Annual Report of the

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION

1953



UNITED STATES DEPARTMENT OF COMMERCE

UNITED STATES DEPARTMENT OF COMMERCE SINCLAIR WEEKS, Secretary

Washington, D. C.

FEDERAL MARITIME BOARD

LOUIS S. ROTHSCHILD, Chairman ROBERT W. WILLIAMS, Vice Chairman E. C. UPTON, JR., Member A. J. WILLIAMS, Secretary

MARITIME ADMINISTRATION

LOUIS S. ROTHSCHILD, Maritime Administrator THOS. E. STAKEM, JR., Acting Deputy Maritime Administrator

Letters of Transmittal

UNITED STATES DEPARTMENT OF COMMERCE,

FEDERAL MARITIME BOARD,

MARITIME ADMINISTRATION,

Washington 25, D. C., November 13, 1953.

To: The Secretary of Commerce.

FROM: Chairman, Federal Maritime Board, and Maritime Administrator.

SUBJECT: Annual Report for fiscal year 1953.

I am submitting herewith the report of the Federal Maritime Board and Maritime Administration covering their activities for the fiscal year ended June 30, 1953.

Jours S. Rectachild

LOUIS S. ROTHSCHILD.

SECRETARY OF COMMERCE, Washington 25, D. C.

To the Congress:

I have the honor to present the annual report of the Federal Maritime Board and Maritime Administration of the Department of Commerce for fiscal year 1953.

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Secretary of Commerce.

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FISCAL YEAR ACTIVITIES

Introduction

Faced with a great increase in foreign-flag tonnage and a foreign construction program at a high production level, the United States merchant marine was presented with its greatest postwar challenge. The United States merchant marine continued to provide the ocean transportation services necessary for military operations in Korea, mobilization and stockpiling programs at home, and foreign aid programs for free nations abroad. Despite this, foreign-flag carriers made substantial inroads into the commercial cargo movement. Many United States-flag operators began to encounter difficulty in acquiring sufficient cargoes, and some privately owned ships were in idle status or laid up because of insufficient cargo offerings.

Merchant ships in use

Utilization of Government-owned reserve ships for emergency purposes to supplement the private merchant fleet continued to be the National Shipping Authority's foremost responsibility. Governmentowned ships, however, were used only to augment the work of the private merchant marine, not to compete with it. When commercial shipping requirements declined sharply and privately owned ships became available, Government-owned ships were returned to inactive status. In the fiscal year a major deactivation program involving Government-owned ships was successfully concluded.

The number of ships operated for the Government by general agents during the year declined from 183 at the start of the year to 108 by November 30, 1952, and then increased to 141 by the end of the year. These ships were all assigned for military use. Government ships on charter continued to decrease, from 91 on June 30, 1952, to 49 a year later, as privately owned ships became available and demand for ships declined.

By June 30, 1953, 57 ships from reserve fleets had, at the request of the Department of Agriculture, been put to use for grain storage. In addition, 68 ships, making a total of 125, were designated to be used for this purpose.

Ships in the reserve fleets were being preserved by the most modern techniques to keep them ready to serve again on short notice. Bottom preservation, by the cathodic method, was completely installed for the 366 ships in the James River Reserve Fleet, and was well under way at the Hudson River and Wilmington fleets.

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Modern ships are added

During the fiscal year, passenger ship construction ended and deliveries commenced from United States shipyards of modern cargo ships of the Mariner type. The yards continued to deliver large high-speed tankers for private United States-flag and foreign account.

By the end of the year, ten of the Mariners had been completed and delivered. The delivered ships were operated for the account of the United States under general agency agreement. These ships were designed to serve under conditions of modern warfare with a maximum assurance of safety. They incorporate the most advanced design and technological improvements, and can serve as replacements as ships in the present merchant fleet become obsolete. Pacific Far East Line, Inc., operating in the trans-Pacific trade, agreed to buy three of the fast Mariner ships. Uncompleted ships were selected as the most economical to effect changes desired for the company's particular service.

The last two of three converted troopships were completed and delivered to the Military Sea Transportation Service.

Construction and operating aid

Important items of unfinished business included determination of the contract prices under construction-differential subsidy for the passenger ships S. S. United States, S. S. Constitution, and S. S. Independence. With respect to the United States, the Attorney General was of the opinion that the contract was voidable by the Government, which could recover at least \$10,000,000 of the sales price. On orders of the Comptroller General, subsidy payments in excess of \$8,000,000 were withheld and the United States Lines Co. filed suit for recovery of that amount.

After further hearings the sales prices of the *Independence* and the *Constitution* were revised to figures representing a 45.84 percent construction-differential subsidy. The Comptroller General took exception to the redetermined prices.

Various proposals were submitted to purchase or build ships in fulfillment of replacement obligations in operating subsidy contracts. None of these was consummated because of lack of funds or contract authority, or the need for further study. Passage of a bill near the close of the last session of Congress liberalizing Federal insurance on private shipbuilding loans was aimed to encourage private financing. Effective January 1, 1953, 2 additional operators were given operating subsidy contracts, increasing the subsidized operators to 15. The newly subsidized companies operate in the Pacific trade and serve to meet increasing foreign-flag competition there. As the year closed, applications for operating aid were pending from 5 operators, 2 of them not now subsidized. The computations and approvals of wage rates necessary for payment of operating-differential subsidies were completed through calendar year 1950 and nearly completed for 1951. Permanent rates on subsistence, maintenance and repairs, and voyage stores, supplies, and expendable equipment were completed through 1950 with two exceptions, and were well advanced for 1951.

During the year balances in construction reserve funds of a number of unsubsidized operators dropped substantially. The major reason for change was payments under ship acquisition or tanker construction contracts.

Ship sales and transfers

During the fiscal year 12 ships were sold for scrapping and nonoperation under the authority of the Merchant Marine Acts of 1920 and 1936 and the Federal Property and Administrative Services Act of 1949. This brought to 1,081 the number of ships of 1,500 gross tons and over which were sold under authority of these Acts subsequent to World War II. The total monetary return from the sale of these 1,081 ships exceeded \$56,000,000. Authority to sell war-built ships from the Government fleets expired in 1951.

There was relatively little activity in transfer of privately owned ships to foreign registry; transfers were approved on 42 ships of 1,000 gross tons and over, barely half as many as in the previous year. Approvals were granted to domestic shipyards to construct 5 large tankers for foreign corporations.

Manning the ships and shipyards

Employment in private shipyards declined a little. The downward trend is expected to continue into 1954 due to the completion of many oceangoing ship construction contracts. Employment aboard privately owned ships was relatively stable, although total employment dropped with the withdrawal of Government-owned ships from service.

During the year 353 cadet-midshipmen successfully completed the 4-year course of instruction at the United States Merchant Marine Academy. The Tenth Congressional Board of Visitors, following its annual inspection of the Academy at Kings Point, N. Y., again issued a favorable report. The four State maritime schools graduated 280 officers.

The United States Maritime Service continued upgrading, refresher, and specialist courses at Sheepshead Bay, N. Y., and Alameda, Calif. The Sheepshead Bay station placed special emphasis on training in handling the high speed machinery of the Mariners. At the request of Great Lakes shipping firms converting ships from reciprocating engine to modern turbine drive, special courses were given to 121 Great Lakes officers and crew in modern machinery operation.

Shoreside facilities

Within 8 years new piers will be constructed and other steps taken to modernize the Hoboken, N. J., terminal as a result of the lease of the terminal to the city of Hoboken for simultaneous subleasing to the Port of New York Authority.

Warehouse inventories increased approximately \$5 million through the stripping of marine equipment and supplies from the several hundred ships returned to reserve fleets from operation.

Nearly half a million dollars net were received from the leasing of Government-owned shipyards and terminals. In addition, several hundred thousand dollars were obtained from rental of vital machine tools and equipment.

Regulatory developments

Increasing competition for cargo offerings resulted in sporadic rate wars in various areas. Various conferences applied to the Board for authority to institute dual rate systems. In one case the preliminary ruling of the Board, permitting a dual rate system, was appealed to court.

An important decision was rendered by the United States Court of Appeals holding that railroads operating ocean terminals are subject to the provisions of the Shipping Act, 1916. Increases in freight rates were largely confined to Alaskan and Hawaiian trades, with increased operating costs largely responsible.

International relationships

The Maritime Administration cooperated with the Department of State in training programs and provision of consultants for shipping and port development programs of several foreign countries. The Maritime Administration also continued to work with the Department of State to induce removal of foreign discriminations against American shipping. The responsibility for gearing our ocean shipping activities into any allied shipping authority in the event of global war rests primarily within the Department, and the Maritime Administration continued its representation on the Planning Board for Ocean Shipping of the North Atlantic Treaty Organization.

Ship Operations

The National Shipping Authority during the year ended June 30, 1953, continued to fulfill its basic responsibilities of (a) meeting the need for utilization of the nation's merchant fleet during a national emergency by utilizing the privately operated American-flag merchant fleet, and administering, as deficiencies arose in the

number and type of privately owned ships, the operation of Government-owned ships through general agents selected from private operators; and (b) administering long-range activities involving ships in which the Government has an interest.

General agency activities

In the general agency program, particularly significant were:

1. Successful conclusion of a major ship deactivation program which involved (a) determination of military shipping requirements and availability of private ships, (b) determination of the ships to be removed from general agency operation, (c) resolution of major policy matters and problems and otherwise liquidating a large scale operation, and (d) deactivation, repair, and return of ships to reserve fleets.

2. Administration of a sizeable continuing program involving 48 general agents for the operation of 183 ships at the commencement and 141 ships at the end of the year. The status of the continuing general agency activity is reflected by the following:

Year and month ending—	Ships in operation	Ycar and month ending-	Ships in operation
1952—June 30. July 31. Aug. 31. Sept. 30. Oct. 31. Nov. 30. Dec. 31.	183 143 124 116 115 108 109	1953—Jan. 31 Feb. 28 Mar. 31 Apr. 30 May 31 June 30	110 110 131 141 141 141 141

The administration of general agency agreements included:

1. Fixing amounts of compensation payable to general agents for services rendered in liquidating the business of operating Governmentowned ships.

2. Establishment of procedures for prompt adjudication and settlement of disputed expense items.

3. Successful negotiation with subagents in Japan and Korea for the purpose of fixing fees for services applicable to ships operating in that area.

4. A plan for holding ships at ports in a semireadiness status pending assignment of cargoes by the Military Sea Transportation Service.

5. Continuous evaluation of the per diem rates for ships engaged in the Military Sea Transportation Service programs.

6. Constant evaluation of the operating performance and efficiency of general agents and institution of measures to increase efficiency and economy of operation of Government-owned ships.

7. A safety program containing accident prevention techniques which had proved successful in some of the more progressive steamship companies.

8. Ship repair and maintenance activities.

Charters

Whereas there was a diminishing need for general agency ships so also was there a declining need for Government-owned bareboatchartered ships brought about by the fact that there were more privately owned ships available at reasonable rates and conditions. Accordingly, while there were 91 ships under bareboat charter on June 30, 1952, this number had dropped to 49 by June 30, 1953. The annual totals by types of service and authority were:

Merchant Ships Sales Act, 1946:	June 30, 1952	June 30, 1953
Offshore trades (including Alaskan and MSTS)	56	26
Coastwise and intercoastal trades	16	3
Merchant Marine Act. 1936: Offshore trades	4	5
Public Law 101, 77th Cong.; Great Lakes and ferry services	7	7
Philippine Rehabilitation Act: Philippine interisland service	8	8
Total	91	49

Included in the ships redelivered were the remaining six ships chartered to the Military Sea Transportation Service. All ships assigned to the MSTS program were then on a general agency basis.

In accordance with Public Law 591, Eighty-first Congress, an annual review was made as of June 30, 1952, of bareboat charters of Government-owned, war-built, dry cargo ships made pursuant to the Merchant Ship Sales Act of 1946, as amended. It was found after public hearings that conditions did not justify continuance of the charters of five Liberty ships in the intercoastal trade, 3 Victory ships_in offshore trades, and 5 Liberty ships in the Alaskan or Pacific coastwise trades.

Ship repair and maintenance

Thirty Victory ships were withdrawn from reserve fleets for operation under general agency agreements. Surveys were conducted on these ships and all repairs were closely supervised. The total cost of reactivation repairs to these ships was approximately \$2,250,000. Repair inspections as required were made on ships in voyage status to ascertain repairs necessary to insure safe and proper operation; 900 repair specifications were prepared or screened. During the fiscal year, 75 general agency ships were returned to reserve fleets. Such repairs as were necessary for seaworthiness were accomplished prior to lay-up. Surveys were also conducted on each ship to record defects requiring correction and estimated costs thereof should the need arise for subsequent withdrawal of the ships. The cost to deactivate the 75 ships amounted to approximately \$2,000,000.

Condition surveys and 2,000 repair inspections were performed on all of the 255 ships participating in the operating-differential subsidy program. Summaries submitted by operators in excess of 40 million dollars of repair work were reviewed for eligibility for subsidy, and only 27 million dollars was recommended to be allowed. Surveys conducted on ships sold under Government mortgage totaled 737. Inspections were made on 71 ships sold for scrap.

Traffic activities

Attention was devoted to United States-flag participation in movements financed by our Government, including contact with Mutual Security Agency, whose basic statutory mandate provides for 50 percent participation; General Services Administration, which imports commodities for the national stockpile not subject to such United States-flag preference; Export-Import Bank; Department of Agriculture; and others.

In compliance with Public Resolution 17, Seventy-third Congress, the Export-Import Bank requires shipments under its credits to move in United States ships unless the Maritime Administration recommends waivers permitting participation of foreign-flag ships. Various proposals of borrowing interests to use foreign-flag ships were investigated as to the availability of United States-flag services, with the result that a number of waivers were granted, and in other cases, substantial movements of cargo were preserved for the United Statesflag lines. A number of general waivers were also granted permitting ships of recipient nations to share with ships of United States registry the carriage of goods financed under certain lines of credit. These concessions were considered in the light of the treatment accorded to our own ships in the applicant country.

To assist in the selection of private freight forwarders for relief and rehabilitation movements the Maritime Administration maintained the registration of forwarders under General Order 70 and section 217, Merchant Marine Act of 1936, as amended. During the year 10 applications of forwarders were processed, of which 9 were approved; 11 firms were deleted at their own request and a number of branch houses were added and deleted. About 600 firms were on the list, in addition to about 170 branch houses.

Renewed complaints were received from the forwarding industry that the Department of Defense was competing with private industry when doing its own forwarding with its own personnel in shipment of military cargo and civilian supplies in the defense assistance program. The Department of Defense has agreed to use forwarders registered under General Order 70 in those cases where the services of private forwarders are required. The Maritime Administration does not have authority to intervene in decisions of the Department of Defense as to the forwarding services necessary for reasons of military safety, security, or efficiency, but continues to keep that department, and other Government agencies, informed of the facilities offered by registered private forwarders.

Grain storage

The 1953 grain storage program commenced with the request for 50 ships of the Liberty cargo type by the Secretary of Agriculture on March 11, 1953. These ships were made available from the Hudson River reserve fleet for loading at the port of New York and return to the fleet. The first of the ships was removed from the fleet on April 14, 1953. On May 25, 1953, the Department of Agriculture requested expansion of the program by increasing the number of ships originating in the Hudson River reserve fleet to 75 and supplementing them by 50 ships from the James River reserve fleet. By June 30, 1953, 57 ships had been withdrawn and 39 returned, loaded with 8,817,000 bushels of grain.

Ship custody

At the close of the fiscal year there were 1,932 ships in the reserve fleets. During the year 128 ships were withdrawn and 207 taken into the fleets, for a net increase of 79 ships. These totals include ships temporarily withdrawn for stripping and returned, withdrawal and reentry of ships for grain storage, and a net decrease in ships engaged in economic and military aid programs. The following is a tabulation of ships in the fleets by months:

	1952						1953					
Reserve ficet	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June
	31	31	30	31	30	31	31	28	31	30	31	30
Astoria, Oreg	187	195	196	198	199	201	201	201	200	200	200	200
Beaumont. Tex	186	188	188	188	188	188	189	189	189	185	185	183
Hudson River, N. Y	133	138	136	138	139	139	139	140	132	123	126	122
James River, Va.	361	372	378	384	385	385	388	387	378	375	375	366
Mobile, Ala	293	293	293	293	293	293	292	292	292	292	292	292
Olympia, Wash	84	85	93	97	99	101	101	101	101	101	103	103
Suisun Bay, Calif	336	337	338	334	340	340	340	340	339	339	337	333
Wilmington, N. C	326	327	327	327	327	327	327	327	327	327	327	332
Total	1,906	1, 935	1, 949	1, 959	1, 970	1, 974	1, 977	1, 977	1, 957	1,942	1,945	1, 93

Administrative and supply functions, transportation of personnel and materials, security patrol, and guard service comprised a few of the important fleet activities which supported the ship preservation program. The security personnel were almost all designated as "Special Police" under a delegation of authority from the Administrator, General Services Administration. Refresher training was given as funds permitted to insure their ability to fight fire and handle ship damage effectively.

The basic lay-up and preservation (other than cathodic protection) of ships in the reserve fleets reached 86 percent of completion. The greater part of the manpower available was applied to the 530 ships returned to the fleets from the various aid programs and the Korean emergency. Only 28 percent of the year's workload of recurring preservation work was completed, because of the need to concentrate man-power on the more critical basic work.

Design installation studies were completed and a program for placing ships in east coast reserve fleets under cathodic protection was undertaken. By June 30, 1953, the 366 ships in the James River fleet were under full protection and the program at the Hudson River fleet was 8 percent complete and at Wilmington, 38 percent complete. It is estimated that all ships in the last 2 fleets will be under protection within a few months.

Tanker services

Tanker services included providing information to other agencies, participation in defense tanker construction planning, and administration of the voluntary tanker plan for industry cooperation. Under the voluntary tanker plan the tanker industry, participating nearly 100 percent, continued to meet all requirements of the Military Sea Transportation Service for tonnage needs beyond its own capacity. During the year 296 voyages were made, providing 214,515,000 deadweight ton-days of service.

Shipbuilding

New construction

At the beginning of fiscal year 1953, 37 ships were being constructed under Maritime Administration contracts. Two were completed for the Military Sea Transportation Service as dependent transports, the U. S. N. S. *Geiger* which was delivered on September 13, 1952, and the U. S. N. S. *Upshur*, delivered on December 20, 1952. Final guarantee surveys were conducted on these ships and on the U. S. N. S. *Barrett*, previously delivered.

