	Sep-44	Sold private 1948, converted to bulker 1961, scrapped
Kaiser Co.	88	1945	Smoky Hill	Sep-44	Sold private 1948, scrapped 1965
Kaiser Co.	89	1946	Fort William	Sep-44	Sold private 1948, jumboized 1957, scrapped 1965
Kaiser Co.	90	1947	Pioneer Valley	Sep-44	To Russia 1944 as Krasnaia Armia, returned 1948, to USN 1949 as Pioneer Valley (AO 140), to Colombia 1972
Kaiser Co.	91	1948	Battle Mountain	Oct-44	Sold private 1948, jumboized 1959, scrapped
Kaiser Co.	92	1949	Fort Wood	Oct-44	Sold private 1948, converted to bulker 1961, scrapped
Kaiser Co.	93	1950	Hood River	Oct-44	Sold private 1948, scrapped 1967

Kaiser Co.	94	1951	Blacks Hills	Oct-44	Sold private 1948, scrapped 1962
Kaiser Co.	95	1952	Warrior Point	Oct-44	Sold private 1948, converted to sand carrier 1963, scrapped 1970
Kaiser Co.	96	1953	Pulpit Rock	Nov-44	Sold private 1948, scrapped 1962
Kaiser Co.	97	1954	Fort Clatsop	Nov-44	Sold private 1948, damaged in collision 1971 but repaired, scrapped
Kaiser Co.	98	1955	Laurel Hill	Nov-44	Sold private 1948, scrapped 1961
Kaiser Co.	99	1956	Mesa Verde	Nov-44	Sold private 1948, scrapped 1961
Kaiser Co.	100	1957	W.L.R. Emmet	Nov-44	Sold private 1948, scrapped 1967
Kaiser Co.	101	1958	El Morro	Dec-44	Sold private 1948, scrapped 1959
Kaiser Co.	102	1959	Casa Grande	Dec-44	Sold private 1948, scrapped 1966
Kaiser Co.	103	1960	Pilot Butte	Dec-44	Sold private 1948, scrapped 1966
Kaiser Co.	110	2393	Bryce Canyon	Dec-44	Sold private 1948, scrapped 1961
Kaiser Co.	111	2394	Cedar Breaks	Dec-44	Sold private 1948, jumboized 1966, scrapped
Kaiser Co.	112	2395	Pinnacles	Dec-44	Sold private 1948, converted to chemical carrier 1961, scrapped
Kaiser Co.	113	2396	Capitol Reef	Dec-44	Sold private 1948, scrapped 1961
Kaiser Co.	114	2397	Joshua Tree	Jan-45	Sold private 1948, scrapped 1963
Kaiser Co.	115	2398	Platt Park	Jan-45	Sold private 1948, scrapped 1967
Kaiser Co.	116	2399	Stones River	Jan-45	Sold private 1948, scrapped 1961
Kaiser Co.	117	2400	Fort Stanwix	Jan-45	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	118	2401	Fort Frederica	Jan-45	Sold private 1948, scrapped 1959

Kaiser Co.	119	2402	Saguaro	Jan-45	Sold private 1948, jumboized 1960, scrapped
Kaiser Co.	120	2403	Chisholm Trail	Feb-45	Sold private 1948, damaged in collision 1961 and scrapped
Kaiser Co.	121	2404	Carlsbad	Feb-45	Sold private 1948, converted to LPG carrier 1961, scrapped
Kaiser Co.	122	2405	Fort Christina	Feb-45	Sold private 1948, scrapped 1966
Kaiser Co.	123	2406	Sunset	Feb-45	Sold private 1948, converted to LPG carrier 1962, scrapped
Kaiser Co.	124	2407	Choctaw Trail	Feb-45	Sold private 1948, scrapped 1966
Kaiser Co.	125	2408	White Sands	Mar-45	Sold private 1948, scrapped 1961
Kaiser Co.	126	2409	Sullys Hill	Mar-45	Sold private 1948, scrapped 1966
Kaiser Co.	127	2410	New Echota	Mar-45	Sold private 1948, scrapped 1960
Kaiser Co.	128	2411	Muir Woods	Mar-45	To Russia 1944 as Elbrus, returned 1948, to USN 1949 as Muir Woods (AO 139), to NDRF 1959
Kaiser Co.	129	2412	Big Bend	Mar-45	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	130	2413	Kings Canyon	Apr-45	Sold private 1948, converted to cement carrier 1964, scrapped
Kaiser Co.	131	2414	Salem Maritime	Apr-45	Sold private 1948, exploded and CTL 1956, rebuilt 1957, scrapped
Kaiser Co.	132	2415	Fort Lane	Apr-45	Sold private 1948, scrapped 1965
Kaiser Co.	133	2416	Bradford Island	Apr-45	Sold private 1948, jumboized 1970, scrapped
Kaiser Co.	134	2417	Homestead	May-45	Struck by lightning in Jacksonville harbor and burnt 1946, scrapped

Kaiser Co.	135	2418	Fort Raleigh	May-45	Sold private 1948, scrapped 1961
Kaiser Co.	136	2419	Modoc Point	May-45	Sold private 1948, scrapped 1962
Kaiser Co.	137	2420	Chemawa	Jun-45	Sold private 1948, jumboized 1960, scrapped
Kaiser Co.	138	2421	Grants Pass	Jun-45	Sold private 1948, converted to bulker 1959, scrapped
Kaiser Co.	139	2422	Steens Mountain	Jun-45	Sold private 1948, jumboized 1960, burnt 1972 and scrapped
Kaiser Co.	140	2423	Council Crest	Jul-45	Sold private 1948, scrapped 1962
Kaiser Co.	141	2424	Government Camp	Jul-45	Sold private 1948, converted to bulker 1962, scrapped
Kaiser Co.	142	2425	Multnomah	Jul-45	Sold private 1948, jumboized 1962, scrapped
Kaiser Co.	143	2426	Grays Harbor	Jul-45	Sold private 1948, converted to sand/silt carrier 1964, scrapped 1970
Kaiser Co.	144	2427	Halls of Montezuma	Aug-45	Sold private 1948, converted to ore/oil carrier 1955, scrapped
Kaiser Co.	145	2428	Silver Creek	Aug-45	Sold private 1948, scrapped 1962
Kaiser Co.	146	2429	Glenn's Ferry	Sep-45	Wrecked, exploded and sank off Batag Island 1945
Kaiser Co.	147	2430	Cannon Beach	Sep-45	Sold private 1948, jumboized 1960, scrapped
Kaiser Co.	148	2720	Jordan Valley	Sep-45	Sold private 1948, burnt 1952 but repaired, scrapped
Kaiser Co.	149	2721	Fort Hoskins	Oct-45	Sold private 1948, jumboized 1961, scrapped

Kaiser Co.	150	2722	Snake River	Oct-45	Sold private 1948, scrapped 1969
Kaiser Co.	151	2723	Victory Loan	Oct-45	Sold private 1948, jumboized 1967, scrapped
Kaiser Co.	152	2724	Coxcomb Hill	Nov-45	Sold private 1948, jumboized 1958, scrapped
Kaiser Co.	153	2725	Bent's Fort	Nov-45	Sold private 1948, scrapped 1970\
Marinship	56	1832	Kettleman Hills	Sep-44	Sold private 1951, burnt 1964 and abandoned but salvaged, forebody reused, afterbody scrapped
Marinship	57	1833	Elk Hills	Sep-44	Sold private 1948, scrapped 1966
Marinship	58	1834	Lost Hills	Sep-44	Sold private 1947, scrapped 1960
Marinship	59	1835	Antelope Hills	Oct-44	Sold private 1948, converted to sulphur carrier 1961, scrapped
Marinship	60	1836	Buena Vista	Nov-44	Sold private 1948, scrapped 1962
Marinship	61	1837	Coalinga Hills	Nov-44	Sold private 1948, wrecked 1963 and scrapped
Marinship	62	1838	Montebello Hills	Nov-44	Sold private 1951, scrapped 1969
Marinship	63	1839	Inglewood Hills	Dec-44	Sold private 1948, scrapped 1963
Marinship	64	1840	Baldwin Hills	Dec-44	Sold private 1948, scrapped 1968
Marinship	65	1841	McKittrick Hills	Dec-44	Sold private 1951, scrapped 1964
Marinship	66	1842	Newhall Hills	Dec-44	wrecked 1947 but repaired and sold private 1947, scrapped 1961
Marinship	67	1843	Rincon Hills	Dec-44	Sold private 1948, scrapped 1961
Marinship	68	1844	Potrero Hills	Jan-45	Sold private 1948, converted to trailership 1955, damaged in storm 1964 and scrapped

Marinship	69	1845	Sunset Hills	Feb-45	Sold private 1948, scrapped 1961
Marinship	70	1846	Midway Hills	Feb-45	Sold private 1948, sank 1961
Marinship	71	1847	Whittier Hills	Feb-45	Sold private 1948, converted to trailership 1955, scrapped 1964
Marinship	72	1848	Signal Hills	Feb-45	Sold private 1948
Marinship	73	1849	Ventura Hills	Feb-45	Sold private 1948, scrapped 1966
Marinship	74	2095	Puente Hills	Mar-45	Sold private 1948, scrapped 1962
Marinship	75	2096	La Brea Hills	Mar-45	Sold private 1948, scrapped 1970
Marinship	76	2097	Santa Maria Hills	Mar-45	Sold private 1948, converted to self-unloader 1961, scrapped
Marinship	77	2098	Kern Hills	Apr-45	Sold private 1948, scrapped 1961
Marinship	78	2099	Elwood Hills	Apr-45	Sold private 1948, scrapped 1959
Marinship	79	2100	Torrance Hills	Apr-45	Sold private 1950, scrapped 1964
Marinship	80	2534	Santa Fe Hills	Apr-45	Sold private 1948, scrapped 1960
Marinship	81	2535	Dominguez Hills	May-45	Sold private 1948, scrapped 1966
Marinship	82	2536	Paloma Hills	May-45	Sold private 1948, scrapped 1961
Marinship	83	2537	Fullerton Hills	May-45	Sold private 1948, scrapped 1962
Marinship	84	2538	Belridge Hills	Jun-45	Sold private 1948, converted to bulker 1960, sank 1972
Marinship	85	2539	Coyote Hills	Jun-45	Sold private 1948, scrapped 1962
Marinship	86	2540	Huntington Hills	Jun-45	Sold private 1947, scrapped
Marinship	87	2541	Wheeler Hills	Jul-45	Sold private 1947, scrapped
Marinship	92	2714	Fruitvale Hills	Sep-45	Sold private 1947, converted to containership 1965, scrapped

Marinship	93	2715	Marin Hills	Sep-45	Sold private 1947, scrapped 1968
Sun D&D	241	316	Gettysburg	2/28/1942	Torpedoed and lost off Georgia 1942
Sun D&D	242	317	Bunker Hill	4/30/1942	Sold private 1945, exploded and sank 1964
Sun D&D	243	318	Dorchester Heights	4/6/42	Torpedoed and lost in the North Atlantic 1942
Sun D&D	244	319	Harlem Heights	6/27/1942	To USN as Suamico (AO 49), to NDRF 1947, reactivated 1966, to NDRF 1975
Sun D&D	245	320	Trenton/Calusa	7/31/1942	Sold private 1953, damaged in collision 1959 and scrapped
Sun D&D	246	321	Oriskany	9/28/1942	To USN as Pecos (AO 65), to NDRF 1974
Sun D&D	247	322	Stillwater	9/28/1942	To USN as Cache (AO 67), to NDRF 1987
Sun D&D	248	323	Monmouth	10/31/1942	Sold private and jumboized 1968, scrapped
Sun D&D	249	324	Cherry Valley	11/27/1942	Torpedoed in the Caribbean 1943 but repaired, sold private 1945, scrapped 1971
Sun D&D	250	325	Newtown	12/21/1942	To USN as Saugatuck (AO 75), to NDRF 1999
Sun D&D	251	326	Guilford/Colina	1/14/1943	Scrapped 1971
Sun D&D	252	327	Fort Lee	3/15/1943	Torpedoed and lost in the Indian Ocean 1944
Sun D&D	253	328	Vera Cruz	2/24/1943	Sold private 1950, scrapped 1970

Sun D&D	254	329	Churubusco	8/4/43	Sold private 1950, jumboized 1964, scrapped
Sun D&D	255	330	San Antonio	4/28/1943	Sold private 1947, scrapped 1966
Sun D&D	256	331	Pueblo	5/24/1943	Sold private 1948, converted to dredge tender 1965, scrapped 1969
Sun D&D	257	332	Shiloh	6/21/1943	Sold private 1948, scrapped 1962
Sun D&D	258	333	Cross Keys	7/17/1943	Sold private 1947, scrapped 1963
Sun D&D	259	334	Seven Pines	9/8/43	Sold private 1948, scrapped 1969
Sun D&D	260	335	Chickamauga	8/30/1943	Sold private 1947, scrapped 1962
Sun D&D	261	336	Murfreesboro	9/28/1943	Damaged and burnt in collision 1944 but repaired, sold private 1947, scrapped
Sun D&D	262	337	Gaines Mill	10/23/1943	Sold private 1948, jumboized 1958, scrapped
Sun D&D	263	338	Perryville	11/16/1943	Sold private 1948, jumboized 1961, scrapped
Sun D&D	264	339	Brandy Station	10/12/43	Sold private 1946, scrapped
Sun D&D	265	340	White Plains	10/7/42	Sold private 1948, converted to chemical carrier 1961, scrapped
Sun D&D	266	341	Valley Forge	7/30/1942	To USN as Tallulah (AO 50), to NDRF 1987
Sun D&D	267	342	Princeton	8/22/1942	Broke in two 1943 but repaired, converted to a self-unloader 1959, scrapped
Sun D&D	268	343	Ticonderoga	9/18/1942	Sold private 1945, jumboized 1954, scrapped
Sun D&D	269	344	Bennington	10/23/1942	Sold private 1945, scrapped 1972

Sun D&D	270	345	Fort Stanwick	11/14/1942	Sold private 1945, scrapped 1961
Sun D&D	271	346	Brandywine	10/31/1942	Wrecked in the Marshall Islands 1945 and abandoned
Sun D&D	272	347	Germantown	11/30/1942	Sold private 1948, converted to chemical carrier 1961, scrapped
Sun D&D	273	348	Caribbean	12/15/1942	Sold private 1946, jumboized 1962, scrapped
Sun D&D	274	349	Vincennes	12/30/1942	Sold private 1945, scrapped 1969
Sun D&D	275	350	Conastoga	1/30/1943	To USN as Millicoma (AO 73), bombed in the Marianas 1944, to USA as power barge 1954, sold private 1957, scrapped
Sun D&D	276	351	Cowpens	12/31/1942	To USN as Saranac (AO 74), scrapped
Sun D&D	277	352	Hobkirk's Hill	2/15/1943	Sold private 1945, jumboized 1954, scrapped
Sun D&D	278	353	Eutaw Springs	3/25/1943	To USN as Chepachet (AO 78), to NDRF 1980
Sun D&D	279	354	Palo Alto	2/27/1943	Sold private 1948, converted to sulphur carrier 1961, scrapped
Sun D&D	280	355	Buena Vista	3/31/1943	Sold private 1950, jumboized 1961, scrapped
Sun D&D	281	356	Cerro Gordo	4/20/1943	Sold private 1951, scrapped 1970
Sun D&D	282	357	Contreras	4/30/1943	Sold private 1950, scrapped 1964
Sun D&D	283	358	Molino del Rey	5/20/1943	Sold private 1947, damaged and burnt in collision 1951 but repaired, scrapped 1967

Sun D&D	284	359	Chapultepec	5/29/1943	Torpedoed off Panama 1943 but repaired, sold private 1947, converted to bulker 1960, scrapped
Sun D&D	285	360	Jalapa	6/21/1943	Sold private 1947, converted to containership 1963, scrapped
Sun D&D	286	361	Perote	6/30/1943	Sold private 1947, sold for scrap 1964 but wrecked and abandoned en route
Sun D&D	287	362	Bull Run	12/7/43	Sold private 1947, to USN 1956 as AO 156, converted to containership 1969, scrapped
Sun D&D	288	363	Ball's Bluff	7/24/1943	Sold private 1948, scrapped 1966
Sun D&D	289	364	Appomattox	7/31/1943	Sold private 1948, used in conversion 1965
Sun D&D	290	365	Monocacy	8/21/1943	Sold private 1948, converted to chemical carrier 1948, scrapped 1972
Sun D&D	291	366	Front Royal	8/31/1943	Sold private 1948, jumboized 1966, trapped in the Suez Canal 1967, scrapped
Sun D&D	292	367	Winchester	9/25/1943	Sold private 1947, jumboized 1960, scrapped
Sun D&D	293	368	Sharpsburg	11/10/43	Sold private 1947, scrapped 1967
Sun D&D	294	369	Fredericksburg	10/19/1943	Sold private 1958, scrapped 1965
Sun D&D	295	370	Chancellorsville	10/30/1943	Sold private 1947, jumboized 1961, scrapped
Sun D&D	296	371	Petersburg	11/13/1943	Sold private 1956, scrapped 1968
Sun D&D	297	372	Spottsylvania	11/22/1943	Sold private 1947, scrapped 1961

Sun D&D	298	373	Vicksburg	11/30/1943	Sold private 1948, converted to bulker 1963, scrapped
Sun D&D	299	374	Chantilly	12/16/1943	Sold private 1947, jumboized 1960, scrapped
Sun D&D	300	375	Harpers Ferry	12/27/1943	Sold private 1947, jumboized 1966, scrapped
Sun D&D	301	376	Manassas	12/29/1943	Sold private 1948, scrapped
Sun D&D	302	377	Malvern Hill	1/28/1944	Sold private 1946, converted to bulker 1960, scrapped
Sun D&D	303	378	South Mountain	2/15/1944	Sold private 1950, jumboized 1964, scrapped
Sun D&D	304	379	Williamsburg	2/26/1944	Sold private 1950, jumboized 1959, scrapped
Sun D&D	305	380	Corinth	7/30/1943	Sold private 1948, scrapped 1966
Sun D&D	306	381	Kenesaw Mountain	8/28/1943	Sold private 1948, scrapped 1969
Sun D&D	307	382	Mill Spring	10/23/1943	Sold private 1950, jumboized 1958, scrapped
Sun D&D	308	383	Fairfax	10/30/1943	Sold private 1947, jumboized 1959, scrapped
Sun D&D	309	384	McDowell	11/19/1943	Torpedoed and lost off Cuba 1943
Sun D&D	310	385	Lookout Mountain	11/27/1943	Sold private 1948, converted to bulker 1960, scrapped 1971
Sun D&D	311	386	Missionary Ridge	11/12/43	Sold private 1948, converted to bulker 1959, scrapped
Sun D&D	312	387	Opequon	12/18/1943	Sold private 1948, converted to bulker 1962, scrapped

Sun D&D	313	306	Louisburg	9/4/43	To USN as Schuykill (AO 76), to NDRF 1988
Sun D&D	314	307	Fort Necessity	4/20/1943	To USN as Cossatot (AO 77), to NDRF 1975
Sun D&D	315	308	Fort Duquesne	1/5/43	To USN as Cowanesque (AO 79), wrecked off Okinawa 1972 and scrapped
Sun D&D	316	309	Fort Niagara	4/30/1943	Sold private 1948, converted to bulker 1963, scrapped
Sun D&D	317	310	Charlestown	5/18/1943	Sold private 1947, converted to bulker 1959, scrapped
Sun D&D	318	311	Bloody Marsh	10/6/43	Torpedoed and lost in the North Atlantic 1943
Sun D&D	319	312	Great Meadows	6/24/1943	Sold private 1948, jumboized 1957, scrapped
Sun D&D	320	313	Lake George	9/18/1943	Sold private 1948, scrapped 1970
Sun D&D	321	314	Crown Point	9/30/1943	Sold private 1948, jumboized 1960, scrapped
Sun D&D	322	315	Kittanning	10/13/1943	Torpedoed in the Caribbean 1944 but repaired, sold private 1955, scrapped 1965
Sun D&D	330	394	Fisher's Hill	12/30/1943	Sold private 1948, jumboized 1957, scrapped 1968
Sun D&D	331	395	Cedar Creek	12/27/1943	To Russia 1944 as Taganrog, returned 1948, to USN 1948 as AO 138, scrapped
Sun D&D	332	396	Five Forks	12/31/1943	Sold private 1948, wrecked and scrapped 1959
Sun D&D	333	397	Kernstown	11/2/44	Sold private 1948, scrapped
Sun D&D	334	398	Santiago	2/21/1944	Sold private 1947, scrapped 1963

Sun D&D	335	643	Boundbrook	2/29/1944	Sold private 1948, converted to bulker 1960, scrapped
Sun D&D	336	644	Fort Schuyler	11/3/44	To the Netherlands 1944, sold private 1947, jumboized 1958, burnt and sank 1966
Sun D&D	337	645	Sag Harbor	3/24/1944	Sold private 1946, converted to bulker 1961, scrapped
Sun D&D	338	646	Hegra	3/31/1944	To Norway 1944, sold private 1946, converted to bulker 1962, scrapped
Sun D&D	339	647	Blackstocks Ford	4/22/1944	Sold private 1946, scrapped 1972
Sun D&D	390	1723	Hanging Rock	1/31/1944	Sold private 1946, to USN 1957 as AO 164, converted to containership 1969, scrapped
Sun D&D	391	1724	Frenchtown	3/28/1944	Sold private 1948, converted to bulker 1961, scrapped
Sun D&D	392	1725	Esso Springfield	3/27/1944	Sold private 1948, scrapped 1965
Sun D&D	393	1726	Lyon's Creek	4/18/1944	Sold private 1948, scrapped
Sun D&D	394	1727	Port Royal	5/13/1944	Sold private 1948, scrapped 1966
Sun D&D	395	1728	Karsten Wang	5/31/1944	To Norway 1944, sold private 1950, scrapped 1964
Sun D&D	396	1729	Catham	6/30/1944	Sold private 1948, jumboized 1967, wrecked 1970 but repaired, scrapped
Sun D&D	397	1730	Mauvilla	7/29/1944	Sold private 1948, scrapped 1963
Sun D&D	398	1731	Tampico	8/28/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	399	1732	Sandy Creek	9/26/1944	Sold private 1948, scrapped 1963

Sun D&D	400	1733	Tullahoma	10/20/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	401	1734	Paoli	11/11/44	Sold private 1946, to USN 1957 as AO 157, converted to sulphur carrier 1966, scrapped
Sun D&D	402	1735	Rum River	11/30/1944	Sold private 1948, scrapped 1968
Sun D&D	403	1736	Chadd's Ford	12/28/1944	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	404	1737	Port Republic	1/29/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	405	1738	Marne	2/23/1945	Sold private 1948, scrapped 1962
Sun D&D	406	1739	Esso Portland	3/14/1944	Sold private 1948, scrapped 1968
Sun D&D	407	1740	Esso New Haven	3/27/1944	Sold private 1948, converted to sulphur carrier 1960, scrapped
Sun D&D	408	1741	James Island	5/16/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	409	1742	Whitehorse	4/15/1944	Sold private 1948, jumboized 1962, scrapped 1967
Sun D&D	410	1743	Fort Cornwallis	4/27/1944	Sold private 1946, to USN 1957 as Parkersburg (AO 163), converted to chemical carrier 1969, scrapped
Sun D&D	411	1744	Catawba Ford	8/5/44	Sold private 1948, scrapped
Sun D&D	412	1745	Fort Cumberland	5/27/1944	Sold private 1946, to USN 1957 as Cumberland (AO 153), to USA 1966 as power plant, scrapped 1972
Sun D&D	413	1746	Esso Camden	5/6/44	Sold private 1948, scrapped 1961
Sun D&D	414	1747	Esso Scranton	6/20/1944	Sold private 1948, scrapped 1972