The remaining 35 ships under contract were of the Mariner type, authorized by special legislation. Five ships were being built by each of 7 shipyards. By the end of the fiscal year, 10 of these ships had undertaken successful trials and were accepted for delivery as follows:

Old Dominion Mariner	Oct. 8,	1952	Lone Star Mariner	Dec. 22, 19	52
Kewstone Maginer	Oct. 15.	1952	Cornhusker Mariner	Jan. 5, 19	53
Old Colong Mariner	Oct. 28	1952	Buckeye Mariner	Feb. 20, 19	J J
Tar Heel Mariner	Nov. 11.	1952	Mountain Mariner	Mar. 25, 19	53
Free State Mariner	Dec. 18.	1952	Pine Tree Mariner	Apr. 3, 19	53
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Twenty-one more Mariners are scheduled for delivery in fiscal year 1954; and the remaining four in 1955. The delivered Mariners had been operating under general agency agreement for several months and were reported to be excellent ships with high operational and cargo handling efficiencies. Under trial conditions these ships had a speed of almost 22 knots. Summaries of all ship construction may be found in appendixes A, B, C, and D.

Section 505 (b) of the Merchant Marine Act, 1936, as amended, states that profit limitation shall not apply to contracts or subcontracts for scientific equipment used for communication and navigation, nor to contracts under which the United States pays only for national defense features. No contracts or subcontracts were made in either category during fiscal year 1953.

Material control

Under the controlled materials plan of the Office of Defense Mobilization, the Maritime Administration continued acting as claimant for all seagoing merchant ship construction. After the setback of the steel strike of the preceding fiscal year, shipments of controlled materials were gradually increased throughout fiscal year 1953. However, since merchant shipbuilding did not have a priority position, it was impossible to meet fully the schedule of ship deliveries.

During the year there were processed 18 applications for accelerated tax amortization, as authorized in the Internal Revenue Code, covering the building or conversion of ocean-going ships. Of these, 11 were recommended to the Office of Defense Mobilization for approval and seven for denial. Two applications, amounting to \$47,500,000, for guaranteed loans under the Defense Production Act of 1950, were recommended for denial, which action was upheld by the Office of Defense Mobilization and the Reconstruction Finance Corporation.

In coordination with the Munitions Board, Office of Defense Mobilization, and other claimant agencies, planning was continued for merchant ship construction in the event of full mobilization. Additional requirements were developed for industrial facilities and critical major components to support such construction.

Conversions

Pursuant to contracts previously awarded to Gibbs & Cox, Inc., of New York, plans and specifications were being prepared for future conversion of the partially completed S. S. *Monterey* and the completed S. S. *United States* to troop transports. Similarly, in connection with the design contract for the Mariner ships, Bethlehem Steel Co., Shipbuilding Division, Quincy, Mass., was preparing plans and specifications for the future conversion of the Mariners to Navy (AKA) attack cargo ships and (APA) attack troop transports. The Maritime Administration was acting as the Navy Department's agent in these projects for Navy account.

Under the provisions of Public Law 856, Eighty-first Congress, three ships were sold to the Wisconsin-Michigan Steamship Co. for conversion. The conversion of one to a bulk carrier was completed. The second bulk carrier is scheduled for completion early in fiscal year 1954, and the third ship, to be converted to a passenger-package freight carrier, is tentatively scheduled for completion in approximately 1 year.

Building proposals

Under the Economy Act of 1932 the Department of the Navy requested the Maritime Administration to have constructed for Navy account two refrigerated stores ships, since these are basically commercial ships with special Navy features and requirements. Bids were opened on April 20, 1953, with Ingalls Shipbuilding Corp. at Pascagoula, Miss., the low bidder. Certain conditions were attached to the low bid, and before clearance was obtained from the General Accounting Office, exceptions were taken by Members of Congress. At the close of the fiscal year no award had been made.

Preliminary plans and specifications were submitted by Moore-McCormack Lines, Inc., for construction of 2 combination passengercargo ships to replace 3 Government-owned ships being operated by them. Technical investigation indicated the proposed ships were satisfactory for the intended service. Studies continued on the possibility of adapting Mariner ships to the requirements of American President Lines, Ltd., Oceanic Steamship Co., and Moore-McCormack Lines, Inc.

The Pacific Far East Line, Inc., made application for the purchase of three Mariners with extensive changes to suit their trade. The last three ships to be delivered by the Bethlehem Pacific Coast Steel Corp. were selected as most economical to change, but a suit by American President Lines, Ltd., over trade route assignments delayed final agreement with Pacific Far East Line, Inc.

Technical developments

The Maritime Administration continued its participation in the inter-departmental Ship Structure Committee, studying structural failures of ships. During fiscal year 1953 this work produced a practicable method of obtaining shipbuilding steel of much greater resistance to cracking. Studies were also undertaken with other technical groups on seaworthiness of ships, improved procedures for testing machinery and ship vibrations, development of welding standards in ship construction, and improvement of marine lighting. Coordination was continued with the United States Coast Guard and the American Bureau of Shipping in the development of improved marine design practices.

Basic design studies were conducted of a ship meeting the demands of mobilization, which were formulated subsequent to the design and construction of the S. S. Schuyler Otis Bland. This ship would be suitable for competitive commercial service and incorporate latest developments in cargo handling features. Investigations were continuing on methods of improving cargo handling and consequent lessening of ship turn-around time in port. The Maritime Administration sponsored two research and development studies with respect to cargo handling, one, a contract with the University of California at Los Angeles and the second, the National Research Council cargo handling improvement program, a joint Department of Commerce-Department of Defense program.

Inspections were conducted at manufacturers' plants on outfitting equipment, furniture, materials, and paint for new construction, reserve fleets, ship operations, and merchant marine academies. Such items totaled in excess of \$2,000,000 and included over 470,000 gallons of paint. Experimental paints were being tested under water and at tide level to evaluate present paint systems and new products.

Aid to Shipping

Construction-differential subsidy aid

In accordance with the recommendation of the Committee on Expenditures in the Executive Departments, House of Representatives. a redetermination had been undertaken of the sales price of the S. S. United States, as set by the former United States Maritime Commission. The basic calculation was completed. Title to the ship was delivered to United States Lines Co. in June 1952, and the question of legality of the sales contract was referred by the President to the Attorney General, who advised that the contract was voidable at the Government's election and the Government could in the event the matter was resolved in court, recover at least \$10,000,000. The Comptroller General was holding for offset, vouchers of United States Lines Co. covering operating-differential subsidy in excess of A suit in the United States Court of Claims was filed by \$8.000.000. the United States Lines Co. to recover the withheld moneys, which suit may involve determination of the validity of the sales contract.

Recalculation of the construction-differential and national defense allowances applicable to American Export Lines' ships, S. S. Independence and S. S. Constitution had been completed in the prior fiscal year and the base foreign cost (after revised national defense allowances) had been determined to be 27.07 percent less than the base domestic cost (\$23,733,000), or \$17,308,000 per ship. American Export Lines, Inc., however, had requested new hearings to present new evidence available in Holland and the Board had agreed. As a result of conferences held in Holland and hearings in Washington of new and additional evidence submitted by American Export Lines indicating availability of a currency discount, the Board's redetermined base foreign cost was revised to \$12,396,310 per ship, representing a construction-differential of 45.84 percent and revised sales price, after changes and escalation, of \$14,036,751 for the S. S. Independence and \$14,436,956 for the S. S. Constitution. The Comptroller General took exception to these revised determinations and it was agreed that no further payments of operating subsidy would be made until the exceptions were resolved. At the close of the year this agreement was still in effect.

Of the 20 ships on which redeterminations of construction-differential subsidy allowances on betterments were pending, recomputed rates on the 6 ships reconstructed for American President Lines and Moore-McCormack Lines were completed and pending before the Board, and a report and recommendations on the Mississippi Shipping Co.'s 10 ships had been finalized for submission to the Board. The Board suspended action on recomputed subsidy rates applicable to 4 ships reconstructed for American Export Lines, pending decision of the Court of Claims on the validity of the sales contract in the United States Lines case. In addition, recommendations in regard to construction-differential subsidies for the S. S. Schwyler Otis Bland and the Mariner ships were before the Board.

Sources and collection of foreign shipbuilding cost information were strengthened and considerable progress was made in obtaining this foreign cost information in compliance with section 211 of the Merchant Marine Act.

With respect to the contractual obligation of American President Lines, Ltd., to acquire replacement ships for its subsidized services. the company was requested again to finalize its plans and submit application for construction aid. With respect to its trans-Pacific passenger-freight service, American President Lines proposed to purchase the S. S. President Cleveland and S. S. President Wilson, chartered ships now operating in that service, but the ships could not be sold under existing legislation. On June 30, 1953, there was pending before the Secretary of Commerce a recommendation with respect to such proposed legislation. Moore-McCormack Lines, Inc., filed application for aid in construction of 2 new ships of approximately 700passenger capacity each, to replace the S. S. Argentina. S. S. Brazil. and S. S. Uruguay, which comprise the "Good Neighbor Fleet." Grace Line Inc. in February 1951 had filed an application for aid in construction of two combination passenger-freight ships but had requested that no action be taken until its application for operating subsidy on the route was acted on. Subsequent to the Board's award of operating subsidy to Grace Line Inc., in September 1952, the company submitted preliminary plans and data with respect to the proposed new ships and the application was being processed. In 1949 the Mississippi Shipping Co., Inc., filed an application for construction-differential subsidy aid for the construction of a passenger and cargo ship, which was processed through the former United States Maritime Commission, but the application lapsed pending determina-

tion as to the existence of foreign-flag competition. After the Board determined that substantial foreign-flag competition existed, the company submitted data and its analysis of passenger requirements for the service, which were being studied. The New York & Cuba Mail Steamship Co. was interested in constructing new cargo ships similar to the C1-B type that it now operates, but at the end of the fiscal year the Maritime Administration had not concluded its study of whether combination ships should be acquired for this service. The obligation of The Oceanic Steamship Co. to acquire new ships for its subsidized service cannot be invoked until it is determined whether passenger or combination ships are required; considerable progress was made on this study. The obligation of Pacific Transport Lines, Inc., a new operator subsidized during the fiscal year, to replace a Victory-type ship was satisfied by the purchase of a C3 ship from Moore-McCormack Lines, Inc. Negotiations with respect to the obligation of Pacific Far East Line, Inc., also a new operator subsidized during fiscal year 1953, to replace 3 Victory ships with 3 Mariners, were nearly completed.

An application of American-Hawaiian Steamship Co. for construction-differential subsidy aid in the conversion of three C4-type ships to ore carriers was approved in principle by the Board and construction-differential subsidy rates were completed. However, in the absence of the necessary appropriation, no contract could be executed to pay a construction subsidy and the company awarded the contracts to Japanese shipyards. The Colonial Steamship Corp. filed application for construction-differential subsidy and mortgage aid in the construction of 6 new 29,250 dead-weight-ton, 171/2-knot tankers. At the close of the year, additional data were being awaited from the applicant. Two applicants for mortgage and construction aid in the building of one tanker each (Atlantic Ocean Steamship Co. and Stockard Steamship Corp.) were advised that further consideration could not be given unless the companies were agreeable to the construction of faster ships. Neither company replied, and the applications were dismissed without prejudice to the right to reapply for aid if willing to meet the requirement.

Operating-differential subsidy aid

Operating subsidy contracts with two new operators (Pacific Far East Line, and Pacific Transport Lines, Inc.) were entered into, each effective January 1, 1953. The application of Grace Line Inc., for operating-differential subsidy on Trade Route No. 4, was approved by the Board and that service was incorporated in their existing subsidy contract. In accordance with section 605 (b) of the 1936 act, the Board found it to be in the public interest and issued formal orders to grant operating-differential subsidy for the operation of the S. S. *Argentina*, S. S. *Brazil*, and S. S. *Uruguay* (operated by MooreMcCormack Lines, Inc., on Trade Route No. 1) and the S. S. Santa Paula and S. S. Santa Rosa (operated by Grace Line Inc. on Trade Route No. 4), each over 20 years of age. With respect to the Moore-McCormack Lines ships, the Board found that the company was committed to replace the ships upon request and, upon review, found no reason to disturb the findings of the former Maritime Commission that there was substantial foreign-flag competition and an operating subsidy was necessary to meet such competition. With respect to the Grace Line ships, the Board found that operation of the ships was required to meet foreign-flag competition and to promote the United States foreign commerce and that an application had been filed for aid in construction of replacement ships.

On June 30, 1953, application for operating-differential subsidy contracts were pending from the following subsidized companies:

1. Gulf & South American Steamship Company (jointly owned by Grace Line Inc., and Lykes Bros. Steamship Co., Inc.), Trade Route 31: A report and recommendation was submitted to the Board in March 1952 and supplemented in April 1953.

2. United States Lines Co., Trade Route 8: A study was being made of ship type requirements for Trade Route 8.

3. American President Lines, Ltd., Trade Route 17: Some hearings were held, to be resumed in August 1953.

Applications for operating subsidy were pending from the following new operators:

1. Bloomfield Steamship Co., Trade Routes 13 and 21: On July 1, 1953, the Board determined that Section 605 (c) of the 1936 act did not bar an operating-differential subsidy.

2. South Atlantic Steamship Line, Inc., Trade Route 11: A closed hearing was authorized concerning waivers under section 804 of the 1936 act, but deferred until the recommendation on the application for operating subsidy has been submitted to the Board, which cannot be done until the company has furnished additional information.

In addition, there were pending applications from American Export Lines, Inc., Lykes Bros. Steamship Co., Inc., and Grace Line Inc., for increases in the number of subsidized sailings on Trade Route Nos. 10, 22, and 25, respectively. Limitations in the 1954 appropriation act on voyages eligible for subsidy may preclude the Board from disposing of all of the foregoing applications on their merits during fiscal year 1954.

By June 30, 1953, the Board had acted on permanent subsidy rates applicable to 1947 through 1950 for wages of officers and crews of ships of all operators under subsidy in those years and had approved or had before it final wage rates for 1951 for eight operators. The Board also had taken action or had before it permanent subsidy rates on subsistence for all operators through 1950; on maintenance and repairs for five operators through 1951; and all but one operator through 1950; and on voyage stores, supplies, and expendable equipment, for all operators except one through 1950. As a result of improved methods and assignment of additional personnel, the greatly increased number of permanent rates computed was as follows: Wages, 111; subsistence, 159; maintenance and repair, 79; and stores, supplies, and equipment, 79. A manual was compiled for use by the United States Foreign Service covering requirements of the Board for collection of foreign operating cost data. A number of management surveys of operations of subsidized lines were completed, which were beneficial in establishing the propriety of costs eligible for subsidy, as well as nonsubsidized costs.

On June 30, 1953, a total of \$124,079,552 net advance subsidy payments (after recapture required to be withheld) had been made to all operators who held contracts prior to January 1, 1953. This amount represented payment on account from the date of postwar resumption or commencement of subsidized operations through calendar year 1952 in the case of 11 operators, and September 1952 in the case of 2 operators. A summary of operating subsidy contracts is given in appendix E. The amount of recapture paid to the Government did not change from that shown in appendix I of the 1952 report.

Construction reserve funds

On June 30, 1953, balances in 18 construction reserve funds of 16 unsubsidized ship owners or operators totaled \$4,664,000, compared with \$11,936,000 on June 30, 1952, in 13 funds of 12 operating owners. Ten new funds were authorized, two tentatively to permit deposits prior to determination of eligibility for tax deferment benefits. One of the two tentative deposits was later withdrawn, with payment of the applicable tax.

Deposits in the funds amounted to \$11,698,000 and withdrawals totaled \$18,970,000. Of the latter, \$3,111,000 represented payments to the United States under new ship acquisition contracts, and \$8,768,000 were disbursed to American shipyards for construction of four large tankers. Withdrawals of \$7,091,000 for other purposes were on notice to the Commissioner of Internal Revenue for assessment of the applicable tax.

Federal ship mortgage aid

No additional contingent obligations were assumed for mortgage insurance in aid of ship construction or reconstruction. The owners of three tuna clippers under mortgage insurance in the original amount of \$250,000 each, with the aid of forbearance agreements negotiated with the insured mortgagee and consented to by the Maritime Administration, were enabled to maintain the mortgages in good standing. Within the year the outstanding indebtedness, representing the contingent liability of the Government, was reduced to \$370,833. In the same period mortgage insurance premium receipts of \$3,893 increased the Federal ship mortgage insurance fund to \$25,908.

Voluntary deposits and waivers

In order to aid subsidized operators to build up their reserve funds for new construction, the Maritime Administration approved voluntary deposits by American Mail Line, Ltd., Farrell Lines, Inc., Lykes Bros. Steamship Co., Mississippi Shipping Co., Inc., Moore-McCormack Lines, Inc., The Oceanic Steamship Co., Pacific-Argentine-Brazil Line, Inc., and Seas Shipping Co., Inc. Existing section 804 waivers of American Export Lines, Inc., Farrell Lines, Inc., and Mississippi Shipping Co., Inc., were continued, and the waiver of Pacific-Argentine-Brazil Line, Inc., for its affiliate company to act as husbanding agent in Puerto Rico for foreign-flag ships, was terminated. Recommendations with respect to the outstanding waivers of Grace Line Inc., Lykes Bros. Steamship Co., Inc., American Mail Line, Ltd., and Mississippi Shipping Co., Inc., were in process.

Shipping Studies and Reports

Ship, cargo, and labor data

Additional progress was made in the long struggle to reach currency in collecting and processing reports covering entrances and clearances of ships of all flags in the foreign trade of the United States. By May 30, 1953, some 32,000 reports for calendar year 1952 had been processed. Delinquency in filing was substantially reduced and better quality of reporting was obtained. Statements showing the United States and foreign-flag competition encountered by each of the 41 subsidized services during calendar year 1951 were prepared. Also, considerable data covering a wide variety of information were developed and furnished to other offices of the Maritime Administration, Federal Maritime Board, other Government agencies, and congressional committees.

Special studies and periodic reports

Altogether more than 80 periodic reports and special studies were prepared on shipping and related matters, including those in appendixes F and G. The most important of the special studies were:

American Merchant Marine and the Federal Tax Policy. Merchant Fleets of the World, 1939-52. Maritime Labor Directory. Shipyard Employment, 1940-52. Seafaring Wages, 1918-52. Seafaring Employment, 1923-53. Strikes in the Water Transportation Industry. Report and analysis of ocean-borne traffic at 35 selected United States

Report and analysis of ocean-borne traffic at 35 selected United States seaports.

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Of the periodic reports, the most important were:

United States Flag Dry Cargo Projected Ship Employment Report. Monthly. Number of Ships Withdrawn From the Maritime Administration's Reserve Fleet. Monthly.

Status of American Merchant Marine. Monthly.

Analyses, tables, and charts prepared for Congressional hearings included:

Former United States Flag Merchant Ships Transferred to Foreign Flags and Reported To Be Trading With the Soviet Bloc in the Far East During the Period July 1, 1950, to December 31, 1952. (McCarthy Subcommittee.)

Some 30-odd tables, charts, and analyses were prepared for hearings before the Subcommittee of the Committee on Interstate and Foreign Commerce in regard to various problems of the United States merchant marine. In addition, tables submitted by industry groups were derived from Maritime Administration statistics. Senator Potter, Chairman, Special Subcommittee on Maritime Subsidies, complimented the presentation of charts and stated that "* * * it would be essential that the necessary statistics be kept up."

Trade routes

Comprehensive reviews were completed on 6 essential foreign trade routes and detailed work was well-advanced on 8 other routes (Nos. 2, 12, 14, 15–A, 15–B, 20, 22, 23, 24, 25, 27, 29, 30, and 31). An *Introduction to Reviews of Essentiality of United States Foreign Trade Routes*, outlining the legislative authority for, and the purpose and scope of, the trade route reviews, was completed for use in connection with each individual report. This publication is available through the Superintendent of Documents.

More than 5,200 tentative, revised, and final sailing schedules of ships operated by subsidized lines were reviewed. This work included analysis and recommendations on numerous specific permissions requested in connection with subsidized sailings.

Reports surveying the extent of foreign-flag competition encountered by each subsidized service during calendar year 1951 were completed, as were similar reports on a substantial number of services for calendar year 1950 and prior years. Special trade route and traffic studies were made on a number of operators' applications for construction and operating subsidy.

Ship Sales and Transfers

Ship sales

Of the 1,956 ships which were sold under the Merchant Ship Sales Act of 1946, as amended, all desirable features accounts had been processed. However, the recent decision of the courts in the *Bull* Line case will require adjustments on approximately 1,500 ships. On all ships sold on which the Maritime Administration granted allowances for conversion and class repairs, the certified evidence of performance of these obligations had been processed on all but six.

Eleven ships were sold during the year under authority of the Merchant Marine Acts of 1920 and 1936, and one ship was sold under the Federal Property and Administrative Services Act of 1949. Eleven of these ships were sold for scrapping and one for nonoperation. The monetary return for these 12 ships was \$313,900. This brought to 1,081 the number of ships of 1,500 gross tons and over which were sold subsequent to World War II under authorities other than the Merchant Ship Sales Act of 1946. The total monetary return for these sales was \$56,502,025. In addition, the Maritime Administration had transferred 14 ships to other Government agencies without reimbursement and had approved abandonment of 22 ships.

Four ships were returned during the year to their former owners under the provisions of Public Law 305, Seventy-eighth Congress.

Investigation of ship purchasers

Three investigations were conducted to determine whether certain corporate purchasers of ships under the Merchant Ship Sales Act of 1946, as amended, were qualified as United States citizens. Because of the corporate affiliations of certain purchasing companies, these involved the investigation of 27 different corporations, owning 16 ships. It was determined that one group of 16 affiliated corporations owning 10 ships should be called to the attention of the Department of Justice for possible civil and criminal action.

A favorable decision was handed down by United States District Court in connection with forfeiture proceedings instituted previously by the Department of Justice against one tanker. That decision was appealed by the owners. The Department of Justice proceeded on similar premises against a number of other ships and had seized 16 such ships. None of these latter cases had gone to trial.

Transfers to foreign ownership and/or registry

Appendix H lists applications approved pursuant to sections 9 and 37 of the Shipping Act, 1916, as amended. This appendix includes transfers to foreign ownership and/or registry of ships owned by United States citizens and approvals granted to United States shipyards to build ships for foreign corporations. Of the total transferred, 455 were ships of less than 1,000 gross tons, such as tugs, barges, fishing ships, and pleasure craft. The remaining 42 ships were of 1,000 gross tons and over.

At the beginning of the fiscal year, the Maritime Administration announced its policy in considering applications pursuant to sections 9 and 37 of the Shipping Act, 1916, as amended, with respect to ships of 1,000 gross tons and over. The approvals listed in appendix H for such ships were granted on that basis including conditions on operation and control over subsequent transfers of ownership, and availability to the United States if required. Exceptions to the standard conditions were sales to aliens for scrapping. In all cases, an agreement and bond were required to guarantee performance of the conditions imposed. In June of 1953 a more stringent control over the export of iron and steel scrap was announced by the Department of Commerce and the Maritime Administration was authorized to deny applications for the sale to aliens of ships located in the United States for scrapping abroad.

During the year, 9 (8 ships of 1,000 gross tons and over; 1 ship under 1,000 gross tons) applications for approval of the transfer of United States privately owned ships to foreign ownership and registry were denied. A number of violations of sections 9 and 37, Shipping Act, 1916, as amended, were referred for legal action. Twenty were subsequently mitigated by the Maritime Administrator and a nominal fine was imposed in lieu of forfeiture. The majority of these violations involved small pleasure craft and some commercial craft under 1,000 gross tons.

Certain United States shipyards were granted permission to construct for foreign corporations 5 tankers of 29,750 to 38,000 deadweight tons each for foreign-flag operation. Standard conditions were imposed in these cases also, to remain in effect about 15 years.

Mortgages and charters to aliens

During this period applications were approved for a foreigncontrolled United States corporation to take a mortgage against four privately owned ships, which remained under United States ownership and flag.

The Maritime Administration approved 468 single-voyage charters of privately owned tankers to persons not citizens of the United States. Approval was also granted of 24 charters to aliens, 3 for a period in excess of 1 year and 21 small craft for less than 1 year.

Surrender of marine documents

During the fiscal year 313 applications were approved for the surrender of the marine documents of United States-flag ships covered by preferred mortgages, for the purpose of change in tonnage, name, home port, ownership, etc.

Labor Relations

Seamen

Seafaring employment on United States flag ships 1,000 gross tons and over continued to decrease until March 1953, when the number of jobs available was 70,700. By June 30, 1953, employment opportunities increased to 72,700. Fluctuations of seafaring employment may be attributed to the activation and return of Government-owned ships to reserve fleets. Employment on privately owned ships remained relatively stable.

Sporadic waterfront labor disputes developed. Those creating the greatest impact on the shipping industry involved the International Longshoremen's Association affiliated Local 333, Towboat Union. Wage increases and related cost items were the predominant causes of labor disputes. Wage increases were subject to approval of the Wage Stabilization Board, which, in most instances, postponed final action. On February 6, 1953, the President issued Executive Order 10434 suspending wage and salary controls and wage increases ranging from 5 to 15 percent were subsequently incorporated into the collective-bargaining agreements retroactive to stipulated dates, in accordance with the provisions of each agreement.

There is every indication that the seafaring unions are seriously considering "closing their ranks." The independent Pacific Coast Marine Firemen, Oilers and Wipers Association conducted a referendum, which carried two to one, for a decision to affiliate with the Seafarers International Union. The National Organization of Masters, Mates and Pilots and the Marine Engineers Beneficial Association conducted a referendum, which carried seven to one, authorizing their respective executive councils to study merger proposals and endorsed a mutual assistance and cooperation program.

Shipyard workers

Employment in private shipyards (construction and repair) declined somewhat to an estimated 128,000 on June 30, 1953. This downward trend is expected to be greatly accelerated by January 1, 1954, and private oceangoing ship construction contracts will be completed during calendar year 1955 without any immediate prospects of new shipbuilding contracts.

Relatively harmonious relations between management and labor prevailed in the shipbuilding industry. Labor and management vigorously recommended a long term Government-aided shipbuilding program. The Pacific coast master agreement was negotiated by representatives of the major shipbuilding-ship repair companies and the A. F. of L. Pacific Coast District Metal Trades Council, provided for a wage increase of 3 cents per hour and 7½ cents per hour contribution for health and welfare. West coast shipyard mechanics were receiving \$2.16 per hour. The CIO International Union of Marine and Shipbuilding Workers of America negotiated a 7 cents per hour wage increase, making the hourly pay for the majority of east coast shipyard mechanics \$2.07 per hour.

Longshoremen

West coast longshore labor-management relations were comparatively conciliatory. Scattered localized disputes involving interunion rivalry and intraunion problems developed and were resolved. The Internationl Longshore and Warehousemen's Union (independent) renewed its collective bargaining agreement for a 2-year period. A 6 cents per hour wage increase was awarded through arbitration, and the basic hourly wage rate was established at \$2.16 per hour for a 6-hour workday.

Contrasted with the relative calm prevailing on the west coast was the turbulent status of east coast and Gulf longshoremen. The center of a series of strikes and wild-cat work stoppages revolved around the New York harbor area, extending to other Atlantic and Gulf coast ports. The Senate Subcommittee of the Committee on Interstate and Foreign Commerce, which had been investigating waterfront racketeering and port security, made public vicious practices existing in the longshore industry and brought to a climax internal struggles of the A. F. of L. International Longshoremen's Association. A 17 cents per hour increase was obtained by arbitration which set the basic hourly wage rate at \$2.27 per hour for an 8-hour workday.

Maritime Training

Cadet-midshipmen

During the fiscal year there was an average of 889 cadet-midshipmen, including 38 Filipinos and one Latin-American cadet, in training in the United States Merchant Marine Cadet Corps. During the year 353 cadet-midshipmen successfully completed the 4-year course of instruction. With the exception of 20 Filipinos and one Latin-American graduate, all received United States merchant marine officers' licenses, issued by the United States Coast Guard, as third mates or third assistant engineers of ocean ships. They also received the bachelor of science degree and commissions as ensigns in the United States Naval Reserve and the United States Maritime Service.

The Tenth Congressional Board of Visitors made its annual inspection of the United States Merchant Marine Academy at Kings Point on May 9, 1953. The following Senators and Representatives were designated to serve as members: Senators Irving M. Ives, New York; Andrew W. Schoeppel, Kansas; A. S. Mike Monroney, Oklahoma; and Representatives Frank J. Becker, New York; Eugene J. Keogh, New York; John J. Allen, California; Timothy P. Sheehan, Illinois; and Edward J. Hart, New Jersey. Senator Charles W. Tobey, New Hampshire, Chairman, Senate Committee on Interstate and Foreign Commerce, and Congressman Alvin F. Weichel, Ohio, Chairman, House Committee on Merchant Marine and Fisheries, served as exofficio members. The Board reported that the Academy is serving the Nation well and is an essential part of national policy.

In June 1953, the sixth meeting of the Academic Advisory Board was held at the Academy. The Board was composed of: President John Cranford Adams, Hofstra College; Prof. John E. Burchard, Dean of Humanities and Social Studies, Massachusetts Institute of Technology; Vice Adm. Wilfred N. Derby, USCG (Ret.), former Superintendent, United States Coast Guard Academy; Adm. Harry W. Hill, USN (Ret.), former Superintendent United States Naval Academy; Dean M. A. Mason, Dean of Engineering, George Washington University; Prof. L. B. Ryon, Civil Engineering Department, the Rice Institute; and Very Rev. Edmund A. Walsh, S. J., vice president, Georgetown University. The Board continued systematic appraisal of each element of the curriculum.

The State Maritime Academies at Vallejo, Calif., Castine, Maine, Hyannis, Mass., and the New York State Maritime College, Fort Schuyler, N. Y., had an average of 676 cadet-midshipmen in training in Federal pay status during the fiscal year and 280 officers, 44 of whom were overquota and not in a pay status, were graduated. These graduates also received United States merchant marine officers' licenses as third mates and third assistant engineers, the bachelor of science degree and commissions as ensigns in the United States Naval Reserve and the United States Maritime Service. The cadet-midshipmen of all four institutions were given annual training cruises. The cadet-midshipmen of the Maine Maritime Academy were cruised on the training ship of the New York State Maritime College. The Maine Maritime Academy's training ship American Sailor was declared obsolete and sold for scrap.

United States Maritime Service

The United States Maritime Service continued upgrading, refresher, and specialist courses at Sheepshead Bay, N. Y., and Alameda, Calif. The Sheepshead Bay station adjusted its curriculum to place greater emphasis on training in the handling of the high-speed machinery of During the year 22 instructors were the Mariner-class freighters. assigned to Mariner ships in preparation for teaching subjects regarding that type of ship.

At the request of Great Lakes shipping firms converting ships from reciprocating engine drive to modern turbine drive, 121 Great Lakes officers and crewmen completed courses in the operation and maintenance of modern maritime machinery at Sheepshead Bay during the Great Lakes' off season in January and February. At the request of the Signal Corps, United States Army, a limited number of civilian employees of that agency were assigned to the radar and electronics course at Sheepshead Bay as observers.

The loran and radar operational schools in New York and Alameda, Calif., issued 528 completion certificates. In all, 3,930 officers and seamen, including the men from the Great Lakes and those given loran and radar training, were trained and upgraded by the Maritime Service during the fiscal year. No new seamen were trained to fill unlicensed, unskilled positions. The former training station at St. Petersburg, Fla., was continued in custody status.

During the year there was a course enrollment of 7,720 in the United States Maritime Service Institute, Sheepshead Bay, N. Y., which conducted correspondence courses for men at sea in deck, engine, and basic radio subjects; 1,292 courses were completed. Two new correspondence courses, one in turbine propulsion and the other in marine refrigeration and air conditioning, were made available to personnel of the merchant marine in February 1953. In May 1953 an additional correspondence course entitled Marine Safety (Deck) was made available. The institute now offers 50 instructional courses to merchant marine personnel.

Medical program

The Maritime Administration's medical program, in cooperation with the United States Public Health Service, included medical and dental treatment for enrollees of the United States Maritime Service and cadet-midshipmen of the United States Merchant Marine Cadet Corps and emergency rooms at reserve fleets. Health records were maintained on enrollees, cadet-midshipmen, and seamen and clinical information therefrom was made available to individuals, attorneys, shipping companies, Federal agencies, and others submitting proper authorization. Of the requests received for clinical information, a greater number than last year concerned claims and suits against the Government.

Seamen awards and services

During the fiscal year 5,878 decorations, medals, and awards were made to merchant seamen, and 244 Certificates of Substantially Continuous Service were issued. Comprehensive information, bulletins, and instructions on absentee voting for members of the merchant marine and franked post card applications for absentee ballots were circulated to shipping commissioners, steamship owners, operators and agents, maritime unions, and seamen's institutes.

Property and Supply

Shipyards

The maintenance and security program was continued at the four Government-owned reserve shipyards at Wilmington, N. C.; Richmond and Alameda, Calif.; and Vancouver, Wash. At the North Carolina shipyard the lease of approximately 50 acres of open land to the North Carolina State Ports Authority was continued. The State completed construction of a large warehouse and a 200,000-gallon elevated tank. Commercial operations were carried on at this facility. The lease of the fabrication building and certain areas of this shipyard to the Babcock & Wilcox Co. for use in the manufacture and fabrication of boilers and boiler components continued. The lease provides for maintenance of the building and area by the Company.

At the Richmond shipyard licenses and permits were continued for the housing of the Contra Costa Junior College, berthing of Military Sea Transportation Service ships, and to the Travis Air Force Base for installation of a radio transmitter, the Maritime Administration being reimbursed for utilities used and Contra Costa College maintaining the buildings used by it. Lease of the machine shop to the Moore Industrial Co. was terminated during the year.

At the Alameda shipyard the berthing of the S. S. Mariposa and storage of equipment therefor was continued under a lease to Oceanic Steamship Co. which was transferred to Matson Steamship Co. The ownership of the S. S. Monterey was acquired by the Maritime Administration and the ship was removed to the Suisun Bay reserve fleet, but equipment therefor remained in storage at the shipyard. Lease revenue during the year was \$30,000, plus utilities used.

At the Vancouver shipyard the permit to Bonneville Power Administration for buildings and land was continued. A permit was granted to the Air Forces covering the major part of the shipyard land and some 35 buildings, including most of the principal buildings for storage of vehicles and other material. The Maritime Administration will be reimbursed for utilities used and the Air Force assumed maintenance and security of Maritime Administration property within its control.

The redesign of the North Carolina shipyard into a six-way yard for building the T-5 tanker, C-4 cargo (Mariner type), and other ships was approximately 60 percent complete. Plans of this redesigned shipyard will be held for use in any future necessary reactivation of this shipyard and for Government construction of additional shipyards which may be necessary in a future mobilization period.

Terminals

Government-owned terminals under the custody of the Maritime Administration were devoted to the movement of commercial import and export goods to the following extent: (1) Boston, Mass.—One berth was used exclusively by the Army; the remaining seven berths were used for movement of commercial cargo. (2) Philadelphia, Pa.—This terminal handled commercial cargo exclusively. (3) Norfolk, Va.— Although the major portion of this terminal was occupied by the Departments of the Army and Navy, they cooperated in maintaining some movement of commercial cargoes. (4) Hoboken, N. J.—This terminal handled exclusively commercial cargo. On October 1, 1952, the terminal was leased to the city of Hoboken, N. J., for simultaneous subleasing to the Port of New York Authority, for a period of 50 years at a rental of \$1 a year, and title to all improvements made by the Port Authority. Included in the lease were provisions for construction of new piers within 8 years and other steps to modernize the terminal.

The Government earned during the year rental amounting to \$719,000 from the commercial leasing of its terminals, resulting in net revenue of approximately \$434,000. The program of maintenance and improvement was continued at all terminal properties to insure their readiness for future emergencies.

Field warehouses

The Maritime Administration continued operation of five Government-owned warehouses at Hoboken, N. J.; Baltimore, Md.; Norfolk, Va.; New Orleans, La.; and Richmond, Calif.; and in addition, a subwarehouse at Vancouver, Wash. One subwarehouse at Wilmington, N. C., was used to store inactive materials. The warehouses provided storage of marine equipment required in emergencies for the reactivation, construction, repair, and operation of ships.