Sun D&D	415	1748	Esso Memphis	6/28/1944	Sold private 1946, to USN 1957 as Memphis (AO 162), to USA 1966 as power plant, scrapped 1971
Sun D&D	416	1749	Esso Roanoke	7/14/1944	Sold private 1946, to USN 1957 as Roanoke (AO 155), converted to containership 1969, scrapped
Sun D&D	417	1750	Glorieta	7/26/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	418	1751	Hobkirk's Hill	12/8/44	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	419	1752	Blackwater	8/23/1944	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	420	1753	Turkey Island	8/31/1944	Sold private 1948, converted to bulker 1964, scrapped 1963
Sun D&D	421	1754	Drewry's Bluff	9/23/1944	Sold private 1948, scrapped 1966
Sun D&D	422	1755	Black Jack	9/30/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	423	1756	Prairie Grove	10/17/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	424	1757	Pine Bluff	10/30/1944	Sold private 1948, scrapped 1963
Sun D&D	425	1758	Yellow Tavern	8/11/44	Sold private 1948, scrapped 1967
Sun D&D	426	1759	La Mesa	11/21/1944	Sold private 1948, scrapped 1962
Sun D&D	427	1760	Waxhaws	11/29/1944	Sold private 1948, scrapped 1972
Sun D&D	428	1761	Spring Hill	12/12/44	Burnt in New York harbor 1945 but repaired, sold private 1948, jumboized 1958, scrapped 1965
Sun D&D	429	1762	Chesapeake Capes	12/22/1944	Sold private 1948, scrapped 1972

Sun D&D	430	1763	Bushy Run	12/30/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	431	1764	Averysboro	1/20/1945	To Norway 1945 as Finnmark, sold private 1948, scrapped 1964
Sun D&D	432	1765	Allatoona	1/30/1945	Sold private 1948, burnt 1957 but repaired, jumboized 1962, scrapped
Sun D&D	433	1766	New Market	2/20/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	434	1767	Somme	2/28/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	435	1768	Chateau-Thierry	3/16/1945	Sold private 1948, scrapped 1962
Sun D&D	436	1769	Esso Utica	4/29/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	437	1770	Musgrove Mills	5/23/1944	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	438	1771	Moor's Fields	5/31/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	439	1772	Lake Erie	6/14/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	440	1773	Point Pleasant	6/26/1944	Sold private 1948, scrapped 1969
Sun D&D	441	1774	Cedar Mountain	10/7/44	Sold private 1948, damaged in collision 1971 and scrapped
Sun D&D	442	1775	Ridgefield	7/22/1944	Sold private 1948, scrapped 1963
Sun D&D	443	1776	Kettle Creek	7/31/1944	Sold private 1948, scrapped
Sun D&D	444	1777	Rich Mountain	8/16/1944	Sold private 1948, scrapped 1965
Sun D&D	445	1778	Groveton	8/30/1944	Sold private 1948, jumboized 1962, scrapped

Sun D&D	446	1779	Diamond Island	12/9/44	Sold private 1948, jumboized 1962, scrapped
Sun D&D	447	1780	Valverde	9/30/1944	Sold private 1948, scrapped 1962
Sun D&D	448	1781	Chrysler's Field	12/10/44	Sold private 1948, scrapped 1962
Sun D&D	449	1782	Edge Hill	10/25/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	450	1783	Lone Jack	10/31/1944	Sold private 1946, to USN 1957 as AO 161, to USA 1966 as power plant, scrapped 1971
Sun D&D	451	1784	Champion's Hill	11/15/1944	Sold private 1948, scrapped 1958
Sun D&D	452	1785	Wauhatchie	11/27/1944	Sold private 1948 as Esso Glasgow, converted to product carrier 1957, scrapped 1971
Sun D&D	453	1786	Hubbardton	8/12/44	Sold private 1948, jumboized 1962, scrapped
Sun D&D	454	1787	French Creek	12/30/1944	Sold private 1946, to USN 1957 as AO 159, to USA 1966 as power plant, scrapped 1971
Sun D&D	455	1788	San Pasqual	12/30/1944	Sold private 1948, jumboized 1962, scrapped
Sun D&D	456	1789	Carnifax Ferry	1/19/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	457	1790	Salmon Falls	1/31/1945	Sold private 1948, scrapped 1966
Sun D&D	458	1791	Trevilian	2/14/1945	Sold private 1948, scrapped
Sun D&D	459	1792	New Hope	2/28/1945	Sold private 1948, scrapped
Sun D&D	460	1793	Meuse-Argonne	12/3/45	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	461	1794	Cantigny	3/26/1945	Sold private 1948, jumboized 1962, scrapped

Sun D&D	462	1795	Sedan	6/4/45	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	463	1796	Saint Mihiel	3/19/1945	Damaged and burnt in collision 1945 but salvaged and scrapped
Sun D&D	464	1797	Amiens	3/30/1945	Sold private 1948, scrapped 1967
Sun D&D	467	2431	Logan's Fort	11/4/45	Sold private 1946, to USN 1957 as AO 160, to USA 1966 as power plant, scrapped 1971
Sun D&D	468	2432	Royal Oak	4/24/1945	Burnt and abandoned 1947 but salvaged and repaired, sold private 1947, jumboized 1966, scrapped
Sun D&D	469	2433	Redstone	5/19/1945	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	470	2434	Roxbury Hill	5/15/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	471	2435	Rye Cove	10/31/1945	Sold private 1948, scrapped 1963
Sun D&D	472	2436	Fort Cheswell	11/8/45	Sold private 1948, scrapped 1967
Sun D&D	473	2437	Fort Massiac	8/18/1945	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	474	2438	Heron's Bridge	8/31/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	475	2439	Atlantic Trader	6/30/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	476	2440	Orchard Knob	10/8/45	Sold private 1948, scrapped 1962
Sun D&D	477	2441	Winter Hill	4/16/1945	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	478	2442	Clarke's Wharf	9/5/45	Sold private 1948, scrapped 1972

Sun D&D	479	2443	Drapers Meadows	5/31/1945	Sold private 1948, scrapped 1962
Sun D&D	480	2444	Fort Caspar	6/23/1945	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	481	2445	Honey Hill	7/23/1945	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	482	2446	Santa Paula	4/20/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	483	2447	Hammerfest	4/30/1945	To Norway 1944, sold private 1960 and converted to bulker, scrapped
Sun D&D	484	2448	Cobble Hill	12/5/45	Sold private 1948, scrapped 1960
Sun D&D	485	2449	Camp Charlotte	5/26/1945	Sold private 1947, converted to sulphur carrier 1965, scrapped
Sun D&D	486	2450	Castle's Woods	6/6/45	Sold private 1948, jumboized 1962, scrapped
Sun D&D	487	2451	Turner's Gap	6/16/1945	Sold private 1948, scrapped 1963
Sun D&D	488	2452	Atlantic Refiner	7/7/45	Sold private 1947, converted to sulphur carrier 1965, exploded and scrapped 1968
Sun D&D	489	2453	Atlantic Mariner	10/7/45	Sold private 1948, converted to bulker 1964, scrapped
Sun D&D	490	2454	Fort Jupiter	7/31/1945	Sold private 1948, scrapped 1960
Sun D&D	531	2706	J. L. Hanna	9/26/1945	Sold private 1948, scrapped
Sun D&D	532	2707	Atlantic Ranger	10/24/1945	Sold private 1948, jumboized 1962, scrapped
Sun D&D	533	2708	Trimble's Ford	10/26/1945	Sold private 1948, jumboized 1962, scrapped

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Sun D&D	534	2709	Fort Mercer	10/31/1945	Sold private 1946, wrecked 1952 but repaired, exploded 1964 but repaired and converted to containership, scrapped
Sun D&D	535	2710	Fort Mifflin	11/26/1945	Sold private 1948, scrapped 1969
Sun D&D	540	2711	J. H. MacGaregill	11/30/1945	Sold private 1948, scrapped 1972
Sun D&D	541	2712	H. D. Collier	10/29/1945	Sold private 1948, scrapped

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HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

SAUGATUCK HAER VA-128

(AO-75)

James River Reserve Fleet Newport News vicinity Virginia

INDEX TO BLACK AND WHITE PHOTOGRAPHS

Jet Lowe, photographer, January 2006

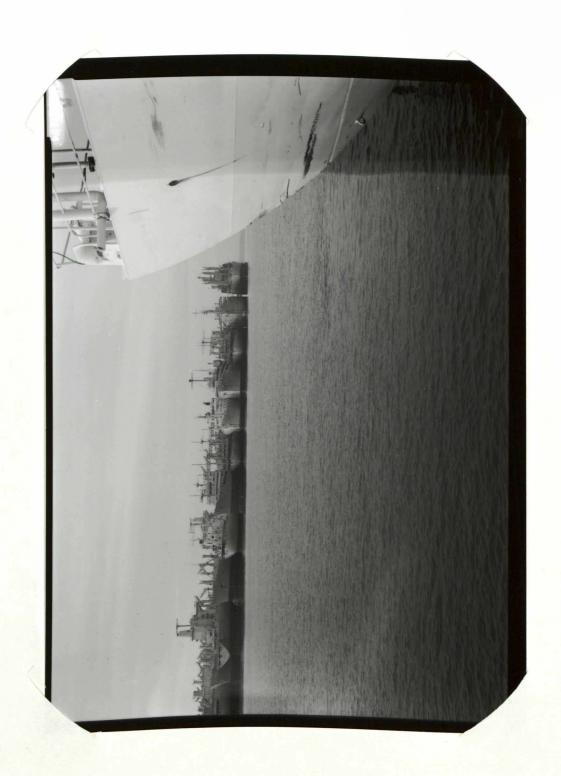
VA-128-1	Northern side of Row 4 of James River Reserve Fleet. Saugatuck is second from the left.
VA-128-2	East side of Row 4 at James River Reserve Fleet.
VA-128-3	North side of Row 4, bows <i>Saugatuck</i> is to the left of <i>Pride</i> at the end of the row.
VA-128-4	Row 4, bows. Saugatuck is to the left of Pride at the end of the row.
VA-128-5	Port quarter view of bows in Row 4.
VA-128-6	Starboard view of bow.
VA-128-7	Starboard view of bow, with <i>Saugatuck</i> in the center and <i>Pride</i> to the right.
VA-128-8	Oblique perspective, port quarter off bow.
VA-128-9	Bow.
VA-128-10	Sterns of Row 4, James River Reserve Fleet. <i>Saugatuck</i> is located to the right of <i>Pride</i> , which is at the center of the photograph.
VA-128-11	General view of sterns of Row 4, James River Reserve Fleet. Saugatuck is second from the left.