In the latter part of the fiscal year the Maritime Administration obtained a permit from the Department of the Navy for use of a portion of the Navy's reserve shipyard, Kearny, N. J., for the storage of materials to be removed from the Hoboken, N. J., warehouse, since the Hoboken Terminal property, on which the warehouse is located, was leased. The movement of the warehouse to its Kearny location will be completed during fiscal year 1954. During the year the warehouse inventories of marine equipment and supplies increased from \$42,472,000 to \$47,342,000 due principally to the stripping of equipment and supplies from several hundred ships returned from operation for Government account for lay-up in the reserve fleets.

Port development

In cooperation with the Department of the Army, Board of Engineers for Rivers and Harbors, studies were completed on the following Port Series volumes: Port Series No. 33, The Ports of Astoria, Oreg., and Longview and Vancouver, Wash.; Port Series No. 34, The Port of Portland, Oreg.; Port Series No. 35, The Ports of Tacoma, Grays Harbor, and Olympia, Wash.; and Port Series No. 36, The Port of Seattle, Wash. The following volumes were in process: Port Series No. 1, The Ports of Northern New England; and Port Series No. 4, The Ports of Southern New England.

An overall port inventory and study of port capacities was continued. In fiscal year 1953 the demand by various Government agencies for information on port capacities was heavy. Field surveys were completed and data assembled covering terminal facilities capable of accommodating ships with a draft of 20 feet and over, at all United States seaports. Also continued was the study of selected port areas to determine the problems in keeping alive selected alternate ports.

Inventories

There were 237 inventories accomplished and inventory certificates for consumable stores were processed in the amount of \$813,084 as accounts receivable and \$2,106,019 as accounts payable. Certificates of overages and shortages were processed in the amount of \$662,385 as accounts receivable and \$1,080,611 as accounts payable. Inventory certificates processed in connection with general agency operations and other inventories totaled 180.

Material control and disposal

At the beginning of the year there was \$5,001,659 worth of material for determination as to disposition. During the year \$21,315,596 was reported from off-site locations and warehouses, making a total of \$26,317,255 to be identified, segregated, and processed for utilization, retention, or disposal. Of this there remained \$419,014 at the close of the period.

Property with a reported cost of \$9,931,674 was sold by the Maritime Administration with a recovery of \$425,176. Personal property valued at \$8,100,100 was declared to the General Services Administration, property valued at \$2,007,103 was transferred to other Government agencies, property valued at \$1,142,439 was donated to educational institutions and public bodies, and property valued at \$7,997 was abandoned or destroyed.

Twelve sunken hulks were offered for sale, one was sold, returning \$10,722 to the Government; bids were pending on the balance.

During the year it was possible to approve all applications and to allocate controlled materials, acting as the claimant agency, for commercial shipyard facilities construction.

Industrial mobilization planning

Procurement planning continued at an accelerated pace, coordinated with the similar activities of the Department of Defense. In addition, inter-agency studies headed by officials of the National Production Authority were initiated to determine the industrial need for additional manufacturing facilities and machine tools in the event of full mobilization. These studies were emphasized in the turbine and boiler industries. Studies were initiated of potential shipyard sites which would be required to meet the planned shipbuilding program promulgated under authoity of the Office of Defense Mobilization.

Purchasing

Allowance list outfitting equipment was supplied to seven newly constructed Mariner ships. Procurement was completed for equipment and material required for the cathodic protection of laid-up ships at the Hudson River reserve fleet, James River reserve fleet, and Wilmington reserve fleet. Purchasing was continued for materials, supplies, equipment, and services required in the repair, maintenance, and operation of the reserve fleets, reserve shipyards, terminals, and training stations, and for administrative offices. To complete this procurement 11,579 purchase orders, totaling \$4,562,387, were issued.

Domestic freight traffic

Transportation vouchers processed amounted to \$204,252. A recovery of \$10,154 was made from claims for loss and damage. Special rate agreements with various rail and motor carriers for reductions in published rates saved about \$15,000 in transportation costs.

Other property

Permits were continued or new permits granted for the partial or temporary use of various maritime training properties. In view of the national shortage of vital machine tools and metal working equipment the Maritime Administration by request made its inventory of such equipment available to the National Production Authority for assignment, principally to prime defense contractors. Upon assignment, rental contracts were drawn by the Maritime Administration involving approximately 1,000 pieces of equipment and resulting in an annual rental revenue of several hundred thousand dollars to the Government.

Administrative Management

Personnel

When the former Chairman, Federal Maritime Board, and Maritime Administrator, E. L. Cochrane, resigned on October 1, 1952, Board Member A. W. Gatov was designated Chairman until his term expired June 30, 1953. Louis S. Rothschild was appointed Member of the Board and designated Chairman on July 1, 1953, for the remainder of the term expiring June 30, 1956. On July 10, 1953, E. C. Upton, Jr., was appointed Member for 4 years ending June 30, 1957.

Although there was a slight increase in the number of reserve fleet personnel, the trend throughout the Maritime Administration continued in the direction of reduction in the number of employees. There was a net decrease in total personnel of approximately 11.5 percent, as indicated by the following tabulation:

		Maritimo	Service	Ware- houses,	Reserve	Total
Fiscal years ending—	Adminis- trative Non-uni- formed		Uni- formed	terminals, and ship- yards	fieets	10121
June 30, 1952 June 30, 1953 Change	2, 032 1, 656 -376	64 61 3	491 488 3	436 334 —102	1,107 1,118 +11	4, 130 3, 657 -473

Safety

Safety activities followed much the same pattern as in 1952, but with greater emphasis on supervisor and employee training. The former was accomplished by expanding the supervisor development program to include sessions on safety. The latter was accomplished in stand-up type meetings at industrial locations, supplemented by quarterly film showings. Safety activities for shipboard operations included the development and publication of a quarterly bulletin, analysis of accident experience data, and publication of findings.

The incidence of disabling injuries among employees, exclusive of those employed on shipboard, was approximately 10 in each million hours worked. This compares with 9 during 1952 and 16 the previous year.

Budget

Arrangements were completed for improvements in budget formulation and execution. Effective July 1, 1953, a system was installed for development of annual work programs, issuance of supporting fiscal plans to each official having program and fund responsibilities, and periodic program and fund reporting to top management.

Organization and methods

Substantial progress was made in a complete review of all reports required to be prepared in the Maritime Administration. Elimination of unnecessary and duplicate reporting, together with reduction in the scope, frequency, and distribution of others, resulted in elimination of 58 field office reports with consequent reduction in man-hours required, which could be applied to other important activities.

By the end of the year arrangements were completed for the revocation of all orders of the former United States Maritime Commission pertaining to internal management. Also, the initial series of orders on internal management of the Maritime Administration had been reviewed and revised and a current Manual of Orders established.

Finance

Internal audits and procedures

The internal audits and procedures effort was largely confined to surveys and evaluations required in connection with the development of financial procedures for the Comptroller's organization and to special financial assignments. Full implementation of the internal audits program for Washington was not possible. The field staffs in New York and San Francisco, however, conducted internal audits of various field operations related to financial activities.

Considerable progress was made toward the completion of the Comptroller's Manual of Procedures. A decrease in accounting activity in certain areas, including reduced financial reporting requirements, however, made it advisable to revise many procedures and take advantage of more direct methods of recording and reporting financial information. These revisions were placed in effect July 1, 1953, with the result that the issuance of certain sections of the manual were withheld pending the development and study of the operation and effect of the revisions.

Accounting

On June 30, 1953, regular accounting work was being performed currently. No accounting backlogs of any consequence existed except the liquidation of a few remaining accounts of agents under War Shipping Administration agreements.

Continued attention was given to improvement of work methods and financial reporting. Under the program for the preparation of commercial-type financial statements there were being issued on a quarterly basis balance sheets, statements of operations, and statements of equity for the Maritime Administration as a whole and for the National Shipping Authority. In addition, there were prepared monthly statements of the ship operating revolving fund and a statement of sources and application of funds for fiscal year 1953.

As of June 30, 1953, the accounts of all 206 War Shipping Administration agents had been closed and audits by the General Accounting Office completed. All matters had been resolved with respect to 182 of the agents. Of the remaining 24 accounts, two required further analysis and 22 required administrative determinations with respect to: (1) trading outside warranty limits (insurance), in which cases amounts should be collected from charterers; (2) watchmen's overtime which should involve recoveries from owners; and (3) idle status and other claims and counterclaims involving compensation. Liquidation work resulting from redeliveries of ships by National Shipping Authority agents was being processed expeditiously and should be completed within 12 months after redeliveries.

Auditing

The principal normal audit workloads result from operatingdifferential subsidy agreements, bareboat charter agreements, construction contracts, and general agency operations. Prime construction contracts and general agency operations were being audited on a current basis. With respect to audits of other contracts, backlogs of audit work have resulted from drastic personnel reductions. The most recent reductions have deferred the programmed date on which the current status will be attained to 1956 in spite of continuing efforts to produce more selective audit processes.

During the fiscal year, unaccomplished audits were reduced from 431 to 328, notwithstanding additional audit requirements aggregating 283. The unaccomplished audits on June 30, 1953, consisted of 87 in various stages of completion and 241 yet to be undertaken, of which 52 could not be undertaken because financial accountings had not been submitted by the operators. Recapture to the Government, based upon audit determinations, aggregated approximately \$925,000 for the year.

Insurance

On June 30, 1953, there remained to complete the implementation of the war risk insurance program authorized by title XII, Merchant Marine Act, 1936, as amended, only that portion of the program involving war risk cargo insurance. Important actions in implementation of the war risk insurance program included the publication on September 16, 1952, of General Order 75 which announced that the Maritime Administration was prepared to supply war-risk insurance to the shipping industry for hull, protection and indemnity, and second seamen's insurance. General Order 75 provides for the issuance of war risk interim binders, for a period of 30 days, attaching upon the automatic expiration of war-risk insurance currently in effect.

Supplement No. 1 to General Order 75, published on March 4, 1953, announced that war-risk insurance on ships under construction in shipyards in the United States was available. No applications for this insurance coverage were received, possibly because no major new ship construction contracts were let since the date of the supplement. On June 27, 1953, an amendment to General Order 75 provided that interim binders will be issued after the outbreak of war upon payment of binder fees and premiums. As of June 30, 1953, coverage under this insurance program included 688 war risk hull, 621 war risk protection and indemnity, and 568 second seamen's insurance binders. Binder fees totaling \$120,625 had been collected, agency fees totaling \$33,786 had been earned, and miscellaneous expenses totaling \$600 had been incurred by the agent. A contract to furnish insurance against protection and indemnity risks was awarded, as a result of competitive bids, to the National Automobile and Casualty Insurance Co., Los Angeles, Calif., covering ships allocated to National Shipping Authority general agents under the Military Sca Transportation Service program. The premium rate for this commercial insurance was 25 percent less than that paid for the previous year.

There were recovered from underwriters, under the recapture provisions of wartime agreements, \$2,750,000. Recoveries to June 30, 1953, under these agreements totaled \$55,250,000. On June 30 underwriters held \$7,647,612 in their reserves for unsettled claims.

Under its self-insurance program the Maritime Administration continued to assume hull and war-risk insurance as well as second seamen's insurance on its Government-owned ships, as well as builder's risk insurance on the Mariner ships. Losses reported to date on the Mariners were substantially less than insurance premiums would have been. The Maritime Administration continued to underwrite casualty insurance required under a contract between the Department of the Army and a transportation contractor, but which cannot be obtained in the domestic market. The Department of the Army will reimburse the Maritime Administration for any losses incurred. To date no losses have been reported.

In accordance with its insurance compliance responsibilities, the Maritime Administration approved original insurance or renewals thereof obtained in commercial markets by mortgagors, charterers and subsidized operators, in the following amounts:

Kind of insurance	Amount	Percentage domestic	Percentage foreign
Marine hull	\$1, 209, 981, 741	$\begin{array}{c} 40\\37\\4\\5\end{array}$	60
Marine protection and indemnity	1, 351, 678, 841		63
War risk hull	3, 676, 914, 679		96
War risk protection and indemnity	3, 045, 505, 075		95

Financial statements

Financial statements received with applications to (1) assume mortgages on war-built ships previously sold by the Government, (2) charter ships, (3) act as surety on bonds required by the Maritime Administration, (4) act as general agents under agreements with the National Shipping Authority, (5) serve as repair contractors, (6) serve as prime shipbuilding contractors, and (7) assume ship mortgages to be guaranteed under title XI, Merchant Marine Act, 1936, as amended, were analyzed to determine the applicants' financial responsibility.

Reserve funds of subsidized operators

At the beginning of fiscal year 1953, the subsidized operators had on deposit in their capital reserve funds \$64,446,943, and in their special reserve funds \$51,097,907. At the close of the fiscal year, the balances on deposit were \$90,525,453 and \$73,567,577, respectively, as shown in appendix I. Net withdrawals from special reserve funds of \$246,166 were made up of \$471,985 withdrawn under section 607 (c) of the Merchant Marine Act, 1936, offset by a redeposit (of previous withdrawals) of \$225,819 pursuant to the provisions of an operating-differential subsidy agreement.

Claims

Further reductions were made in the number of claims arising primarily from the wartime activities of the former United States Maritime Commission and the War Shipping Administration. The inventory of unlitigated claims in the Maritime Administration on June 30, 1952, consisted of 2,453 claims with a claimed value of \$44.508.966. By June 30, 1953, the inventory, including new claims received, was reduced to 1,396 claims totaling \$18,680,862. In addition, there were 1,160 claims amounting to \$359,993,208, which had been transferred to the Department of Justice for litigation. Recovery on claims in favor of the United States averaged 22.8 percent and claims against the United States were settled for approximately 32.7 percent of the claimed value. Appendix J shows the claims on hand June 30, 1953, and claims settled under the Suits in Admiralty Act.

The number of ships for which applications had been filed for adjustment of prior sales to citizens under section 9 of the Merchant Ship Sales Act of 1946 was 204. Of this number applications covering 13 ships were subsequently withdrawn, leaving applications covering 191 ships. As of June 30, 1953, adjustments had been approved for all 191, of which 12 approvals were made during fiscal year 1953.

Legal Activities

Legislation

The Eighty-second Congress enacted the so-called long-range shipping bill, Public Law 586, to meet some of the construction and replacement problems of the merchant marine, but omitted any action with respect to tax benefits for merchant shipping. The Congress directed a further study of these tax benefits and on January 16, 1953, the President transmitted to the Congress studies by the Department of Commerce and the Department of the Treasury.

Two legislative measures submitted by the Department of Commerce were designed to improve private financing possibilities in connection with new ship construction and to establish a defense reserve of usable tankers by turning in war-built tankers for allowances to be applied to construction of additional modern tanker tonnage. The first measure was enacted and amends title XI, Ship Mortgage Insurance, of the 1936 act to make more effective provision for the insurance of preferred ship mortgages and ship construction loans made by private financial institutions. The second measure passed the Senate and was pending, after approval by the House Merchant Marine and Fisheries Committee, on the House calendar.

A bill designed to provide seamen employed in the National Shipping Authority operating program with unemployment benefits similar to those available to seamen on private ships, and to ease unemployment distress resulting from the reduction in the ship operating program, was enacted as Public Law 196. The Philippine Rehabilitation Act charters of eight smaller ships were continued for another year, and the waiver of coastwise laws to permit Canadian ships to operate in Alaska trades was extended for another year.

Of concern also were the Mutual Security Act of 1953, the Pakistan Wheat Act, the Surplus Agricultural Commodities Act, and the Mutual Security Appropriation Act. The so-called 50 percent minimum participation provision was either included in these aid acts or the principle was established through conference reports or other expressions of legislative desire.

Of general maritime interest were the extension of the Reorganization Act of 1949, the Defense Production Act Amendments of 1953 (included voluntary tanker pool authority), extension of title II of the First War Powers Act, Emergency Powers Continuation Act, and extension of the Export Control Act. In its report on the Defense Production Act amendments, the House Committee on Interstate and Foreign Commerce approved continuance of the controls exercised by the Secretary of Commerce over ocean transport to Communist destinations.

The Department of Commerce recommended the repeal of Public Law 44, Seventy-eighth Congress, relating to return of certain fishing ships, Great Lakes ships, and ships of 1,000 gross tons or less, and the continuance in national emergency of Public Law 101, Seventy-seventh Congress, relating to acquisition by the United States of title to or the use of domestic or foreign mcrchant ships for urgent needs. These measures were pending in committee at the adjournment of the first session of the Eighty-third Congress. Other pending bills included proposed repeal of sections 9 (c) (2) and (3) of the Merchant Ship Sales Act of 1946, sale of ships to Brazil for use in the coastwise service, and sale of eight chartered ships to Philippine Island citizens. No final action was taken on the Alaska or Hawaii statehood bills, which concern regulatory jurisdiction as well as subsidy functions of the Federal Maritime Board and Maritime Administration.

Contracts

Pursuant to action of the Federal Maritime Board, operatingdifferential subsidy contracts were executed with Pacific Far East Line, Inc., and Pacific Transport Lines, Inc. Litigation was instituted by American President Lines, Ltd., testing the sufficiency of the Board's action in approving the granting of subsidy aid to these two operators.

Approximately 14 cases of violations of sections 9 and 37 of the Shipping Act, 1916, as amended, were considered and forfeitures remitted or mitigated. Considerable legal work was required in effecting the transfer to foreign ownership and flag of certain older ships in connection with the construction in American shipyards of new and larger tankers of high speed.

Legal consideration was given to many problems of statutory construction in the issuance of general orders, insurance underwriting agency agreements, insurance binders and policies in connection with war-risk insurance under the provisions of title XII, Merchant Marine Act, 1936, as amended. Special consideration was given to methods for selling and chartering Mariner ships.

Admiralty, insurance, and labor law

Substantial progress was made in decreasing the backlog of War Shipping Administration admiralty and insurance claims. Admiralty and insurance claims arising out of National Shipping Authority operations, however, more than doubled from the prior fiscal year as a result of the step-up in general agency operations occasioned by the Korean emergency.

Several Supreme Court decisions were of real importance. In De La Rama Steamship Corp. v. United States the Supreme Court, reversing the Court of Appeals for the Second Circuit, held that the district court had jurisdiction of a suit to recover insurance proceeds for the constructive total loss of a War Shipping Administration ship despite the expiration of the wartime insurance statute, due to cessation of hostilities, which provided that such suit must be brought in the district court. In Colmar Steamship Co., Inc. v. United States the Supreme Court interpreted the war risk insurance provisions of a Lloyd's form of policy and held the underwriter liable despite its defense of voyage deviation.

Aaron et al. v. Bay Ridge Operating Co. and Blue et al. v. Huron Stevedoring Co., the "overtime-on-overtime" test cases, were decided by the Court of Appeals for the Second Circuit, which not only affirmed the district court's decision in favor of the defendants and the Government, but also went somewhat further in denying plaintiffs' recovery on fringe overtime claims. There was no occasion to invoke the working arrangement with the National Labor Relations Board in connection with its jurisdiction of general agency employees in representation and unfair labor practice proceedings.

Claims and renegotiation

The more important legal opinions rendered involved the right of the Government to recover the cost of fuel and water during drydocking and the cost of repairs under the revised form of War Shipping Administration time charter, and the validity of ship sales contracts attacked on the ground of violation of section 4(a) of the Merchant Ship Sales Act of 1946. In Kemp Engineering Company v. United States the Office of Contract Settlement, General Services Administration dismissed a claim under section 17 of the Contract Settlement Act on the ground, inter alia, that the alleged informal contract was not shown to be in aid of prosecution of the war.

There were still pending some 32 petitions for determination of excess profits amounting to \$13,245,688 before the United States Tax Court on appeal of contractors from former Maritime Price Adjustment Board and Contracts Price Adjustment Board decisions. The Government is awaiting the decision of the Court of Appeals for the District of Columbia Circuit on its appeal from the decision of the tax court in *California Eastern Line*, *Inc.* v. *Chairman*, *United States Maritime Commission*, to the effect that the so-called "Red Sea Charter" in that case was not renegotiable as a contract made with an American citizen.

General litigation

The Government gained a resounding victory in United States v. The Tanker "Meacham" in which the District Court for the Eastern District of Virginia sustained the Government's libel and seizure of a T-2 tanker for violation of section 9 and other provisions of the Shipping Act, 1916, and related shipping laws. The case was on appeal to the Court of Appeals.

The Court of Claims decided in favor of the Government in Eastern Steamship Corp. v. United States, which involved a suit for breach of a bareboat charter of the S. S. Acadia which, it was alleged, the Government had refused to restore to its condition as of the date of the commencement of the charter. The desirable features and fireproofing cases (A. H. Bull Company, Inc. v. United States; Paco Tankers, Inc. v. United States; and Southeastern Oil, Delaware, Inc. v. United States) resulted in rulings adverse to the Government and despite recommendations of this agency, the Solicitor General of the United States decided against appeal to the Supreme Court from the Court of Claims decisions.

In the settlement of the Dollar Line litigation, the stock in controversy was sold pursuant to public advertisement and sealed bids at a price of approximately \$18,650,000 of which the Government realized somewhat more than \$9,150,000 as its share. A related controversy was also closed on a settlement which closely paralleled that of the Dollar Line litigation. This was *Fleishacker et al.* v. American President Lines, Ltd., et al., a suit to restrain the transfer of some 13,061 shares of class A common stock of American President lines of which the plaintiff claimed ownership. Although this stock was involved in the original adjustment agreement between the United States Maritime Commission and the Dollar interests, Fleishhacker contended, as did the Dollar interests, that the stock was pledged and never sold. The suit was settled and the stock was sold for approximately \$400,000 of which the Government received about \$225,000.

Perhaps, the most important case in litigation still pending at the close of this period was United States Lines Co. v. United States, which was brought in the Court of Claims to test the validity of the construction-differential subsidy contract between the former United States Maritime Commission and the company on the S. S. United States, which the Comptroller General had previously attacked.

The Board's order in Japan-Atlantic and Gulf Freight Conference (Docket No. 730), denying the request of Isbrandtsen Co., Inc., and the Department of Justice for suspension of dual rates proposed by the conference, was subject to review by the Court of Appeals on appeal of Isbrandtsen Co. The court granted a temporary injunction against initiation of the rates.

After the Board approved award of subsidy to Pacific Far East Line and Pacific Transport Line, American President Lines, Ltd., brought suit in district court. The district court granted summary judgment upholding the Board's decision and an appeal was filed by American President Lines.

Among the cases subject to judicial review at the close of the year was *Pennsylvania Motor Truck Association et al.* v. *Philadelphia Piers, Inc., et al.*, involving the Board's jurisdiction of railroads as terminal operators and their responsibility to provide free time.

Regulatory Activities

The return to a situation where ship space in many trades exceeded cargo offerings intensified the struggle between carriers for freight and was the cause of sharp competitive practices. In some trades carriers were reported to have resorted to misbilling, rebating, and other actions violative of the regulatory laws and instances came to light where shippers misdescribed cargo to secure a rate advantage without knowledge of the carrier. Every effort was made to ascertain the truth of these reports and formal action was taken against such offenders as evidence developed.

Carriers and shippers continued to look to the steamship conferences to promote stability of rates and uniformity of treatment. Faced with increased carrier competition and shipper demands for lower rates, the carriers were nevertheless unable to effect any substantial reductions in operating costs, and, as a consequence, resisted rate reductions. This increased the field of opportunity for those carriers who elected to operate outside the conferences and at less than conference rates. As a result rate wars were threatening in a number of trades or had come to pass.

The conferences generally turned to the contract rate system as protection. Attacks had been directed against this system before the Board and the courts. The Board has held that while the system was not unlawful per se, it could be used under circumstances and conditions which violate the law. To establish closer supervision over the contract system, the Board issued General Order 76 requiring the filing of information by conferences using contract/noncontract rates, with advance notice of proposals to initiate the system when not in use. While issuance of this order was widely resisted, all conferences using the system complied.

There was a growing tendency on the part of carriers in the domestic offshore trades to consult governmental and business interests before submitting their increases. This resulted in better understanding, and in many instances adjustments were reached prior to filing thus smoothing the regulatory path and reducing complaints which frequently follow upward rate adjustments. One worthwhile trend that continued in the domestic offshore trades was the effort to simplify tariff structures and otherwise reduce shippers' problems.

The Board's decision in Dockets 718 and 719 pertaining to payment of brokerage and its denial of a petition for the issuance of rules, which if adopted would have modified the finding in Docket 657, did much to clarify the brokerage issue. As a result conflicts between carriers and freight forwarders over such matters seemed largely resolved.

Conference and other agreements

During the fiscal year the Board approved 62 agreements, 55 modifications, and 13 cancellations; 250 changes in conference memberships and 3,029 minutes of meetings of conferences were received. Among those approved were rate fixing or conference agreements covering the trades between Great Lakes and United Kingdom; West Coast of India and Pakistan to Atlantic and Gulf ports; Ceylon to Atlantic and Gulf ports; South Atlantic and Gulf ports to Cuban outports; rates on olives from Spanish ports to North Atlantic ports; and a joint rate agreement between the Far East Conference and Pacific Westbound Conference designed to stabilize rates from Atlantic and Gulf ports and Pacific coast ports to Far East destinations.

The Japan-Atlantic and Gulf Freight Conference filed a statement announcing its intention to establish a contract rate system. The Board, after considering the protests and petitions filed, directed that a hearing be held but denied the request for suspension of the system pending hearing. On petition of Isbrandtsen Co., Inc., the Court of Appeals issued an order temporarily restraining the conference from initiating the contract rate system.

A number of conferences found it necessary to permit their members to take independent action with respect to rates either on all commodities or certain commodities in order to meet the lower rates being quoted by non-conference lines.

Freight rates—foreign

A total of 19,265 rate filings covering freight and passengers in the foreign trade of the United States were received during the fiscal year.

Freight rate filings were examined for ambiguities in tariff descriptions and classifications which lead to improper rate applications, and for potentially discriminatory rates and conditions and other unlawful tariff practices. Shippers were turning more and more to this agency for assistance in obtaining adjustments or rates claimed to have been improperly assessed by carriers.

Freight rates—United States Territories and possessions

During the fiscal year 527 new tariff schedules were filed. Four new carriers filed freight tariffs, covering door-to-door pickup and delivery service in the Alaskan trade.

General increases in rates of approximately 7 percent were made by carriers in Hawaiian trades. An Alaskan carrier increased its rates approximately 15 percent between Seattle and Tacoma and Alaskan ports and approximately 25 percent between Alaskan ports. Increased operating costs, largely fuel and labor, were cited as the reasons.

One carrier discontinued freight service between North Atlantic ports and the Virgin Islands and freight and passenger service between Puerto Rico and the Virgin Islands. Because of operating losses the Bull Insular Line withdrew its one passenger steamer which had operated between New York and Puerto Rico and offered limited passenger accommodations only on freight ships.

Two carriers in the Alaskan trade withdrew their participation in the joint tariff of the Alaska Railroad, which named through rates between Seattle and Tacoma, Wash., and Alaskan points as far inland as Fairbanks. In lieu thereof both carriers filed tariffs naming proportional rates on through traffic destined to or originating at stations beyond Seward on the Alaska Railroad and various Alaskan highways and beyond Valdez on various highways served by motor carriers.

Terminals

A total of 1,464 tariff schedules were received and examined for compliance with formal rulings of the Board, court decisions, and shipping laws. Wherever discrepancies were found remedial measures were undertaken and a large percentage of voluntary corrections effected. Eleven informal complaints relative to free time, wharf demusrage, and terminal charges were handled.

Of special interest was the decision rendered by the United States Court of Appeals for the Third Circuit, in the case of *The Baltimore* and Ohio Railroad Company et al. v. United States of America, holding that railroads operating terminals in connection with a common carrier by water are an "other person" as defined in the Shipping Act, 1916, and are subject to its provisions.

Freight forwarders

Certificates of registration were issued to 122 new registrants, making a total of 1,636 certificates issued since registration became mandatory under General Order 72. Certificates of 108 registrants were canceled. By the end of the year substantially all registered forwarders had submitted sample invoices and other information for review for compliance with General Order 72. Seventeen informal complaints relative to ocean freight forwarding were handled. A joint list of all ocean freight forwarders registered pursuant to General Orders 70 and 72 was published. Registration of forwarders under General Order 70 in support of the use of private freight forwarders in Government-financed cargoes is described under "Traffic activities."

Proceedings Before Hearing Examiners

At the beginning of the fiscal year 27 complaints and/or investigations were pending, including subsidy cases and miscellaneous proceedings. During fiscal year 1953, 14 regulatory, 10 subsidy, and 6 miscellaneous proceedings involving applications for bareboat charter of Government-owned ships were filed, making a total of 30 cases received. Examiners conducted 22 hearings and issued 16 recommended decisions. The Federal Maritime Board heard oral argument in 13 cases and issued 21 final reports. Final orders were issued by the Board in 6 cases without hearing and report. There were 30 cases pending in various stages on June 30, 1953. Examiners completed a revision of the Board's Rules of Practice and Procedure, which appeared in the Federal Register of June 30, 1953, to become effective July 31, 1953.

Final decisions of the Board

Docket No. 706.—The Port of New York Authority v. AB Svenska Amerika Linien et al. Rates on wood pulp from Swedish Baltic ports, north of and including the Gefle district, to United States North Atlantic ports found not to be unduly prejudicial and unjustly discriminatory as to New York and Port Newark, in violation of sections 16 and 17, respectively, of the Shipping Act, 1916. No violation of section 205 of the Merchant Marine Act, 1936, found. Docket No. 717—*Philip R. Consolo v. Grace Line Inc.* Respondent found to be a common carrier of bananas from Ecuador to United States Atlantic ports, and its method of contracting all of its refrigerated space to three shippers, to the exclusion of complainant, found to be unjustly discriminatory in violation of sections 14 and 16 of the Shipping Act, 1916.

Docket No. 718—The Joint Committee of Foreign Freight Forwarders Association et al. v. Pacific Westbound Conference et al.; Docket No. 719—Pacific Coast Customs and Freight Brokers Association v. Pacific Westbound Conference et al. Provisions limiting the payment of brokerage on certain commodities to less than 1¼ percent of ocean freight charges and prohibiting the payment of brokerage on heavy lift and long length charges found to be in circumvention of the decision and order of the United States Maritime Commission in Docket No. 657, Agréements and Practices Pertaining to Brokerage, 3 U. S. M. C. 170.

Docket No. 722—In the Matter of Increased Rates of Snow Transportation Company between Points on the Kuskokwim River, Alaska. Proposed rate for the transportation of freight between Ship's Landing and Bethel, Alaska, found justified. Proposed rates for the transportation of freight between Ship's Landing and Akiak, Alaska, and between Bethel and Akiak found not justified.

Docket No. 724—Contract Rates—North Atlantic Continental Freight Conference et al. The Board has authority to direct the North Atlantic Continental Freight Conference to hold in abeyance its proposed dual-rate system pending an investigation by the Board under section 22 of the Shipping Act, 1916, as to whether the differential in rates of the proposed system is arbitrary or unreasonable. For the conference to put its dual-rate system into effect prior to completion of the investigation would result in detriment to the commerce of the United States. Irreparable injury to the conference would not result by requiring it to hold its proposed dual-rate system in abeyance.

Docket No. 729—American Hawaiian Steamship Company et al. v. Intercontinental Marine Lines, Inc. Respondent, a common carrier by water, found to be eligible for conference membership, and conference under obligation to admit respondent.

Docket No. S-18 (Sub. No. 1)—Pacific Transport Lines, Inc.—Application for Written Permission under Section 805 (a) of the Merchant Marine Act, 1936, to Continue to Engage in Domestic Service between California Ports and the Hawaiian Islands. Temporary permission granted to Pacific Transport Lines, Inc., to continue, as a subsidized operator on Service 2 of Trade Route No. 29, its present Hawaiian service, and permission granted for its majority stockholder to continue to own a stock interest in Matson Navigation Co.

Docket No. S-23—Lykes Bros. Steamship Co., Inc.—Application for Increase in Maximum Number of Subsidized Sailings on Line D (Lykes Orient Line), Trade Route No. 22. Unsubsidized operation of Lykes Bros. Steamship Co., Inc., on its Line D (Lykes Orient Line), Trade Route No. 22, found to be, to some extent, an "existing service." In view of this finding, the time which has elapsed since the close of the hearing before the examiner, and the additional evidence on the issues of the case that is now available, case remanded to examiner to permit the parties to offer additional an more recent evidence.

Docket No. S-26—Application of American President Lines, Ltd. for Resumption of Operating-Differential Subsidy (Trade Route No. 29, Service 1) under Title VI, Merchant Marine Act, 1936. American President Lines, Ltd., has encountered substantial direct foreign-flag competition since January 1, 1947, in the operation of its four P2 passenger-freight ships on Service 1 of Trade Route No. 29, in connection with its freight service No. 2 on that route. An operating-differential subsidy to American President Lines, Ltd., for operation of the four P2 type combination ships on Service 1 of Trade Route No. 29 is necessary to meet competition from foreign-flag ships and to promote the commerce of the United States in furtherance of the purpose and policy of the Merchant Marine Act, 1936.

Docket No. S-29—Review of the Operating-Differential Subsidy Contract with Grace Line Inc. for Service 1 of Trade Route No. 2. Grace Line Inc. has encountered substantial direct foreign-flag competition on Service 1 of Trade Route No. 2 for both cargo and passengers from January 1, 1947, to the present. An operatingdifferential subsidy to Grace Line Inc. for operation of combination ships on Service 1 of Trade Route No. 2 is necessary to meet competition from foreign-flag ships and to promote the commerce of the United States in furtherance of the purposes and policy of the Merchant Marine Act, 1936, as amended.

Docket No. S-30—In the Matter of the Review of the Operating-Differential Subsidy Contract with Mississippi Shipping Company, Inc., for Service 2 of Trade Route No. 14. The ships of Mississippi Shipping Co., Inc., operating on Service 2 of Trade Route No. 14, have encountered substantial foreign-flag competition from January 1, 1948, to the present. No change has been shown in the character or extent of foreign-flag competition since January 1, 1948, which would require or warrant an adjustment in operating-differential subsidy payments to this operator.

Docket No. S-31—In the matter of the Review of the Operating-Differential Subsidy Contract with Farrell Lines Incorporated for Trade Route No. 15–A. Farrell Lines Inc., in the operation of its two combination ships on Trade Route No. 15–A, in connection with its freight service on that route, has since July 1949 encountered substantial direct foreign-flag competition. An operating-differential subsidy to Farrell Lines Inc. for operation of these combination ships on Trade Route No. 15–A, in connection with its freight service on the route, is necessary to meet competition from foreign-flag ships and to promote the foreign commerce of the United States in furtherance of the purposes and policy of the Merchant. Marine Act, 1936, as amended.

Docket No. S-34—Bloomfield Steamship Company—Application for Operating-Differential Subsidy (Trade Route No. 13, Service 1, and Trade Route No. 21, Service 5). An operating-differential subsidy with respect to ships to be operated by applicant Bloomfield Steamship Co. on both Trade Route 13, Service 1, and Trade Route 21, Service 5, would involve service which would be in addition to existing services within the meaning of section 605 (c) of the Merchant Marine Act, 1936. The service already provided by ships of United States registry on both Trade Route 13, Service 1, and Trade Route 21, Service 5, is inadequate, and, in the accomplishment of the purposes and policies of the Act, additional ships should be operated thereon. The provisions of section 605 (c) of the Act do not interpose a bar to the granting of an operating differential subsidy contract. covering the operation of cargo ships. All further questions with respect to the application of Bloomfield Steamship Co. are expressly reserved for future determination.

Docket No. S-41—Application of the Oceanic Steamship Company for Operating-Differential Subsidy with Respect to the S. S. "Marine Phoenix," Trade Route 27, for Period January 1947 to August 1948. Application of the Oceanic Steamship Co. for operating-differential subsidy for the operation of the S. S. Marine Phoenix on Trade Route 27 from January 1947 to August 1948 denied because the necessary statutory findings under section 601 (a) of the Merchant Marine Act, 1936, have not been, and cannot now be, made.

Docket No. M-56—S. C. T. T., Inc.—Alleged Violation of General Order 70. Notice was published of the order directing respondent, S. C. T. T., Inc., to show cause why an order should not be entered pursuant to section 243.2 (b) of General Order 70, striking its name from the list of freight forwarders eligible to service cargoes shipped under the Foreign Assistance Act of 1948, and other relief and rehabilitation cargoes, and hearing on the above order was held before an examiner, who issued his recommended decision, finding respondent not to be a citizen of the United States within the meaning of 46 U. S. C. 802, and to be in violation of General Order 70 by failing to furnish certain information requested by the Maritime Administrator. The Administrator adopted the findings of the examiner and ordered the name of respondent stricken from the list of freight forwarders.