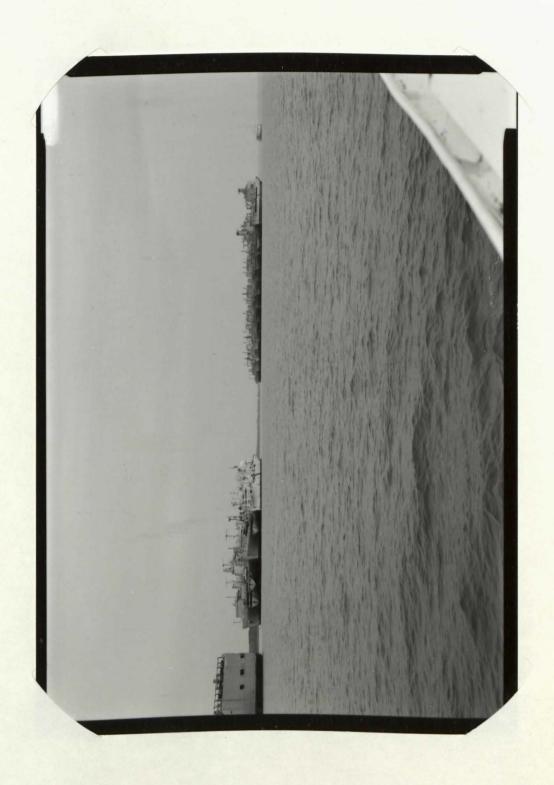
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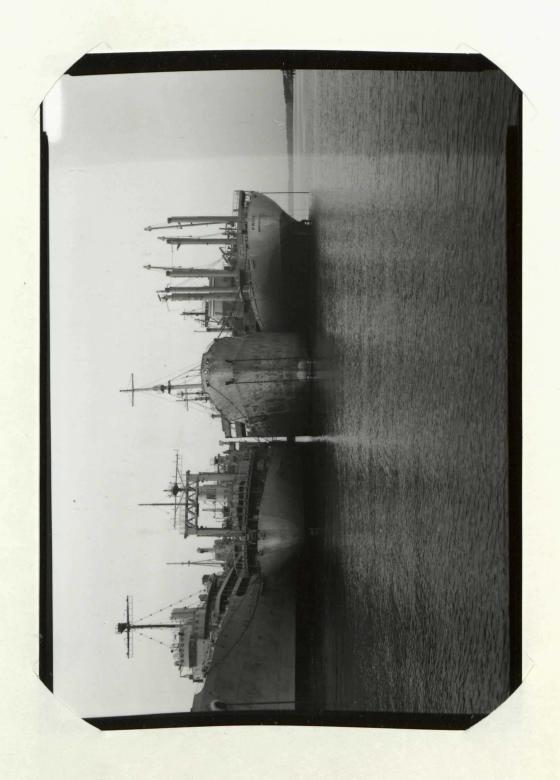
VA-128-12	Stern from port quarter.
VA-128-13	Detail view of stern.
VA-128-14	Stern from starboard quarter.
VA-128-15	Stern elevation. Saugatuck is at the center of the photograph.
VA-128-16	Stern, directly aft.
VA-128-17	Starboard view of sterns. <i>Saugatuck</i> is located to the right of the end ship.
VA-128-18	View of Row 4, James River Reserve Fleet.
VA-128-19	Bow with deck fittings and anchor windlass.
VA-128-20	Starboard bow profile. Note thin cathotic protection wires.
VA-128-21	Oblique view, looking to next row of ships.
VA-128-22	Boom and bridge, looking aft.
VA-128-23	Looking aft to elevation of bridge.
VA-128-24	Interior of bridge, looking forward.
VA-128-25	Chart and gyro room behind bridge.
VA-128-26	Sperry gyro.
VA-128-27	Electrical panel in engine room (Vanguard).
VA-128-28	Turbine-main Vanguard and front of starboard auxiliary.
VA-128-29	Power generator behind main turbine (Vanguard).
VA-128-30	Front side of electric motor and thrust bearing (Vanguard).
VA-128-31	Backside of electric motor (Vanguard).
VA-128-32	View of forward deck from bridge.
VA-128-33	Forward mast, viewed from walkway.
VA-128-34	Forward mast and bow, viewed from bridge.
VA-128-35	Forward bow section.
VA-128-36	Anchor windlass.
VA-128-37	Front view of anchor windlass.
VA-128-38	Bridge, port side.

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VA-128-39	Main deck, looking aft.
VA-128-40	Amidship view, taken from Pride.
VA-128-41	Port stern elevation.
VA-128-42	Starboard stern elevation.
VA-128-43	Detail of the stack.
VA-128-44	Detail of the rudder and propellor.
VA-128-45	Detail of rudder.
VA-128-46	Detail of piping.
VA-128-47	View aft from main deck.
VA-128-48	View aft from upper top deck.
VA-128-49	View looking forward of middle deck.
VA-128-50	View looking forward of backside of bridge.
VA-128-51	Detail of storage hatch providing access to tank storage.
VA-128-52	Looking aft at the stern island.







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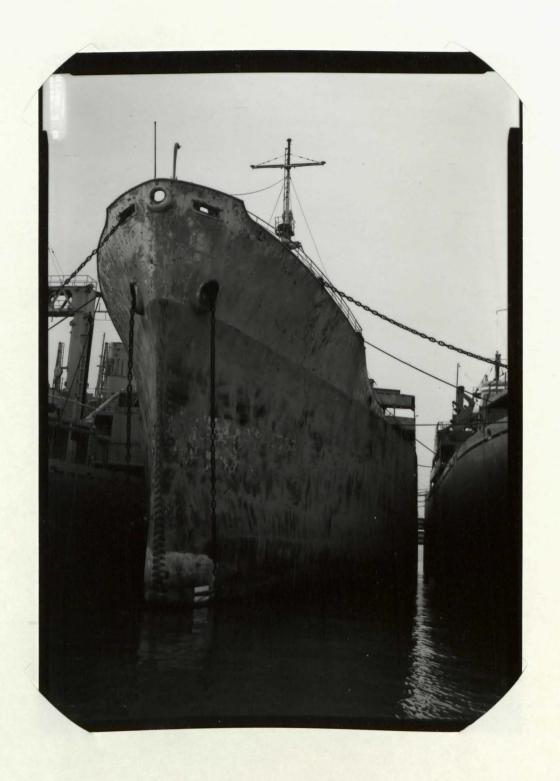


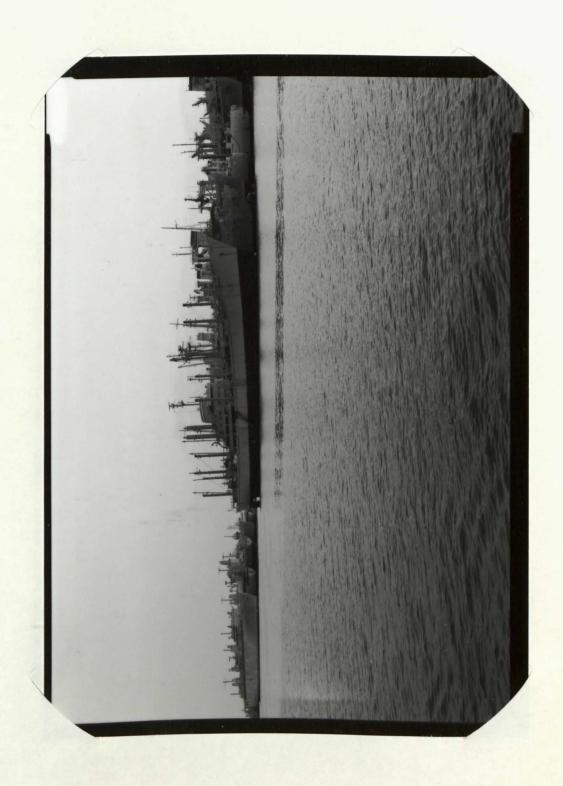


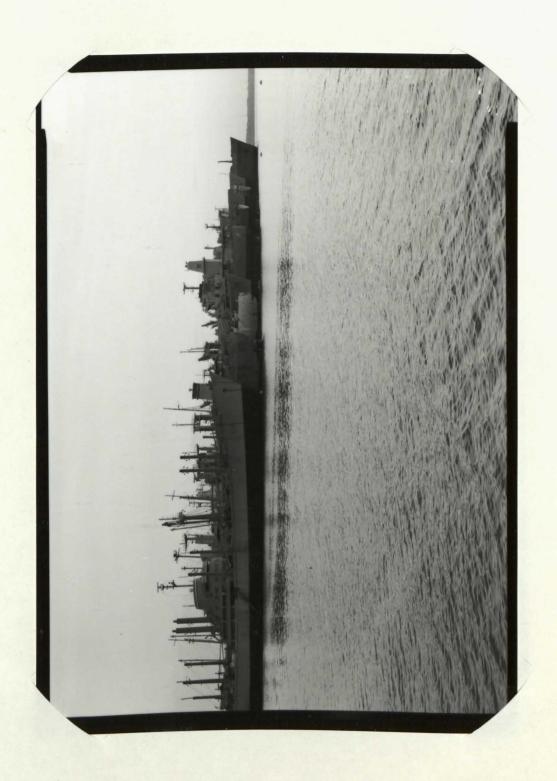


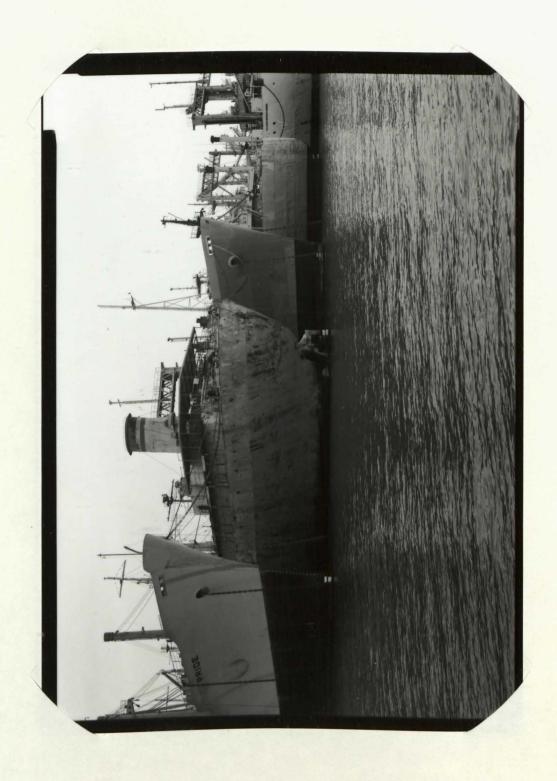


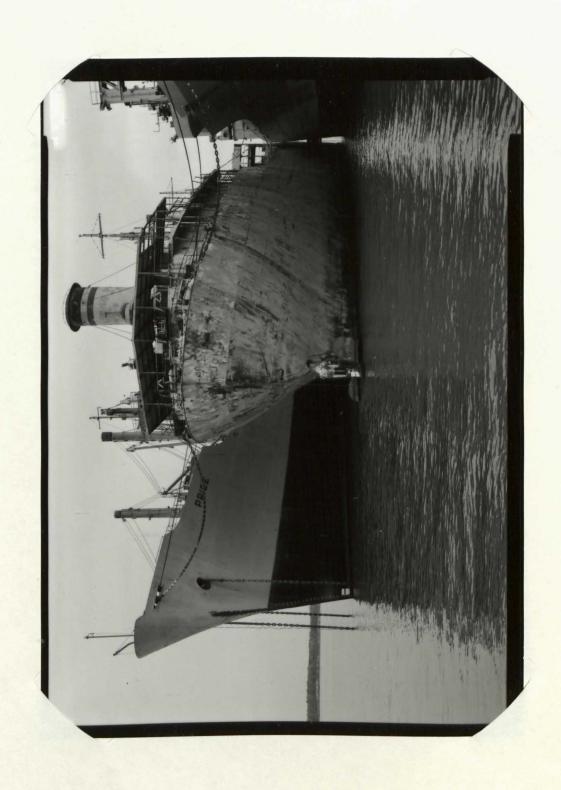






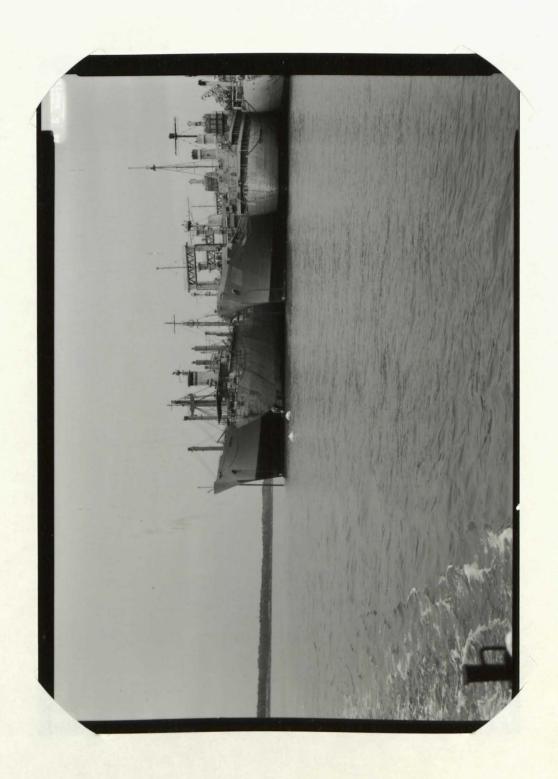


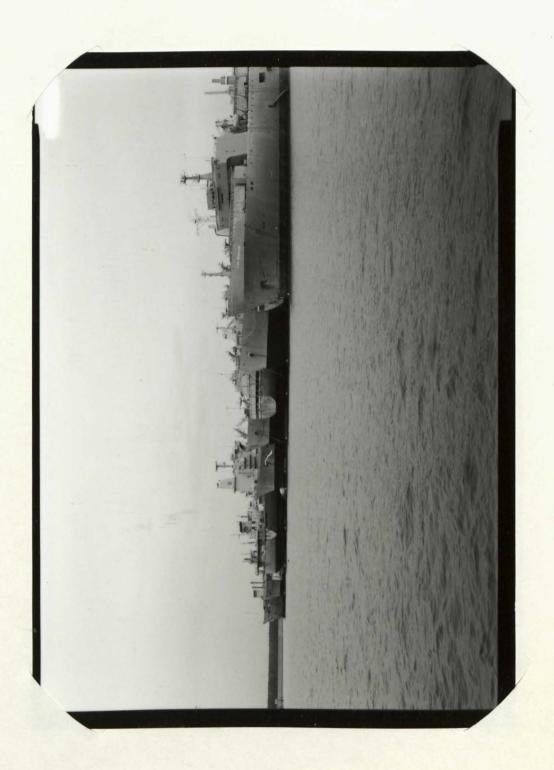


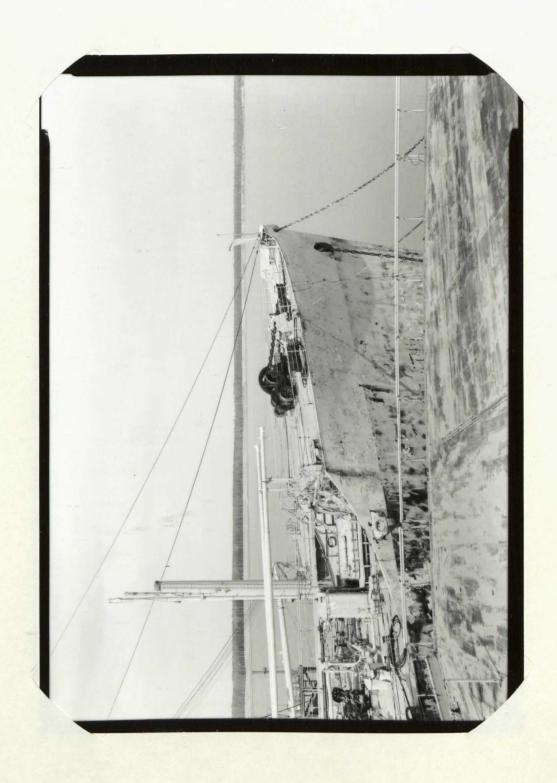




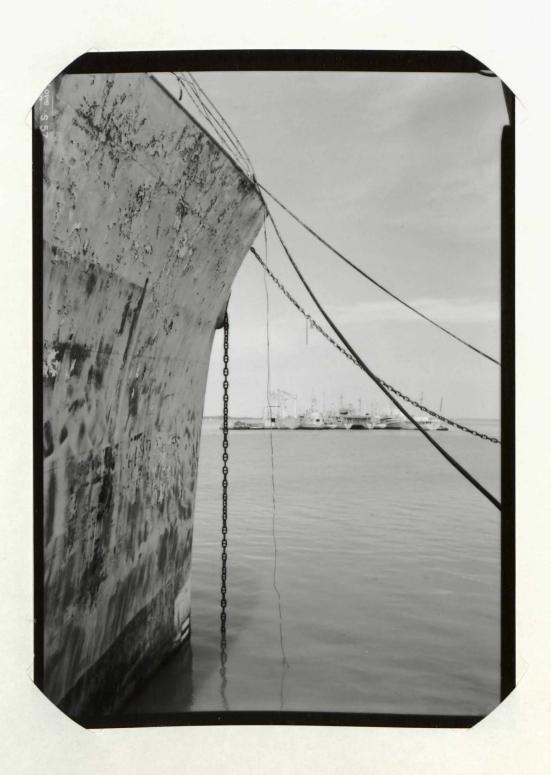






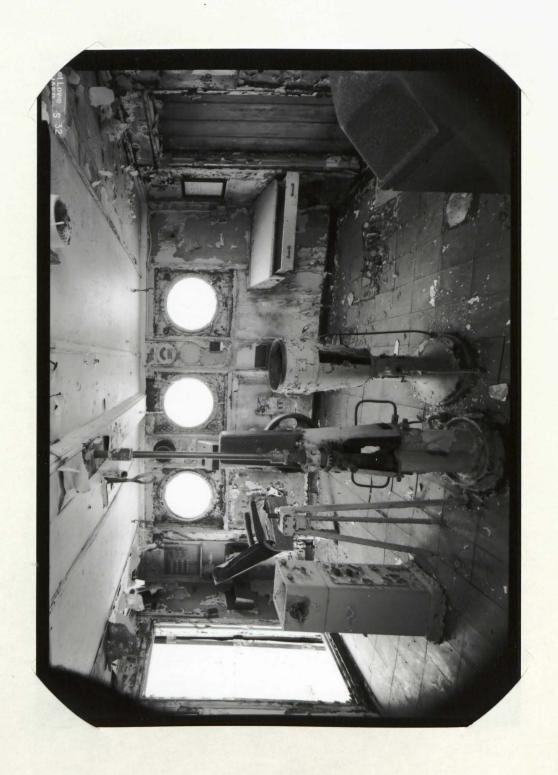








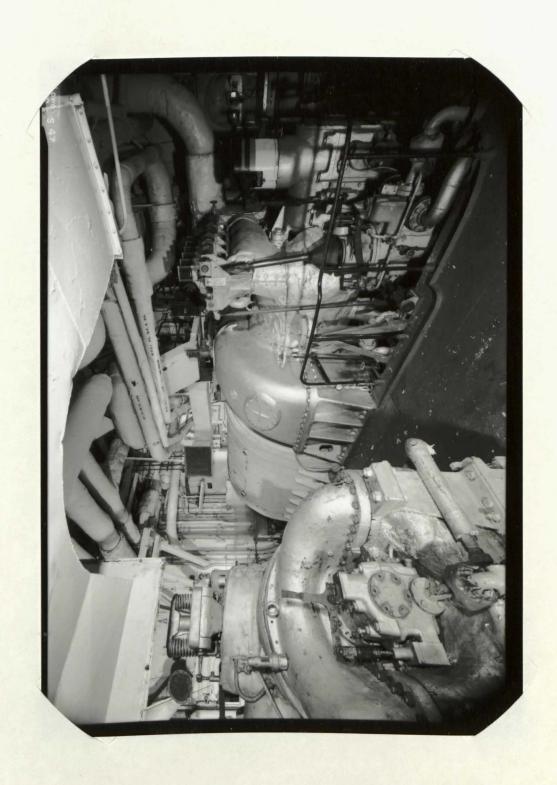


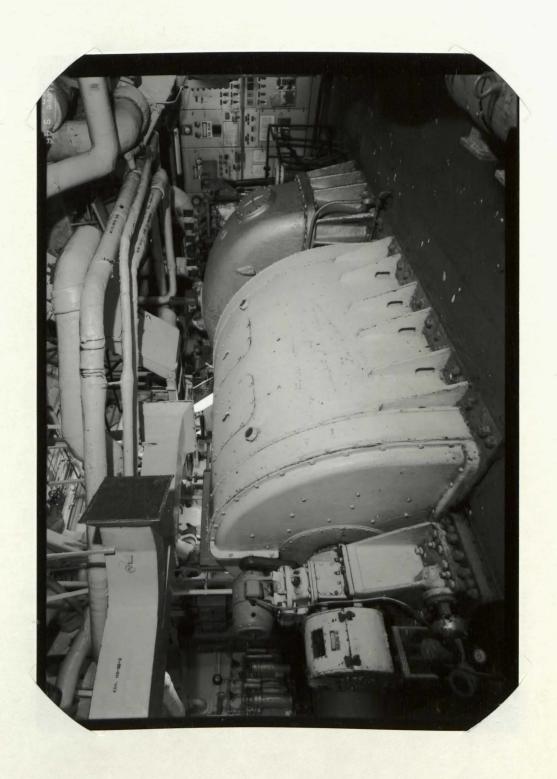


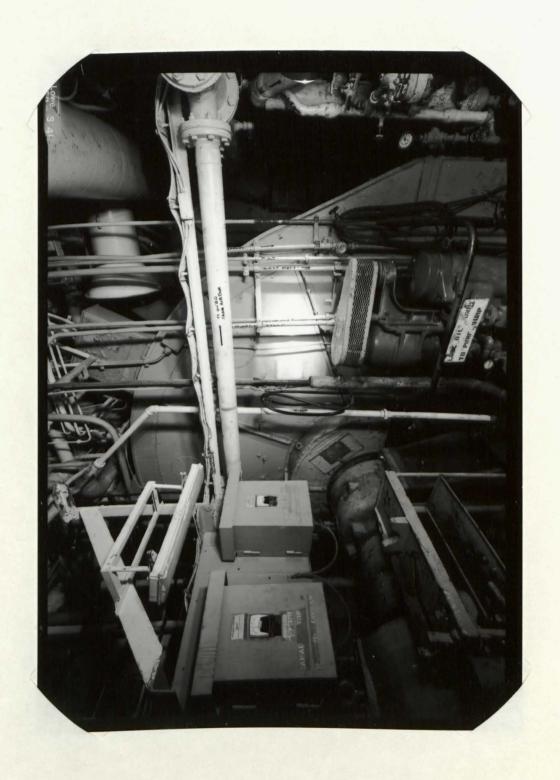






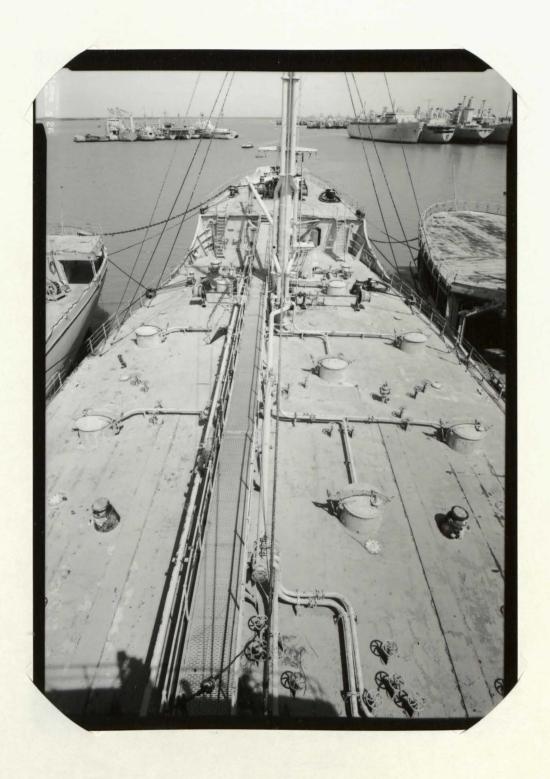






HAER No. 14-128-31





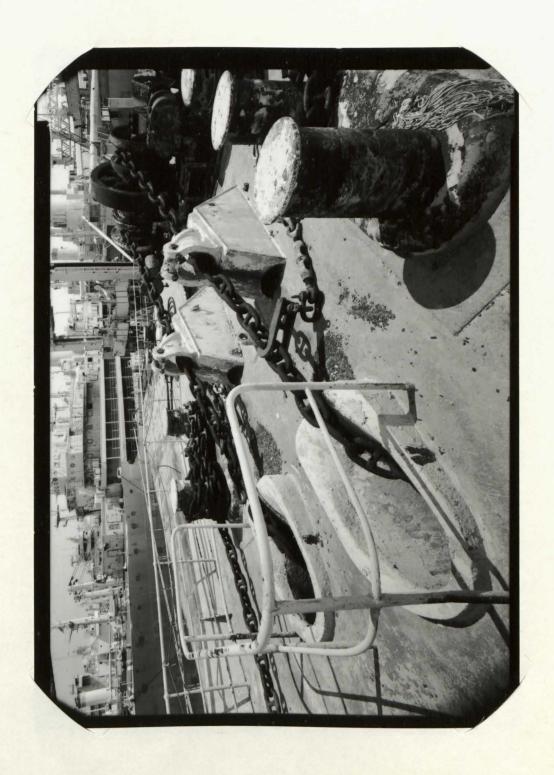
HAER No. VA - 128-33.