In the following proceedings the Board had before it for determination the three issues contemplated in section 3, Public Law 591, Eighty-first Congress, relating to the bareboat charter of Government-owned, war-built, dry-cargo ships: Docket No. M-55—Annual Review of Bareboat Charters, etc.; Docket No. M-57—Isbrandtsen Co., Inc.; Docket No. M-58—Coastwise Line; Docket No. M-59—Alaska Steamship Company; and Docket No. M-60—Coastwise Line. The Board was unable to make the required findings in Docket Nos. M-55, M-58, and M-59, but did make them in Docket Nos. M-57 and M-60.

Recommended decisions of hearing examiners ¹

Docket No. 720—Intercoastal Steamship Freight Association et al. v. Northwest Marine Terminal Association et al. Assessment by certain of the respondents of some items of a tariff service charge against the ship in connection with lumber. transported from the States of Oregon and Washington, via the Panama Canal, to Atlantic coast ports, found to be an unjust and unreasonable regulation or practice in violation of section 17 of the Shipping Act, 1916, and reparation should be awarded. A cease and desist order should be entered. The assessment of said service charge against the ship and not against railroads handling lumber. from the same areas to the same destinations not shown to result in undue or unreasonable prejudice or disadvantage to complainants under section 16 of the 1916 Act.

Docket No. 724—Contract Rates—North Atlantic Continental Freight Conference. et al. The proposed differential of 10 percent between the contract and noncontract rates of North Atlantic Continental Freight Conference found not arbitrary, unreasonable, or unjustly discriminatory. The proceeding should be discontinued.

Decisions of examiners in 14 other cases which were decided by the Board are. reported under the preceding section. They are Docket Nos. 717, 718, 719, 722, 729, S-18 (Sub. No. 1), S-30, S-31, S-34, M-55, M-56, M-58, M-59, and M-60.

Pending proceedings

Docket No. 725—The Secretary of Agriculture v. North Atlatic Continental Freight Conference et al. Complainant alleges that respondents' proposed initiation of the contract rate system violates the Shipping Act, 1916, as amended.

Docket No. 726—Isbrandtsen Co. Inc. v. States Marine Corporation of Delaware. et al. (Far East Conference). Complainant alleges that respondents' freight charges on shipments of cotton from Texas ports to Japan under the contract rate system, and the respondents' use of such system violates the Shipping Act. 1916, as amended.

Docket No. 730—Japan-Atlantic and Gulf Freight Conference-Statement under General Order 76. This proceeding was instituted by order of the Board on the protest of Isbrandtsen Co. Inc., and the Department of Justice against the institution of the contract rate system by the Japan-Atlantic and Gulf Freight Conference in the trade from Japan to Atlantic and Gulf ports of the United States.

Docket No. 732---H. Kempner v. Lykes Bros. Steamship Company, Inc. et al. (Gulf-Mediterranean Ports Conference). Complainant alleges that respondents' freight charges on shipments of cotton from Gulf ports of the United States to ports in the Mediterranean area under the contract rate system, and respondents' use of such system, violates the Shipping Act, 1916, as amended.

I These decisions are subject to review by the Federal Maritime Board.

Docket No. 733—H. Kempner v. Lykes Bros. Steamship Company, Inc. et al.; Docket No. 734—Galveston Cotton Company v. Lykes Bros. Steamship Company, Inc. et al.; Docket No. 735—Texas Cotton Industries v. Lykes Bros. Steamship Company, Inc. et al. (Far East Conference). Complainants allege that respondents' freight charges on shipments of cotton from Gulf ports of the United States to Japan under the contract rate system, and respondents' use of such system, violates the Shipping Act, 1916, as amended.

Docket No. 736—Stockton Port District et al. v. Waterman Steamship Corporation et al. (Pacific Coast-Puerto Rican Conference). Complaint alleges that publication and maintenance by respondents of rates to ports in Puerto Rico from other ports on the Pacific coast at which their ships destined to Puerto Rico call, and failure of respondents to publish and maintain rates on the same level to the same ports in Puerto Rico from Stockton, Calif., applicable to their ships destined to Puerto Rico which call at Stockton; and lifting by respondent Waterman of cargo destined to ports in Puerto Rico at other Pacific coast ports, and failure of Waterman to lift at Stockton cargo destined to the same ports in Puerto Rico on its ships destined to Puerto Rico which call at Stockton, violate the Shipping Act, 1916, as amended.

Docket No. 737—Galveston Chamber of Commerce v. Saguenay Terminals, Ltd., et al. Complaints allege that respondents' agreement with the General Services Administration for the transportation of bauxite ore from British Guiana to Mobile, Ala., and New York, N. Y., at lower rates than to Galveston and other Gulf ports, violates sections 15, 16, and 17 of the Shipping Act, 1916, as amended.

Docket No. S-34 (Sub. No. 1)—Bloomfield Steamship Company-Dixie Carriers, Inc. Petition of Jordan River Line, Inc., to have set for hearing the issues arising out of section 805 (a) Merchant Marine Act, 1936, in addition to section 605 (c) of that Act, in connection with the application of Bloomfield Steamship Co. for operating-differential subsidy on Trade Route No. 13, service 1, and Trade Route No. 21, service 5.

Docket No. S-35-South Atlantic Steamship Line, Inc. Application for waiver under section 804, Merchant Marine Act, 1936, in connection with applicant's operating-differential subsidy contract.

Docket No. S-36—American President Lines, Ltd. Application for written permission under section 805 (a), Merchant Marine Act, 1936, for an officer and director to own an interest in ships operated in the domestic intercoastal and coastwise trade.

Docket No. S-37-Pacific Far East Line, Inc. Application for written permission under section 805 (a), Merchant Marine Act, 1936, in connection with operation of the S. S. Joshua Hendy in the domestic intercoastal and coastwise trade.

Docket No. S-38—Isbrandtsen Co. Inc., v. American Export Lines, Inc., et al. Complaint alleges that respondent, along with foreign-flag lines, has signed an exclusive patronage contract with shippers of cotton from Egypt to India agreeing on a rate and agreeing to pay a deferred rebate on shipments under such contract, provided no shipper used lines of a nonconference member. Complainant, not being a member of the conference, alleges that such contract violates section 810, Merchant Marine Act, 1936, as amended, and violates the operatingdifferential subsidy contract of respondent.

Docket No. S-39-Farrell Lines, Inc.; Docket No. S-40-American President Lines, Ltd.; Docket No. S-42-American Export Lines, Inc. Review and readjustment of rates under operating-differential subsidy contracts.

The 13 other pending proceedings are referred to elsewhere in this report or in previous annual reports, and are as follows: Docket Nos. 703, 707, 708, 711, 720, 721, 723, 724, S-8, S-17 (Sub. No. 1), S-23, S-27, and S-33.

The Maritime Administration, through the Shipping Coordinating Committee, reviewed the proposed agenda of the Sixth Session of the United Nations Transport and Communications Commission (February 2–11, 1953) and recommended a United States position on such maritime matters as: (a) Ratification of the Intergovernmental Maritime Consultative Organization; (b) transport of dangerous cargoes; (c) unification of maritime tonnage measurements; and (d) pollution of sea water by oil. Through the Shipping Coordinating Committee a United States position on shipping for the Third Extraordinary Meeting of the Inter-American Economic and Social Council (Caracas, Venezuela, February 1953) was developed and approved.

The Maritime Administration continued to cooperate with the Department of State in efforts to expedite the ratifications required to establish the Intergovernmental Maritime Consultative Organization as the specialized agency of the United Nations on maritime affairs. This organization will provide an active international shipping organization as depository for the Safety of Life at Sea Convention, 1948.

A member of the Maritime Administration staff serving as Chairman of the Planning Board for Ocean Shipping of the North Atlantic Treaty Organization proceeded to Paris, France, at the specific request of the Secretary General to attend a meeting of the North Atlantic Council at which the fourth report of the Planning Board for Ocean Shipping was discussed. A member of the Maritime Administration staff serves as Chairman of the Intergovernmental Committee undertaking a study of the Brussels Admiralty Conventions to develop recommendations for positions to be adopted by this Government.

The Maritime Administration worked closely with the United States-Brazil Joint Commission for the improvement of shipping relations between the two countries. Following the recommendations of the Joint Commission—that training be made available for Brazilian nationals in coastwise shipping operations, port administration, and related fields—the Maritime Administration undertook (for the Institute of Inter-American Affairs) such a training program for Brazilian nationals selected by their government.

The work of preparing legislation to establish a Philippine maritime agency, with the assistance of a shipping consultant from the Federal Maritime Board, was completed. At the request of the Philippine Government, the Maritime Administration provided training for an official in the duties of executive secretary for such a Philippine agency. Recognition by participating foreign nations of the importance and need for adequate port and terminal facilities increased materially the Maritime Administration's activities under the Point IV Program. Major accomplishments included an on-the-spot technical survey of Costa Rica's seaports by a member of the staff and the implementation of a program for port visitations of the large number of foreign trainees sponsored by other Federal agencies.

The Maritime Administration continued to work with the Department of State on complaints regarding discriminatory actions of foreign governments against American-flag shipping. During the year measures restricting participation of our ships occurred mostly in South America and in one European country; measures restricting the transfer of currency or imposing a heavy tax thereon were factors with countries of South America, Europe, and Asia.

Formal complaints were prepared for presentation to the Ecuadoran Government on the discriminatory effects of charges and to Chile on actions to control United States imports moving from the Pacific coast. Waiver concessions permitting participation of recipient nation ships in movements financed by the Export-Import Bank aided negotiations for removal of certain discriminatory practices.

Close liaison was maintained with the Department of State on the mortgage indebtedness of foreign nationals and governments resulting from sales of ships under the Merchant Ship Sales Act, 1946. Active negotiations were being conducted with four foreign countries looking to the curing of delinquencies in payment of principal and/or interest. At the close of the period settlements with the Governments of Poland, the Netherlands, and Norway appeared imminent on claims and counterclaims between the Administration and certain foreign governments arising out of wartime and postwar operations.

The Maritime Administration prepared a formal statement of position with regard to its responsibilities for maintenance of an adequate merchant marine. This statement was discussed with representatives of the Department of State, Mutual Security Agency, and member governments of the Organization for European Economic Cooperation.

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Exhibit 1

FINANCIAL STATEMENTS

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION

DEPARTMENT OF COMMERCE

Balance Sheet-June 30, 1953 and 1952

ASSETS	TONE 30	30	
CASR: In U. S. Tressury	1963 \$128, 848, 670 9, 085, 214	1952 \$166, 970, 435 14, 150, 200	Accounts PATARLE Accrued estimat
On hand	830, 715 138, 764, 599	485, 254 181, 605, 889	estimated reca 1953; \$71.428,21 Amounts due sl
NOTES AND MORTGAGES RECEITARLE (note 2): Domestic intrassections and nationals. Foreign governments and nationals.	231, 568, 406 124, 148, 165 3, 164, 614	261, 798, 508 144, 110, 972 3, 533, 654	tion Other accounts] Advances from (Deposits by co summated tra
	358, 881, 185	409, 443, 134	Unclaimed wage
ACCO UNTS RECEIVAND (TOGE 2): Domestic firms and individuals. U.S. Goventment agencies	25, 021, 159 33, 279, 284 2, 247, 685	30, 362, 617 19, 040, 149 15, 941, 027	Amounts with a settlement of (Miscellaneous d Amounts with savings bonds
•	60, 548, 128	65, 343, 793	
AGENTS' ADVANCES TO BRANCH HOUSES, SUBAGENTS, AND OTHERS	1, 748, 150	3, 845, 753	NET UNTERMINATE VOYAGE revenues, +otoling 24 860 200
CAFITAL STOCE IN AMERICAN PRESIDENT LINES, LTD. (DOGE 3)	65, 305	2, 666, 030	
MATERIALS AND SUFFILES (note 4)	51, 013, 837	48, 354, 599	

29, 427, 837 23, 337, 644 16, 481, 378 6, 978, 321 3, 964, 783 456, 145 179,029,712 7, 652, 769 \$98, 383, 604 663 JUNE 30 37, 866, 075 21, 522, 805 34, 043, 118 2, 915, 875 126 1, 679, 171 85, 340 206, 636, 522 5, 477, 623 \$107, 907, 516 616, 496 1953 deferred credits. EX VOYAGE REVENUES (unterminated s, less unterminated voyage expenses 19, 1953; \$8,811,635, 1952)...... r payable and accrued accounts (note 6). other U. S. Government agencies.... ontractors, amounts related to uncon-ransactions, and other unallocated coltes of seamen and others (note 8)...... beld from purchaser of ship pending controversial sale (note 6)...... LIABILITIES

Reserves:	r or estimated claims in connection with vessels sold under the Merchant Ship Sales Act, 1946	of estimated expense of testoring vessels to the reserve 1, 196, 724 For estimated liability under assumed insurable risks 1, i.e. 724	1, 313, 48	EQUITY OF THE UNITED STATES GOVERNMENT (exhibit 3). 5, 178, 032, 317					\$5, 405, 459, 950 \$	
4, 351, 632, 976	138, 372, 762		78, 001, 762 45, 318, 856	31, 985, 873 14, 583, 153	3, 647, 156 2, 092, 524	175, 629, 324	3, 365, 154 864, 773	4, 229, 927	55, 381, 124, 187	
4, 453, 650, 102	162, 291, 163		77, 994, 090 43, 001, 820	31, 990, 960	3, 693, 752 2, 417, 878	174, 559, 701	2, 131, 951 1, 064, 293 741, 536	3, 937, 780	\$5, 405, 459, 950 \$5, 381, 124, 187	
VESSELS OWNED (at cost or assigned amounts) (note 5) 4, 453, 650, 102 4, 351, 632, 976	VESSELS UNDER CONSTRUCTION	LAND AND SYTE DEVELORMENT, STRUCTURES, AND EQUID- MENT: (at cost, estimated cost, or assigned amounts) (note 5) (schedule 1):	Reserve shipyards. Maritime Service training facilities	Marine terminals. Reserve fleet sites.	Warebouses Administrative equipment	1	OTHER ASSERS: Tressury deposits subject to refund or application to operations of future periods (note 6)	1		

2, 750, 000 5, 578, 448

5, 188, 863, 258

-----2, 828, 448

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The notes to financial statements are an integral part of this statement.

\$5,405,459,950 \$5,381,124,187

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION DEPARTMENT OF COMMERCE

Statement of Operations for the Years Ended June 30, 1953 and 1952

CURRENT YEAR OPERATIONS:	YEAR ENDE	d June 30
Operating activities:	1953	1952
Revenues and reimbursements: Operations of National Shipping Authority Chartering of vessels to others (exclusive of those included in opera-	\$122, 894, 617	\$283, 246, 733
tions of National Shipping Authority)	4, 491, 539 904, 073	10, 849, 271 1, 187, 118
Operation of marine terminals. Maintenance of reserve fleet vessels (reimbursement for care and custody of U.S. Coast Guard vessels)	5, 640	
Training of Maritime Service oncers and scamen	298, 888 36, 001	159, 589 [.] 35, 667
Operation of warehouses Maintenance of reserve shipyards	407, 076	228, 458
Total revenues and reimbursements	129, 037, 834	295, 706, 836
Costs and expenses:		
Operations of National Shipping Authority	93, 408, 220 505, 668	277, 985, 788 590 680
Operation of marine terminals Maintenance of reserve fleet vessels Training of Maritime Service officers and seamen	5,071,671	5, 125, 378
Training of Maritime Service officers and seamen	4, 485, 811	4, 706, 431
Operation of warehouses	871, 899	764,090 637,293
Maintenance of reserve shipyards	823, 834	637, 293
Total costs and expenses	105, 167, 103	289, 809, 660
Net costs and expenses (- income): Operations of National Shipping Authority (schedule 2) Chartering of vessels to others (exclusive of those included in opera-	-29, 486, 397	5, 260, 945
tions of National Shipping Authority) Operation of marine terminals. Maintenance of reserve fleet vessels Training of Maritime Service officers and seamen	-4, 491, 539	-10,849,271
Operation of marine terminals		-596, 438 5, 125, 378
Maintenance of reserve fleet vessels	5,066,031 4,186,923	5, 125, 378
Training of Maritime Service officers and seamen	4, 186, 923 835, 898	4, 546, 842
Operation of warehouses Maintenance of reserve shipyards	416, 758	728, 423 408, 835
Total net costs and expenses (- income)	—23, 870, 731	-5, 897, 176
Direct subsidies and cost of national defense features: Estimated operating-differential subsidies (note 7)	108, 865, 895 36, 502, 875	44, 548, 827 8, 153, 091
Less-Adjustment of estimated recapturate substates		
Clash - Emolitanal Information to turnet	72, 363, 020	36, 395, 736 9, 033, 974
Cost of national defense features Construction-differential subsidies (note 9)	-852, 695	9,008,348
-	71, 510, 325	54, 438, 058
Excess of recorded costs of vessels sold over proceeds of sales, and vessel losses and abandonments.	2, 188, 241	4, 509, 230
Administrative expenses-amount allocated to N. S. A. excluded	8, 567, 346	8, 669, 052
Other income and adjustments (- income): Interest earned on notes and accounts receivable Net income from sale of capital stock of American President Lines,		-14, 842, 746
Ltd. (note 3)	-6, 527, 833	
Ltd. (note 3) Inventory and other property adjustments	-887,712	-2, 297, 410
Loss on sale of surplus property and scrap Net income from War Risk Insurance Program	1,051,548 -86,238	-434, 792
Net income from War Risk Insurance Program Miscellaneous	-1, 132, 067	-1,608,900
	-21, 069, 461	-19, 183, 848
- Net cost of current year operations (note 5)	37, 325, 720	42, 535, 316
A DETIGNIENTE À DETIGNET E CO PROP VEIRS		
Net charges arising from adjustments and settlements related principally		
to World War II activities	19, 208, 011	26, 738, 843
to World War II activities Participation in profits of World War II insurance syndicates	-2, 765, 031	-1, 400, 000
	16, 442, 980	25, 338, 843
NET COST OF OPERATIONS (note 5)	\$53, 768, 700	\$67, 874, 159

The notes to financial statements are an integral part of this statement.

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION DEPARTMENT OF COMMERCE

Statement of Equity of the United States Government for the Years Ended June 30, 1953 and 1952

	YEAR END	00. Traver 90
	1953	1952
BALANCE, BEGINNING OF YEAR		\$5, 226, 037, 641
Funds appropriated by the Congress (excludes \$1,200,000 for fiscal year 1953 and \$1,750,000 for fiscal year 1952 appropriated in prior years but continued available for cbligation in fiscal years 1953 and 1952, and		
\$380,610 allocated to Department of Commerce in fiscal year 1952) Vessel construction costs paid from funds advanced by Department of	179, 865, 050	217, 939, 090
the Navy	6, 098, 757	27, 601, 775
mination of costs	3, 870, 302	••••
Expenditures from funds appropriated to the Secretary of the Treasury for liquidation of obligations incurred against funds of the War Ship- ping Administration prior to January 1, 1947. Recorded value of S. S. Pw. Joe P. Martinez transferred from the Depart-	3, 700, 172	6, 821, 417
mont of the Menu	2, 511, 877	
Expenditures from "Payment of Certified Claims" account of the U.S. Treasury.	1, 487, 678	961, 637
Treasury. Funds allocated from Department of State for the training of Philippine endets.	132, 553	91, 260
Contributions received toward construction of a Chapel at the United States Merchant Marine Academy, Kings Point, N. Y	26,128	(1)713
Miscellaneous	78, 881	713
	197.771.398	253, 415, 892
	5, 386, 634, 656	5, 479, 453, 533
REDUCTIONS: Net cost of operations for the years (exhibit 2) Payments into the general fund of the U. S. Treasury, less \$1,695,648 in	53, 768, 700	67, 874, 159
1953 subject to refund	92, 015, 709 43, 471, 238	188, 975, 209 21, 636, 973
Accounts receivable from foreign Governments transferred to the De-		
partment of State. Recorded cost of reserve shipyard facilities at Pascagoula, Miss., trans-	14, 015, 011	2, 947, 946
ferred to Ingalls Shipbuilding Corporation. Recorded cost of Fort Trumbull, Conn., Maritime Training School		
transferred to the Department of the Navy Recorded cost of Pass Christian, Miss., Maritime Service cadet school	2, 161, 069	
Inventories and equipment transferred to state and U.S. Government		1, 407, 755
agencies Lapsed appropriations transferred to the "Payment of Certified Claims"	1, 520, 251	
account of the U. S. Treasury, less \$426,900 in 1953 subject to refund Uncollectible accounts receivable transferred to the General Accounting	765, 398	•
Office. Inventories of materials and supplies used in Grain Storage Program for	447, 024	141, 757
U. S. Department of Agriculture, Production and Marketing Admin- istration, exclusive of expenditures of \$339,632 which were reimbursed.	77, 373	
	208, 602, 339	290, 590, 275
BALANCE, CLOSE OF YEAR	\$5, 178, 032, 317	\$5, 188, 863, 258

¹ Contributions received toward construction of chapel in prior years were credited to net cost of operations for the year. Contributions of \$94,630 were received during the year ended June 30, 1952.

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION DEPARTMENT OF COMMERCE

Statement of Sources and Application of Funds for the Year Ended June 30, 1953

June 30, 1933	
SOURCES: Funds appropriated by the Congress. Proceeds from sale of capital stock of American President Lines, Ltd. Vessel construction costs paid from funds advanced by the Department of the Navy Funds provided by the Sceretary of the Treasury for liquidation of obligations incurred against funds of the War Shipping Administration prior to January 1, 1947. Funds provided from the "Payment of Certified Claims" account of the U. S. Treasury. Proceeds from sale of vessels. Funds provided by the Department of State for the training of Philippine cadets. Miscellaneous contributions from other Government agencies. Contributions for construction of chapel. Decrease in working capital during the year (per summary below).	6, 098, 757 3, 700, 172 1, 487, 678 263, 353 132, 553 78, 881
Total funds provided	\$333. 877. 250
APPLICATION: Net cost of operations (per Statement of Operations)	\$60. 156, 371 163, 423, 101 92, 015, 709 14, 375, 577 1, 520, 251 765, 398 1, 091, 446 447, 024 77, 373
Total funds applied	\$333. 877, 250

Summary of Changes in Working Capital

D JUNE 30		N WORKING PITAL
1952	Increase	Decrease
48, 354, 599	\$2,659,238	\$42, 841, 290 50, 561, 949 6, 893, 268 292, 147
712, 823, 095		
179. 029. 712 7, 652. 769 5, 578, 448	2, 175, 146	27, 606, 810 9, 735, 040
192, 260, 929 520, 562, 166		
	133, 096, 120	
	\$137, 930, 504	\$137, 930, 504
	1952 \$181, 605, 889 409, 443, 134 69, 189, 546 48, 354, 599 4, 229, 927 712, 823, 095 179, 029, 712 7, 652, 769 5, 578, 448 192, 260, 929 520, 562, 166	D JUNE 30 CAN 1952 Increase 1952 Increase 409, 443, 134

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION DEPARTMENT OF COMMERCE

Notes to Financial Statements-June 30, 1953 and 1952

1. The balance sheets and the statements of operations include transactions recorded in the accounts of certain steamship companies which operated vessels for the Administration under General Agency

Gertain steamsing companies which operated vesses of the Authinistration inder General Agency agreements.
2. No provision for loss has been made in connection with any notes or accounts receivable which may prove to be uncollectible. Accounts receivable from domestic firms and individuals included \$6,974,935 at June 30, 1955, and \$8,949,071 at June 30, 1952, which had been referred to Department of Justice for collection. Notes receivable from domestic firms included \$458,966 at June 30, 1953, which had been referred to Department of Justice for collection.

a) Tollis 30, 1983, and 30, a

payment should be made to the purchaser or deposited into the General Funds of the United States Treas-

payment should be made to the purchaser or deposited into the General Funds of the United States Treas-ury. 7. The net operating-differential subsidies payable to each subsidized operator are determinable only after the completion of a 10-year contract period. The estimated recepturable subsidy of \$107,931,093 at. June 30, 1953, and \$71,428,219 at June 30, 1952, therefore, will be revised subsequently in the light of operating revenues or losses during the later years of the contracts. The amount payable includes operating differen-tial subsidies of \$2,131,709 withheld from payment to an operator for the calendar years 1948, 1949 and 1950-under an agreement whereby such "holdback" would be made to cover any amounts that may be found due the United States as the result of the redotermination of the construction-differential subsidy allow-ance granted in connection with the reconstruction of several vessels. The provision for estimated operat-ing-differential subsidies of \$108,865,895 for the year ended June 30, 1953, includes adjustments of approxi-mately \$19,000,000 applicable to prior fiscal years. 8. Unclaimed wages of scamen and others in the amount of \$3,956,538, which had been held for one year or more by the N'aritime Administration were transferred during fiscal year 1963 to the General Accounting Office. Settlement of claims for these unclaimed wages will be made by the General Accounting Office. 9. Construction-differential subsidy includes \$97,305 subsidy expense for the year, and a reimbursement by a purchaser of \$950,000 towards an undetermined amount of oxees construction-differential subsidy allowed during prior years which will be due to the Maritime Administration when the Maritime Board has finalized the redetermination of the construction-differential subsidy allowed during the redetermination of the construction-differential subsidy allowed during the redetermination of the construction-differential subsidy rate in connection with the sale of ships.

allowed during provided with the construction-differential subsidy rate in connection with the safe has finalized the redetermination of the construction-differential subsidy rate in connection with the safe of ships. 10. The Maritime Administration was contingently liable under agreements insuring mortgages payable to a lending institution totaling \$570,833 at June 30, 1953, and \$445,883 at June 30, 1952. 11. The Administration was contingently liable for undetermined amounts in connection with settlements to be made under 1,536 claims against the Administration aggregating \$352,635,000 at June 30, 1953, and 2,155. claims aggregating \$325,572,149 at June 30, 1952. As a partial offset against these unrecorded liabilities the Administration had a number of unrecorded assets and claims receivable in connection with settlements to be made under 1,020 claims in favor of the Administration aggregating \$25,039,000 at June 30, 1953, and 1,555 claims in favor of the Administration represent adjustments of preliminary settlements, and others require original determinations to be made. Based on previous experience, it is anticipated that settlements of these claims will be made for amounts substantially less than the gross amount of the claims. Included among the funds available for payment of claims was an unexpended balance of \$108,401,300 at June 30, 1953, and \$112,101,702 at June 30, 1952, is not included in the accounts of the Administration. 12. The Administration has been granted authority by Congress to enter into contracts for the construc-tion of vessels prior to the appropriated authority by Congress. A sum 30, 1953, the amount of this authority was \$109,191,202 of with \$7,73,4594 was encumbered by contractual obligations, leaving an un-obligated balance of \$30,457,230 as at that date, and at June 30, 1952, the amount of this authority was \$109,191,247 of which \$76,73,4594 was encumbered by contractual obligations, leaving an unobligated balance of \$41,288,438 as at that date. 13. At June 30, 1953, the Admin

been accepted from vessel charterers, subsidized operators and other contractors to assure performance under contracts, and are held for safekceping in the United States Treasury.

Schedule 1

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION DEPARTMENT OF COMMERCE

Land and Site Development, Structures, and Equipment-June 30, 1953

	1, 745, 361 7, 673, 309 1, 730, 186 57, 358 65, 674 4, 063, 447 13, 221, 089 10, 023, 352 79, 555 108, 361 6, 698, 808 20, 504, 398 11, 650 11, 650 11, 652 403	2, 477, 331 3, 921, 520 8, 311 3, 402 1, 2, 550, 000 5, 005, 163 16, 122, 744 164, 940 11, 132 5, 005, 163 16, 421, 980 1, 122, 744 164, 940 11, 132 10, 122, 494 20, 435, 309 1, 123, 744 268, 861 19, 880	2, 500 84, 283 2, 553 238, 948 855, 301 112, 975 2, 653 238, 948 65, 301 112, 975 2, 653 238, 449 65, 301 246, 274 557, 240 555, 349 46, 274 68, 994 4, 617 588, 479 274, 733 66, 994 4, 617 588, 478 87, 067 55, 399 4, 617 588, 478 87, 067 55, 399 3, 067 586, 309 56, 173 313, 278 10, 222 554, 219 1, 512, 448 1, 600, 957 33, 785 3, 928, 037
RESERVE SHIFTARDS: Alameda, Calif. Alameda, Calif. Reserved, Aliss Reserved, Aliss Reserved, Aliss Sparves Point, Md. Vacuver, Wash. Wilmington, N. C. Total.	MARTIME SERVICE TRAINING FACILIPIES: Caclet schools. Training stations. Training restains. Administrative offices. Total.	MARINE TERNINALS: Boston, Mass. Boston, Mass. Hotofis, Va. Norfolk, Va. Philsdelphia, Fa. Total.	RESERVE FLEET SITES: A storia, Orge Beaumont, Tex. Beaumont, Tex. James River, N. Y Mobile, Ala. Mobile, Ala. Mobile, Ala. Sulympa, Wash Sulympa, Wash Sulympa, N. C. Total.

42, 830 10, 1430 10, 1440 10, 1440 10, 1440 6, 731 12, 420		1, 298, 009 372, 887 572, 843 1578, 844 127, 846 2, 869, 329 81, 746, 861 83, 746, 742
31, 006 36, 205 8, 237 5, 183 5, 183	94, 551	14, 732 9, 157 18, 329 6, 331 48, 549 48, 549
482, 164 68, 371 70, 523 19, 465 49, 404	689, 927	\$30, 316, 573
105, 170	142, 250	\$3, 980, 679
1, 481, 502 790, 642	2, 272, 144	\$80, 246, 998
368, 931	400, 903	\$39, 960, 942
2, 511, 603 114, 716 105, 716 35, 016 926, 701	3, 693, 752	1, 312, 801 382, 044 580, 872 132, 161 2, 417, 578 \$174, 569, 701
REHOURES: Babtimore, Md Net Orleans, La. Nortolk, Ta. Nortolk, Calif.	Total	Армимсталтук Боиграджт: Washington District. Atlantic Coast District. Pacific Coast District. Total. Total. Grand total. ! Capital value of ground rent.

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION DEPARTMENT OF COMMERCE

Statement of Operations of National Shipping Authority for the Years Ended June 30, 1953 and 1952

SHIPPING OPERATIONS:	YEAR ENDED JUNE 30		
Vessels operated by general agents: Terminated voyage results (terminated voyages: 450, 1953; 1,712, 1952):	1953	1952	
Revenue Expenses	\$76. 675, 012 79, 335, 211	\$216, 420, 177 194, 278, 128	
Gross profit (—loss) from vessel operations Chartering of vessels to others	2, 660, 199 6, 402, 611	22, 142, 049 25, 728, 823	
Total gross income from shipping operations	3, 742, 412	47, 870, 872 [.]	
NONSHIPPING OPERATIONS: Vessel reactivation costs Vessel deactivation costs (expense of restoring vessels to the reserve fleet). Miscellaneous expenses.	6, 647, 077 4, 816, 145 393, 787	74, 670, 984 5, 924, 000 132, 676	
Less—Nonshipping income and reimbursements of vessel reactivation and deactivation costs	11, 857, 009 39, 816, 994	80, 727, 660 41, 097, 733	
Net cost (-income) of nonshipping operations	-27, 959, 985	39, 629, 927	
Administrative Expenses	31, 702, 397 2, 216, 000	8, 240, 945 2, 980, 000	
NET INCOME FROM OPERATIONS	\$29, 486, 397	\$5, 260, 945	

FEDERAL MARITIME BOARD AND MARITIME ADMINISTRATION DEPARTMENT OF COMMERCE

Statement of Operations of National Shipping Authority from Inception to June 30, 1953

	Vessels operated by general agents						
	Total	Foreign Oper- ations Ad- ministration	Military Sea Transporta- tion Service	Miscella- neous	Total	Chartering of vessels to others	
SHIPPING OPERATIONS: Revenue Expenses	\$330, 527, 593 276, 825, 624	\$191, 809, 071 172, 019, 820	\$104, 047, 718 104, 073, 321	\$2, 539, 369 732, 483	\$298, 396, 158 276, 825, 624	\$32, 131, 435 (¹)	
Gross income (53, 701, 969	19, 789, 251	-25, 603	1,806,886	21, 570, 534	32, 131, 435	
NONSHIPPING OPERA- TIONS: Vessel reactivation costs. Vessel deactivation costs (expense of re-	100, 692, 848	78, 197, 187	20, 715, 268	332, 469	99, 244, 924	¹ 1, 447, 924	
storing vessels to the reserve fleet)	12, 816, 145	8, 602, 000	3, 758, 270	378, 016	12, 738, 286	77, 859	
penses	526, 465	261,026	97, 595		358, 621	167, 844	
	114, 035, 458	87,060,213	24, 571, 133	710, 485	112, 341, 831	1, 693, 627	
Less-Nonshipping in- come and reim- bursements of ves- sol reactivation and deactivation costs	80, 914, 728	54, 056, 617	26, 573, 864	135	80, 630, 616	284, 112	
Net income (-loss) from nonshipping operations	-33, 120, 730	-33, 003, 596	2, 002, 731	-710, 350	-31, 711, 215	-1, 409, 515	
	20, 581, 239	-13, 214, 345	1, 977, 128	1,096,536	-10, 140, 681	30, 721, 920	
Administrative Ex- penses	5, 525, 700	3, 140, 371	2, 031, 247	5, 526	5, 177, 144	348, 556	
NET INCOME (-LOSS) FROM OPERATIONS	\$15, 055, 539	2-\$16,354,716	-\$54, 119	\$1,091,010	\$15, 317, 825	\$30, 373 , 36 4	

1 Vessel reactivation costs applicable to vessels chartered to others include all vessel repair expenses not

¹ Vessel reactivation costs applicable to vessel's chartered to others include an vessel repair expenses not chargeable to charterers.
² Net loss from operations for account of Foreign Operations Administration resulted from the program being terminated on such an early date that revenues from shipping services were not sufficient to amortize ship reactivation and other expenses. The Comptroller General of the United States in a ruling B-101798, dated July 8, 1963, held that no statutory provisions were violated and that under the terms of an agreement dated October 25, 1951 (amended), there was no obligation upon the Foreign Operations Administration to reimburse the Maritime Administration for unamortized costs in excess of the monetary limitations contained in Clause 3 (b) of the agreement.

APPENDIXES

APPENDIX A

Deliveries of New Merchant Ships-Fiscal Year Ended June 30, 1953

Seagoing steam and motor, 1,000 gross tons and over, by type, country in which built, and for which built; eveludes ships built for operation on the Great Lakes, inland waterways, built for operation on the Great Lakes, inland waterways, and special types such as eable ships, tugs, etc.