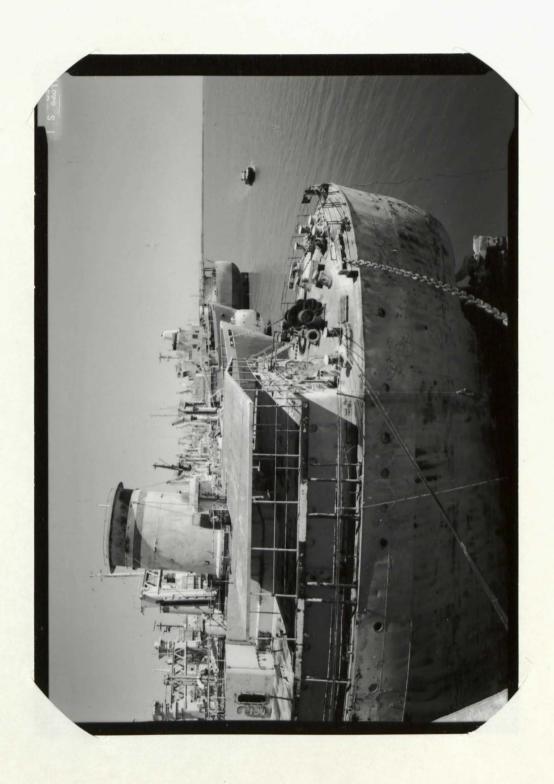




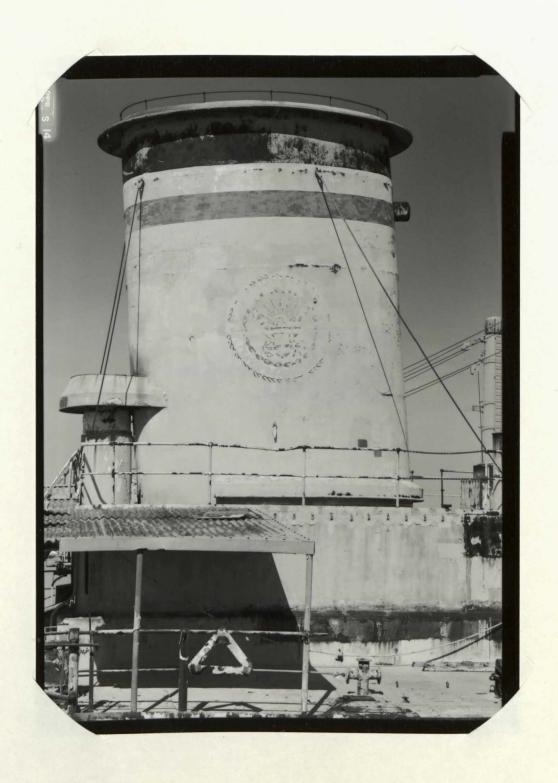


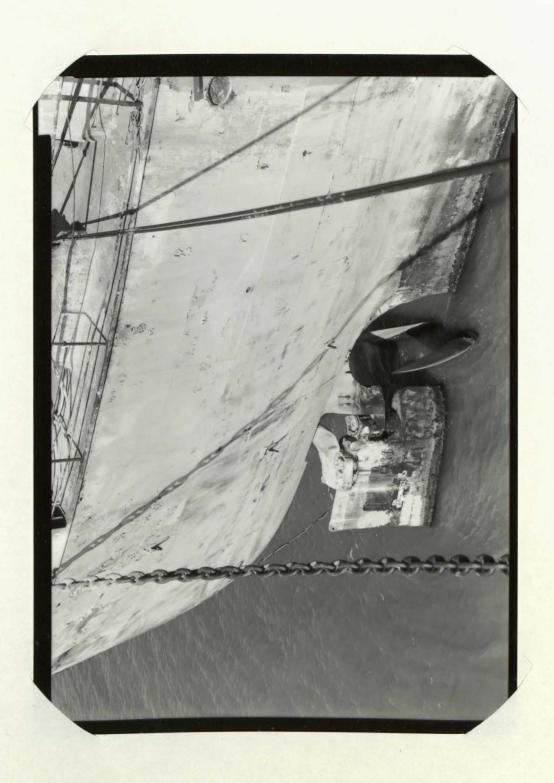


HAER No. 14-128-41



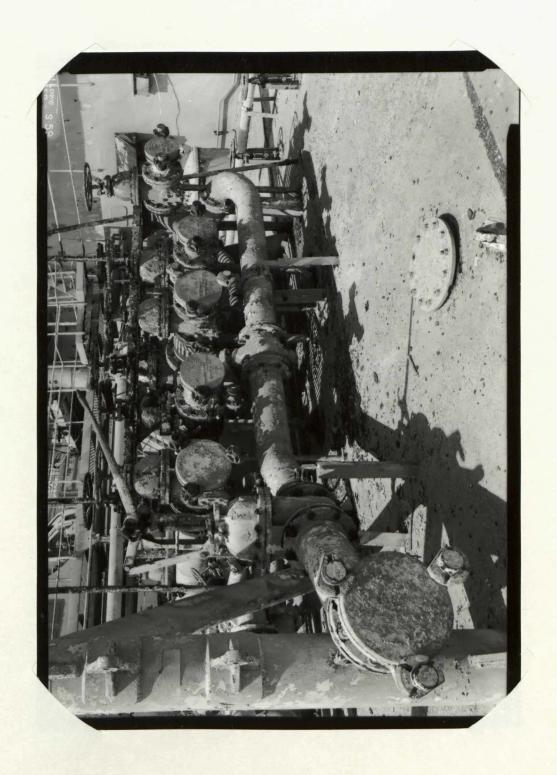


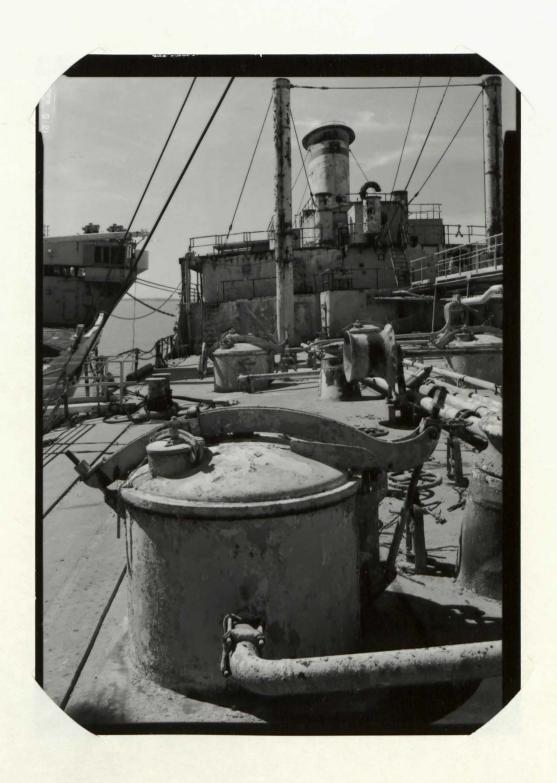


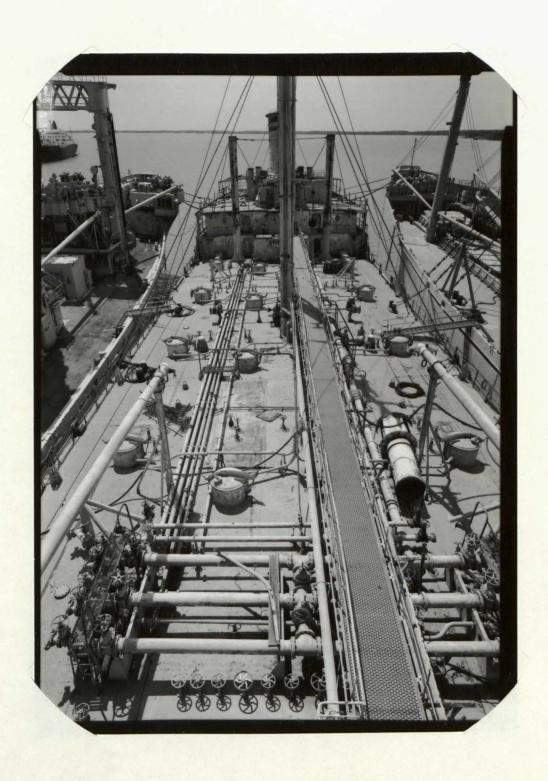


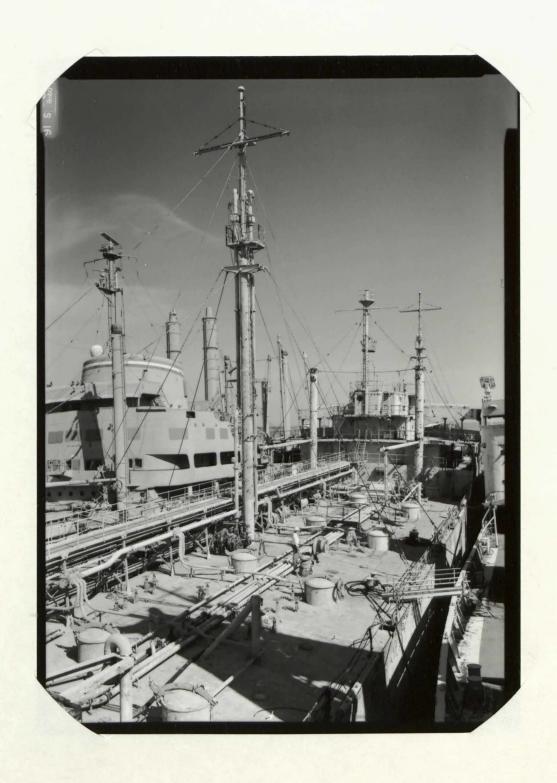


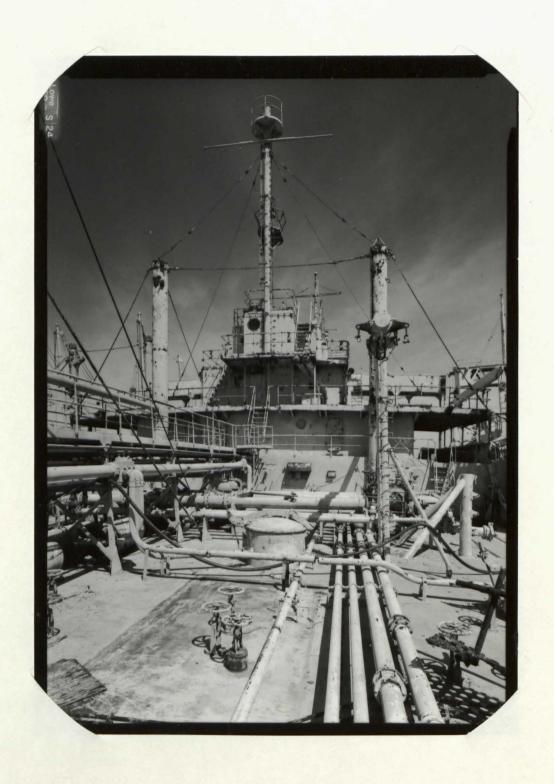
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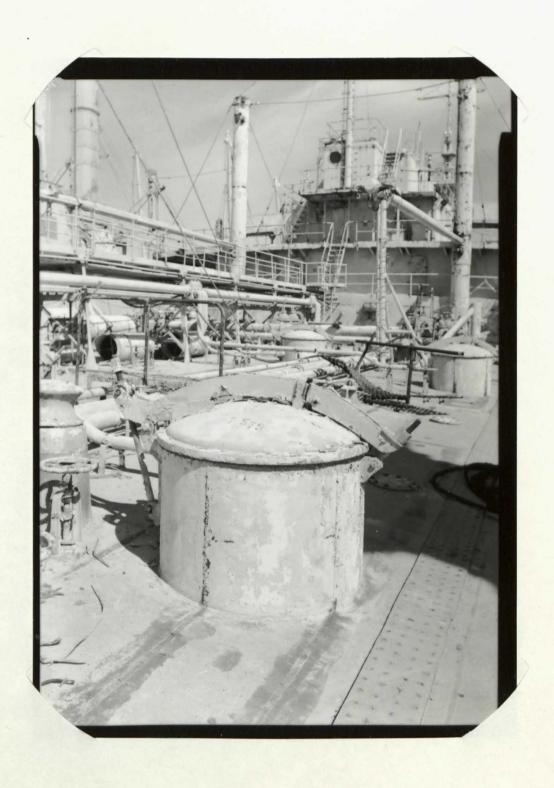


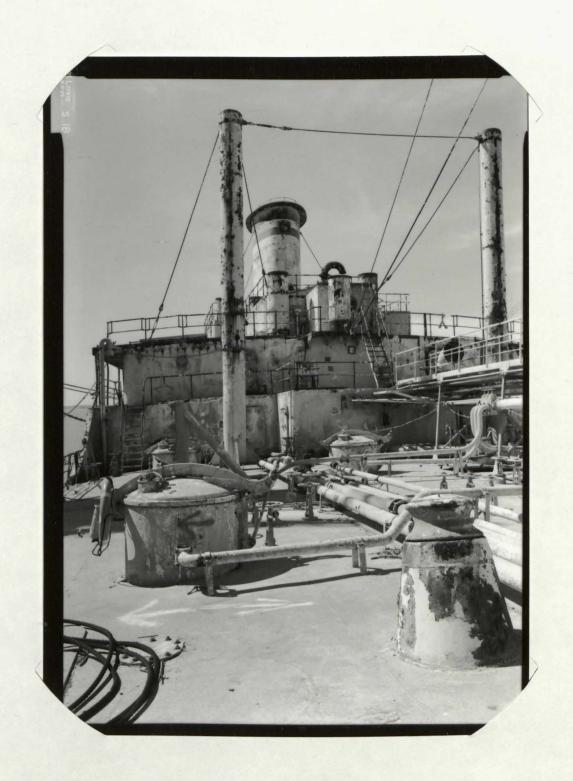


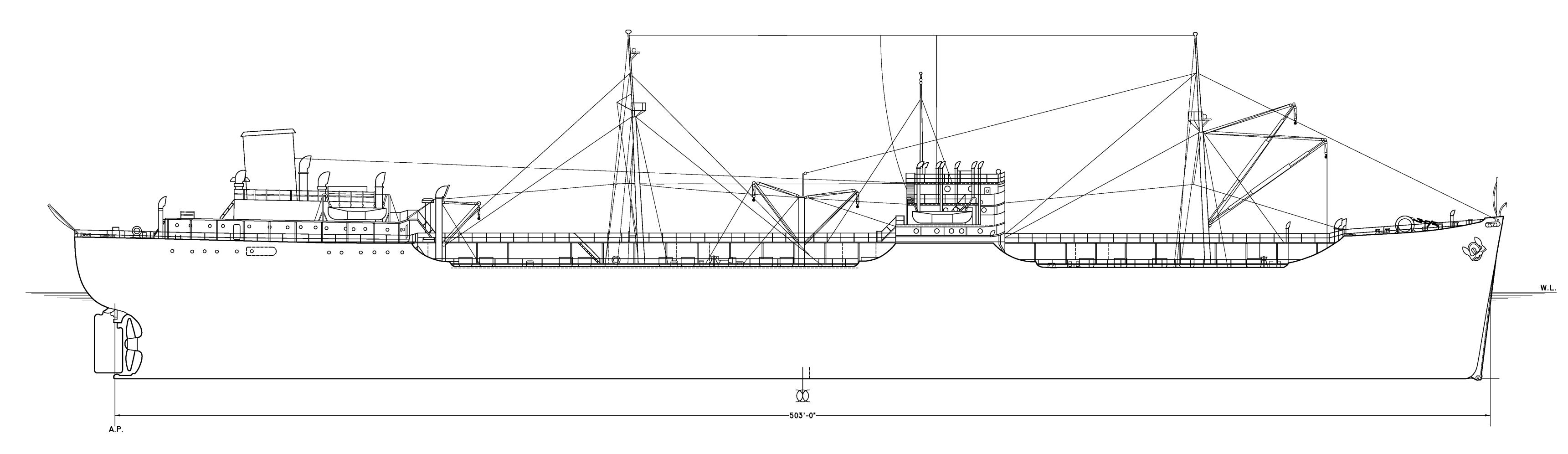




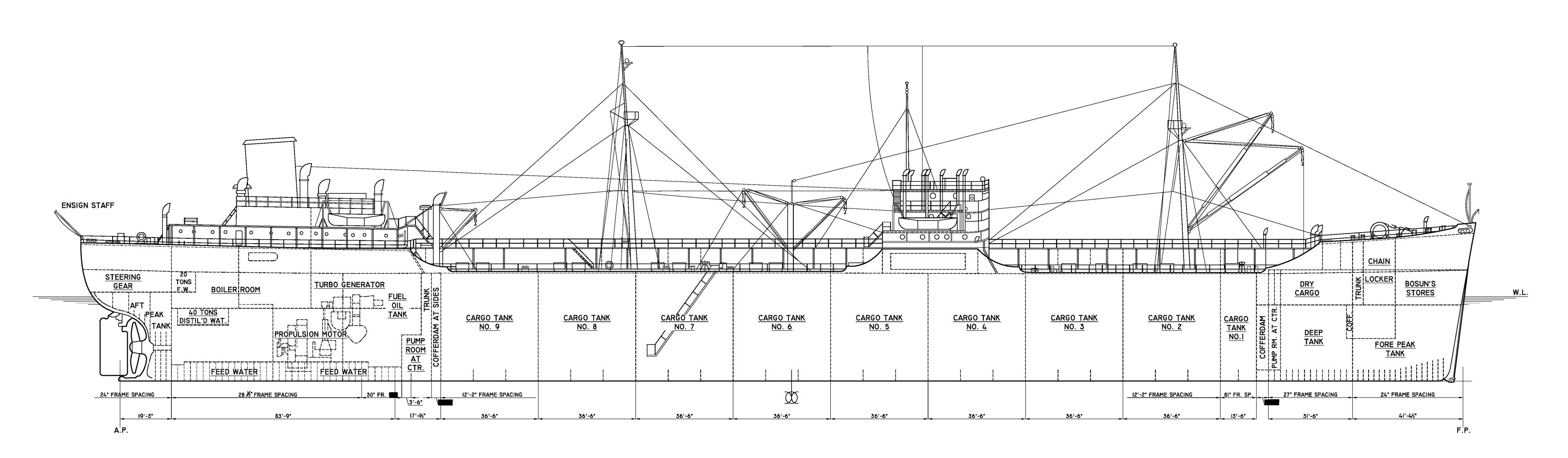
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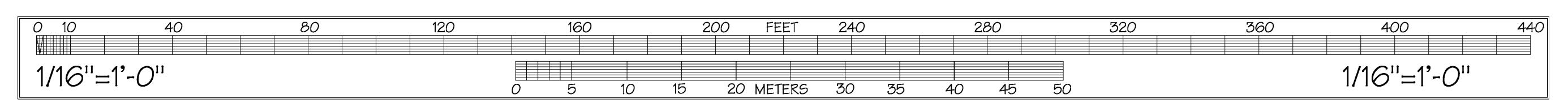




OUTBOARD PROFILE

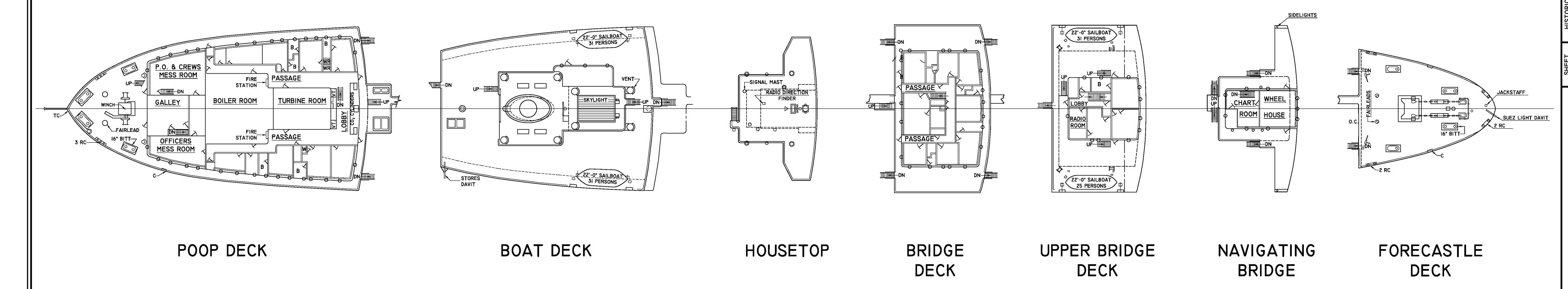


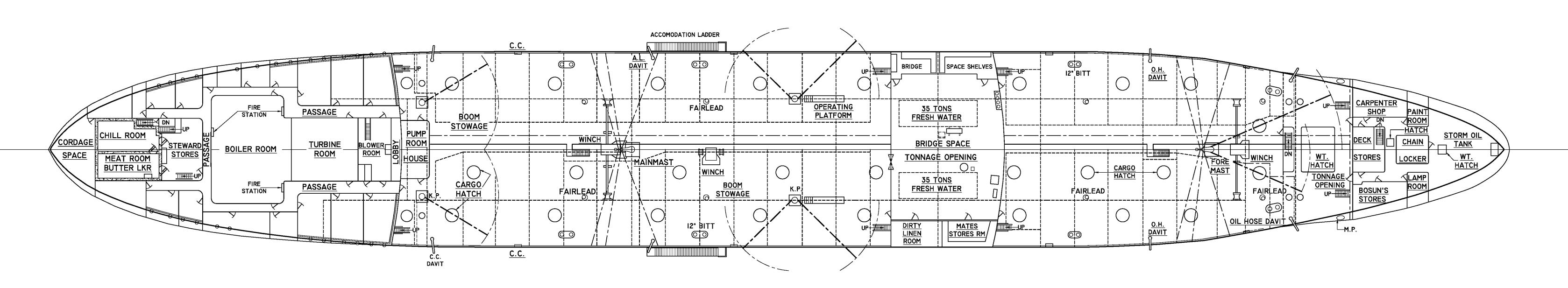
INBOARD PROFILE



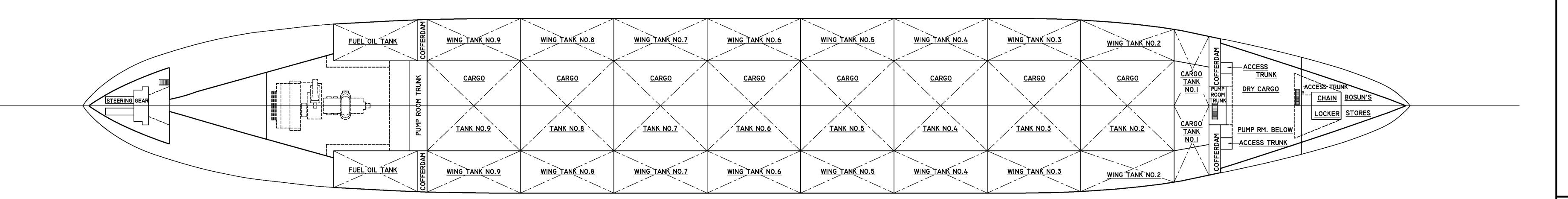
NOTE: DRAWINGS TRACED FROM SCANS LOCATED IN THE MARITIME ADMINISTRATION COLLECTION AT THE MUSEUM OF AMERICAN HISTORY. MEASUREMENTS WERE NOT VERIFIED IN THE FIELD.



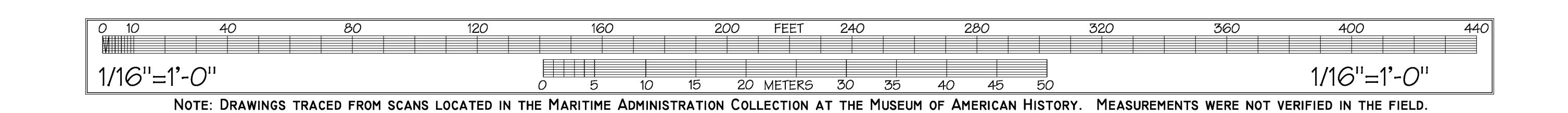


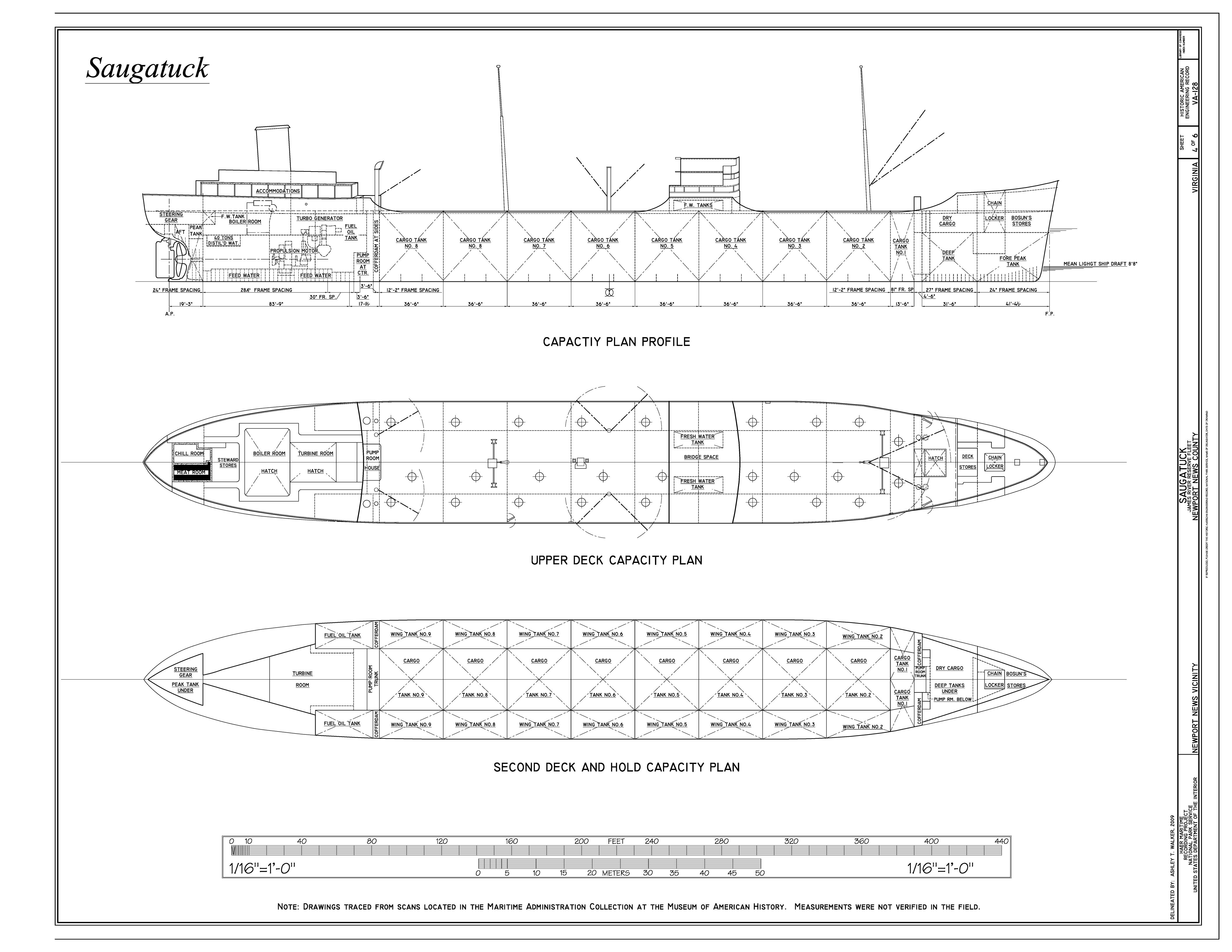


UPPER DECK

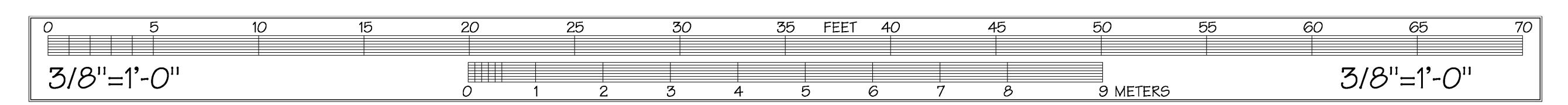


SECOND DECK AND HOLD PLAN



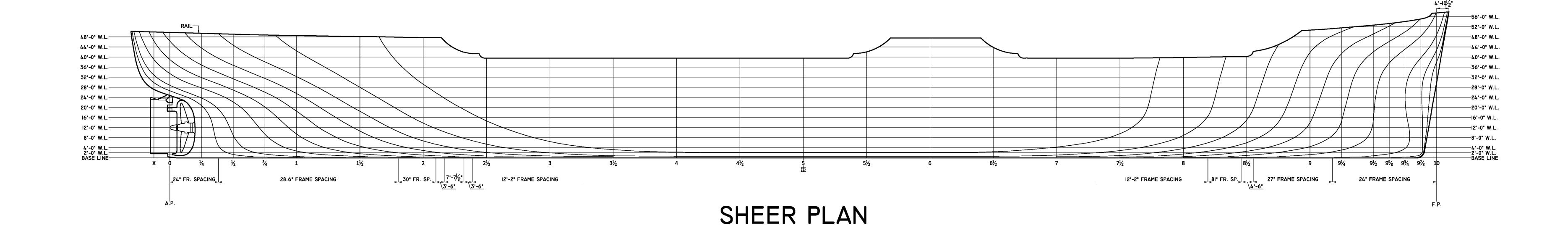


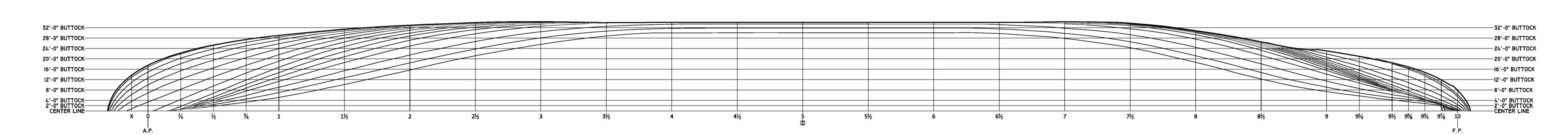
MID-SHIP SECTION



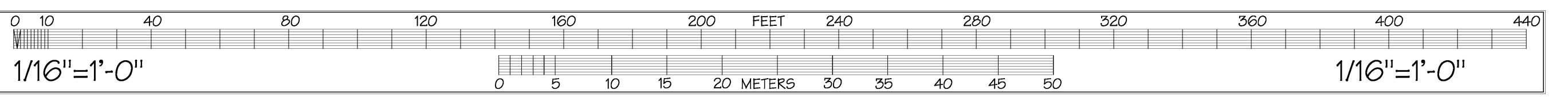
NOTE: DRAWINGS TRACED FROM SCANS LOCATED IN THE MARITIME ADMINISTRATION COLLECTION AT THE MUSEUM OF AMERICAN HISTORY. MEASUREMENTS WERE NOT VERIFIED IN THE FIELD.

Saugatuck

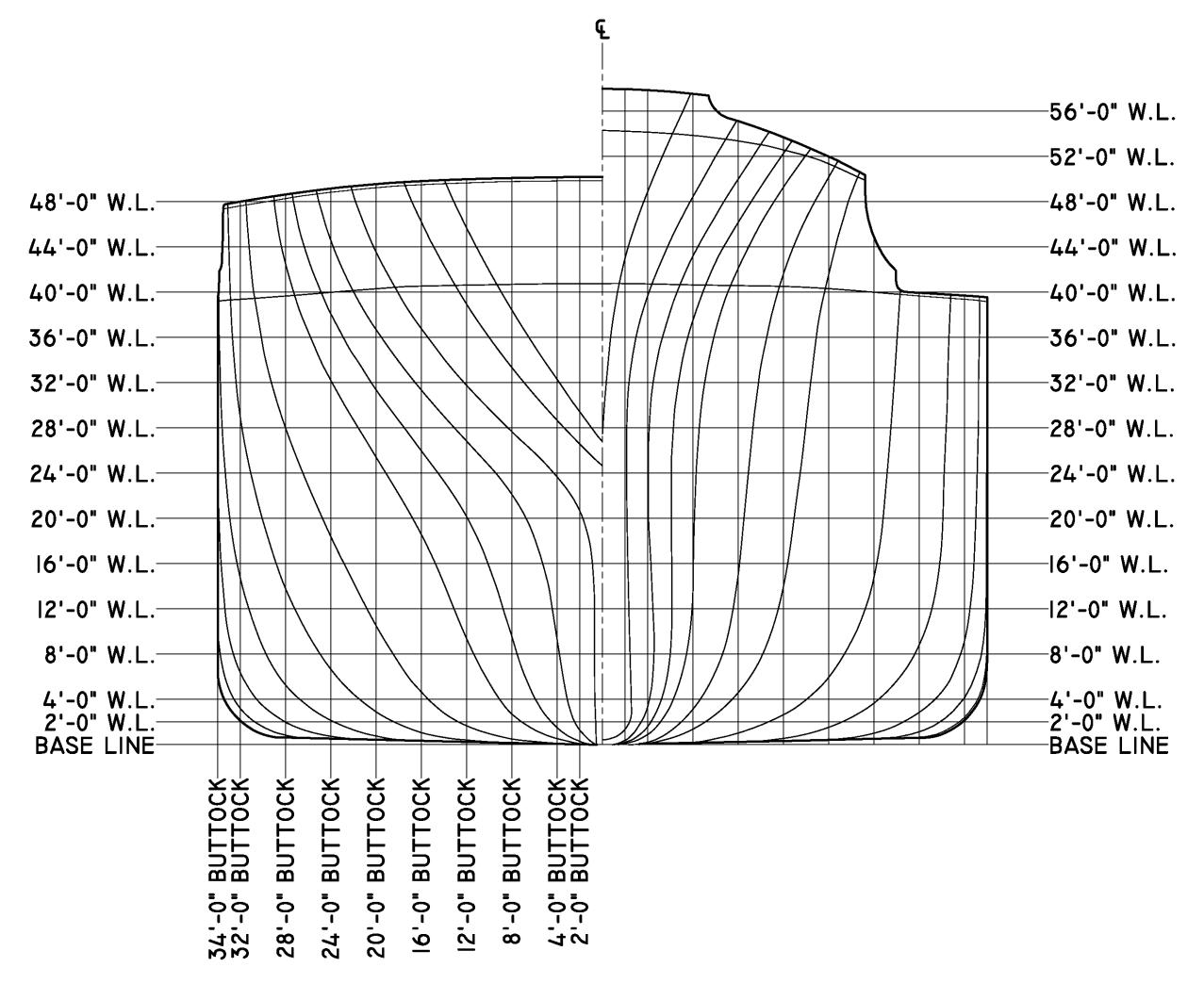




HALF-BREADTH PLAN



NOTE: DRAWINGS TRACED FROM SCANS LOCATED IN THE MARITIME ADMINISTRATION COLLECTION AT THE MUSEUM OF AMERICAN HISTORY. MEASUREMENTS WERE NOT VERIFIED IN THE FIELD.



BODY PLAN

SCALE: 1/8"

F VA-I28

VINIO

VIRGI

COUNTY

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ASHLEY I. WALKER, 2009
HAER MARITIME
RECORDING PROJECT
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