	1 22	Deadweight tons		7, 272	
	All others	Mumber	-	25 137, 272	1
		1 augurije	-		1
	Germany	Deadweight tons		746, 624	
	ß	19quinN		113	
	Japan	Peadweight tons		950, 967 113	
	ſ	Number		67	Ť
	Italy	anot ingiewbrad		168, 950	
		Nuniber		18	İ
	France	Dend weight tons		254, 270	
ult	Ē	Number		37	Ì
Country in which built	Denmark	2001 Jugiow Dead	8	135, 772	Ì
ry in	De	Nunder	YPE	15	Ť
Count	Norway	Deadweight tons	SHIP T	146, 388	
Ì	Ž	Number	LL S	8	Ĺ
	Nether- lands	2003 Subsections	SUMMARY-ALL SHIP TYPES	39 310, 932 20 146, 388	Ī
ļ	N ^{el}	JadminV	UM.	39	ļ
	Sweden	глој јајемрезД	SUS	615, 420	
	Sa	Number		20	ŕ
	United Kingdom	Deadweight tons		155 1,659,486	
	Б ^Н	Number			
	United States	2003 MgiewbreC		613, 933	275 A62
	24 St	<i>r</i> əqmu ^N		53	ā
	Total	2004 tilgiswbasd		5, 800, 014	375 063
	5	Number		568 5, 800	96
		Country for which built		Total	United States

137, 272	6 1 6,000
35	24
746, 624	2,23,248 2,23,248 2,23,000 6,61,441 1,3,5610 2,3,610 2,3,610 2,3,610 2,3,610 2,413,10000000000000000000000000000000000
113	130 5-30052
29 613, 938 156 1, 659, 456 50 615, 420 39 310, 932 20 146, 383 15 135, 772 37 234, 270 18 168, 950 67 850, 967 113, 746, 624 25 137, 272	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
67	14 11 11 11 11 11 11 11 11 11 11 11 11 1
168, 950	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
18	6
234, 270	254, 270
37	5
135, 772	42,720 18,550 18,500
15	49-11
146, 388	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
80	8
310, 932	45, 815 137, 267
30	13 13
615, 420	24 286, 520 14 127, 287 17 271, 200 14 127, 287 2 21, 975 12 45, 815 2 21, 975 12 45, 815 3 18, 575 13 137, 580
20	1740 IC
,6S9,486	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
155]	26 1101 26
613, 933	5.068 20 375,068 101 1,130,361 5.266 20 22 2000 5.041 10 110 1,130,361 5.041 10 187,345 365 5.071 10 137,345 365 5.071 10 187,345 365 5.571 10 187,345 366 5.571 130 3870 367 5.571 170 1 3,350 367 5.571 238,870 20 347,810 367
29	8
800, 014	375, 063 315, 768 315, 768 315, 768 715, 094 190, 537 117, 094 356, 750 356, 760 356, 770 413, 190 375, 094 413, 1987 413, 1987 415, 198745, 1987 415, 1987 415, 198745, 1987 415, 1987
568 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total	United States United Kingdom Sweden Sweden Netherlands Norway Pennark France Htaly All others

1	1 96	10, 496	1	89, 035	6,000 83,035		37, 741	37, 741
_	2 10,496	3 10,		19 89,			4 37	4 37
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	11, 500	11, 500	ĺ	543, 434	2, 625 23, 248 23, 248 23, 000 6, 850 6, 850 740		191, 690	41,010 33,620 35,110 95,110
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-	10, 700	10, 700		447, 103	447, 103		493, 164	26, 660 19, 225 104, 084 343, 205
	<u>۱</u> ۳	P P		45 447			21 490	14 St 10 12
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Í	34, 150	28, 600		7,400	7,400		127, 400	108,800
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ľ	122, 098	122, 098		114, 972	114, 972		17, 200	17, 200
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RGO	1, 820	570		56, 302	56, 302		77, 650	42, 150 17, 000 18, 500
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NN				70, 350	70, 350	-	76, 038	76, 038
GER			FRS.			RS		76,
SEN			allT	8		TANKERS		
N PAS	7, 957	6, 957 1, 000	FREIGHTERS	111, 255	62, 790 21, 755 26, 710	TA	101, 720	<i>57</i> , 520 24, 060 110, 140
TIO				8	a 0 0		13	Φ
COMBINATION PASSENGER AND CARGO	2,000	1, 000 1, 000		114, 495	74, 410 37, 510 2, 575		528, 925	191, 110 67, 150 67, 150 19, 400 17, 575
CO	10			1	<u> </u>	-	31	11 12 1
	46, 095	3, 725		723, 195	576, 860 20, 000 42, 950 83, 385		920, 196	511, 751 514, 670 3, 350 264, 425
				- 	13 13 13 23 23	-	57 9	11 0 11 14 14 14 14 14 14 14 14 14 14 14 14
				8	89, 1000	-	478, 833	245, 963 .
				135, 100	10 129,100	_	18 478	8 232
				Ξ		_	1	
	246, 816	10, 700 10, 700 11, 500 11, 50		12, 641	120, 100 579, 485 85, 790 85, 790 85, 790 85, 912 85,		140, 557	245,963 538,401 191,110 57,529 538,510 103,375 103,375 103,375 119,063 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1142,420 1144,034
	44 2			348 2, 412	6 6655 21212120	-	1763, 140,	2214804488
		l i		<u></u>		-		<u> </u>
į	Total.	United States Conted Amedoam Conted Amedoam Setherlands Notway Notway Demostk France France All others			United States		al	United States United Amedom Sweden Netherlands Norway Norway Penne Italy All others
1	Tota	United States Criticd Kined Sweeten Sweeten Sweeten Notway Denmark Trange Italy Japan All others	ł	Total	United State Sweden Kung Sweden Sveden Norway Donmark France Jalay All others		Total	ed St ed L len. nark vay vay e
		United States Cnicd States Sweden Kurchom Sweden Norway Prannark France Traite All othors All othors			United States United States Sweden hingdom Sweden Ningdom Notway Notway Prance Japan Germany All others			United States United Amed Sweden Netherlands - Norway Pomusik france frans - Japan dermany All others

AND CARGO f TAC TO 1 č

APPENDIX B

Account and ship type	1	Fotal	tos	7 1, 1952 Sept. 30, 1952	to I	1, 1952, Dec. 31, 1952	tal	1, 1953, Aar. 31, 1953	to J	1, 1953, une 30, 1953
	Num ber	Dead weight	Num ber	Dead weight	Num ber	Dead weight	Num ber	Dead weight	Num- ber	Dead weight
Maritime Administration										
Major types: Standard cargo Combination passenger	10	129, 100			6	77, 460	3	38, 730	1	12, 910
and cargo Total Maritime Ad-	12	21, 200	1	10,600		10,600				
ministration	12	150, 300	1	10, 600	7	88, 060	3	38, 730	1	12, 910
Private and foreign account										
Major types: Cargo Tankers	12 18	225, 450 478, 833	7 4	124, 250 101, 042	1 2	20, 000 56, 050	6	158,044	4 6	81, 200 163, 697
Total major types	30	704, 283	11	225, 292	3	76, 050	6	158,044	10	244, 897
Minor types: Ferry	2	5, 600	1	2, 800			1	2, 800		
Total minor types	2	5, 600	1	2, 800			1	2, 800		
Total private and for- eign account		709, 883	12	228, 092	3	76, 050	7	160, 844	10	244, 897
Grand total	44	860, 183	13	238, 692	10	164, 110	10	199, 574	11	257, 807

Ships of 1,000 Gross Tons and Over Delivered by United States Shipyards July 1, 1952, to June 30, 1953

1 Constructed for Military Sea Transportation Service.

APPENDIX C

Progress of Construction on Ships Under Maritime Administration Contracts on June 30, 1953

Estimated delivery	Aug. 14, 1985 Mar. 13, 1968 Mar. 13, 1968 Aug. 14, 1988 Febr. 11, 1988 Febr. 11, 1988 Aug. 24, 1984 Jan. 13, 1984 Mar. 13, 1985 Nov. 23, 1985 Nov. 23, 1985 Nov. 23, 1985 Nov. 23, 1985 Nov. 23, 1985 Nov. 13, 1985 Febr. 15, 1985 Febr. 15, 1985 Febr. 1, 1985 Febr. 1, 1985
Percent complete	P. 348888889 19888889986548648688 8 5200404 408404928588888888888888888888888888888888888
Keel laid	Apr. 28, 1952 Oct. 20, 1935 Sept. 12, 1951 Jan. 5, 1935 June 2, 1935 June 2, 1935 June 2, 1935 Sept. 14, 1935 Sept. 14, 1935 May 15, 19
Date of contract	Feb. 7, 1951
Bullder	Newport News Shipbullding & Dry Dock Co., Newport News, Va. Ingels Shipbullding Corp., Faseagoula, Miss do. do. do. bethlehem-Sparrows Point Shipyard, Sparrows Point, Md. Bethlehem Steel Co., Quincy, Mass do. Bethlehem Steel Co., Quincy, Mass Md. Sun Shipbuilding & Dry Dock Co., Chester, Fa. do. New York Shipbuilding Corp., Camden, N. J. New York Shipbuilding Corp., Camden, N. J. New York Shipbuilding Corp., Camden, N. J. do. Bethlehem Pacific Coast Steel Corp., San Francisco, Calif. do. Bethlehem Pacific Coast Steel Corp., San Francisco, Calif. do.
Name	Volunteer Marluer. Palmetto Marluer. Raunola Marluer. Cracker State Mariner. Colton State Mariner. Polton State Mariner. Poninsula Maruner. Gopher Marluer. Show Me Marluer. Show Me Marluer. Wolvertue Marluer. Bager Marluer. Bager Marluer. Bager Marluer. Bager Marluer. Bager Marluer. Bager Marluer. Bager Marluer. Bager Marluer. Bager Marluer. Bayer Marluer.
Type	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

APPENDIX D

New Ship Construction on June 30, 1953

	Number of ships	Type	Gross tonnage	Estimated or actual date of completion	Estimated construction cost	Cost charge- able to Mari- time Adminus- tration	Cost reim- bursable by Department of Defense
Ships under construction: Title VII of Merchant Marine Act, 1886		25 Ci-S-1a Cargo	242, 500	242, 500 Feb. 1, 1955	\$253, 422, 550	\$253, 122, 550	
Design and service contracts: Design for cargo prototype (C3-S-DX1)- Design for cargo ship with conversion features (C4-S-1a)- Design contract troopship conversion (P2-S1-DN3)- Design contract troopship conversion (P6-S4-DS1)- Conversion plans for S. S. Mondrey.				Sept. 1, 1953 Nov. 1, 1953 July 15, 1953 Jan. 1, 1954 Jan. 1, 1954 Jan. 1, 1954	875,000 1,800,000 177,858 309,354 200,000	875, 000 1, 500, 000	\$300,000 \$77,858 309,354 200,000
atracts					3, 362, 212	2, 375, 000	987, 212
Total construction, design and service contracts					256, 784, 762	255, 797, 550	987, 212

APPENDIX E

Status of Operating Subsidy Agreements on June 30, 1953

	Permanent rates available		
y assigned	Cargo		PG
Number of ships normally assigned	Cargo and passenger (comb.)		-
Number o	Passenger	ST	c
	Expiration date of agreement	AGREEMEN	10 - 01 100E
	Briective date subsidy payments resumed	(POSTWAR)	1001 10 10
	Name of operator	OPERATORS WITH EXTENDED (POSTWAR) AGREEMENTS	

9 Yes 12 Yes	9 Yes 4 5 Yes
4 8	2
2 4	, 1947 Dec. 81, 1959
Dec. 31, 1965 Dec. 31, 1960 1. Dec. 31, 1957 1.	Dec. 31, 1959
n. 1, 1948 n. 1, 1947 do	. do.
American Export Lines, Inc. 1, 1948 American Mail Line, Lines, Lid. 2, 1947 American President Lines. Lid	Farreil Lines, Inc.: South and Tast African Service West African Service

v		
Yes Yes	Yes Yes Yes	Yes Yes
52 ³⁰ 0	33 44	40
99 A	63	40
		1 I
Jan. 1, 1947 Dec. 31, 1957 s.] Oct. 1, 1982 do. Jan. 1, 1947 do. Jan. do. do.	1954 8 1953 10 1957	Dec. 31, 1949. Dec. 31, 1965 u. Aug. 1, 1958 do ¹²
	do do 7 do 7 May 8, 1949 June 30, Jan. 1, 1948 Dec. 31, Jan. 1, 1947 Dec. 31, Jan. 1, 1947 Dec. 31, Jan. 1, 1948 Dec. 31,	do 1, 1950 20, 1952 e 20, 1952
Jan. Jan.	May Jan. Jan. Jan.	Jan. Aug June
Grace Line Inc. Line Steamship Co., Inc. Lykes Bros. Steamship Co., Inc. Moore-McCormack Lines. Inc.	Cargo Services. Good Neighbor Fleet. New York & Cutba Mail Steamship Co. Seas Shipping Company, Inc. The Oceanic Steamship Co. The Oceanic Steamship Co. The Oceanic Steamship Co. Jan.	Cargo Servicos. Do. S. S. United States.

NEW OPERATORS WITH POSTWAR AGREEMENTS

ì

Pacific Argentine Brazil Line, Inc. Pacific Far East Line, Inc. Pacific Transport Lines, Inc	Jan. 26, 1949 Jan. 1, 1953 do	Dec. 31, 1958.	8 2	85 48 50 50	Yes
		1	_		

¹ Contract is subject to earlier termination if satisfactory arrangements for replacement of ships are not completed prior to each ship's reaching 18 years of age (oldest ship will become 18 years old in 1959)

² Contract is subject to earlier termination if satisfactory arrangements for replacement of Round-the-World and Trans-Paofilo Passenger Services ships are not completed within

120 days after request therefor is made by Board. 3. Includes 2 combination passenger-frequith sinps, President Cleveland and President Wigory, chartered from Martina Administration.

Rates for combination passenger and cargo ships (African Endeavor and African Enderprise) not yet determined

⁶ Contract subject to earlier termination as to any or all services if satisfactory replacement program for Scata Rosa and Scata Paula not completed.

⁶ Rates for combination ships not yet determined. ⁷ Ad dendum No. 1 to Contract M/Co-62436 provides that the subsidy agreement shall extend to Dec. 31, 1957; *Provided*, That the United States shall have the right to terminate the agreement 30 days after written notice to the operator in the event the operator fails to proceed promptly upon request of and in a manner statisatory to the United States, with construction or acquisition of ships, satisfactory to the United States, to gerve as replacement ships of the combination passenger-cargo ships referred to as the Good Neighbor Fleet.

⁸ New charter contract effective July 1, 1951, and terminating June 30, 1954, executed to succeed charter agreement which terminated June 30, 1951. administration

10 The contract required the operator to submit an application for a new long-range

operating subsidy contract, including a satisfactory replacement program, by June 30, 1932, ausoequendy contract, including a satisfactory replacement program, by June 30, contract will erpto June 30, 1932, or such later date as the Brard may designate. A pplic contract well erpto June 30, 1932, or such later date as the Brard may designate. A pplic program not yet reached. I Resumption contract, effective Jan. 1, 1948, expired Dec. 31, 1949. New contract, "Resumption contract, effective Jan. 1, 1948, expired Dec. 31, 1949. New contract agrees that the Martime Administration may withhold \$10 million of subsidy payable agrees that the Martime Administration may withhold \$10 million of subsidy payable induit in determinent. Attorney General has held the contract is voldable and the nutlet is outernact worther on the sales contract on the S. Marked Stacks is legally blunding on the Government. and the operator.

¹⁴ Addendum No. 1 to Contract No. M Cc-62434 was executed on June 30, 1952, incor-porating the S. S. United States into said contract as an interim measure pending the preparation of an appropriate supersching addandum completes as to route description, number of salinger, raiss of subsidy and revisions thereof, duration of agreement, replace-ment obligations, and all other provisions which have been adopted as standard in operating-differential subsidy agreements.

it Agreement requires operator to contract for purchase of 3 Mariner ships to replace 3 Victory ships, and operator is inthree obligated to replace its 5 O2 type ships not later than when such ships reach 12 years of age, which will be in 1995.

¹⁴ Agreement requires operator to purchase a C3 ship to replace 1 Victory type ship.

APPENDIX F

Employment of United States-Flag Merchant Ships as of June 30, 1953

Seagoing ships of 1,000 gross tons and over; excludes ships on the inland waterways, the Great Lakes, those owned by the U. S. Army and Navy, and special types, such as cable ships, tugs, etc. (tonnage in thousands)

		Total		Combi	Combination passenger and cargo	senger		Freighters			Tankers	
Status and area of employment	Number	Gross tons	Dead- weight tons	Number	Gross tons	Dead- weight tons	Number	Gross tons	Dead- weight tons	Number	Gross tons	Dead- weight tons
Total, all ships 1	5, 349	25, 204	86, 255	1 257	2, 333	2,039	\$ 2, 630	18, 508	27, 227	397 1	4, 363	6,988
Active ships	1, 415	11.458	16, 737	55	674	479	964	6, 922	10,059	396	3, 862	6, 199
United States foreign trade. United States domestic trade. Poreign to foreign.	933 457 45	7, 380 3, 659 418	10, 342 5, 725 671	50	686 39	456 23	786 167 11	5, 754 1, 090 79	8, 297 1, 638 125	97 265 34	992 2, 531 340	1, 589 4, 064 546
Inactive ships	1, 934	13, 746	19, 517	202	1, 659	1, 560	1,666	11, 586	17, 168	99	501	062
Temporarily inactive	1, 836	765 12, 981	1, 122 18, 395	197	41,618	1,538	39 1, 627	$261 \\ 11, 325$	369 16, 799	54 12	463 385 385	731 59
Active ships	1, 415	11,458	16,787	65	473	179	<i>†96</i>	6, 922	10,059	896	3, 862	6, 199
United States foreign trade	933	7, 380	10,342	50	636	456	786	5, 754	8, 297	26	992	1, 589
Maritime Administration ships	216	1, 689	2, 156	15	238	148	198	1, 442	1, 996	8	10	13
Chartered General agency agreement For United States agoncy operations	18 1 197	186 1,495	172 11 1, 973	5	92 146	78	13 184	94 8 1, 340	1,883 1,883	67	10	13
Pauama Canal Company Privately owned	3 714	30 5, 662	20 8, 165	32.3	368 368	289 289	588	4, 313	6, 301	94	982	1, 576
For commercial operations	562 152	4, 536 1, 106	6. 516 1, 649	32	368	289	436 152	3, 207 1, 106	4, 652 1, 649	94	982	1, 576
United States domestic trade	437	3, 659	5, 725	5	39	8	167	1, 090	1, 638	265	2, 531	4,064
Maritime Administration ships, chartered Privately owned	15 422	3, 580	109 5, 616	20	39	ន	15 152	1, 011	109 1, 529	265	2, 531	4, 064

Foreign to foreign, privately owned	45	418	671				Π	19	125	34	340	546
Inactive ships	1, 934	15,746	19,517	202	1,659	1, 560	1,666	11,586	17,168	8 9	501	061
Temporarily inactive	3 8	292	1, 122	5	41	22	39	261	369	54	463	731
Maritime Administration ships	19	138	202				19	138	202			
Chartered General agency agreement	18	130	11				18	130 130	161 191			
Privately owned	62	628	920	20	41	ន	8	123	167	54	463	731
Maritime Administration reserve fleet	1, 836	12, 981	18, 395	191	1, 618	1, 538	1, 627	11, 325	16, 799	12	38	59
. I Evolution the following Trited States Covernment.command formage frontiered for	tomod to	nnaga tran	clerred to		neludes sh	I Includes shine originality constructed as combination passenger and cargo shina and	lly constru	inted as on	mhination	nassenorar	and cargo	shins and

· Excludes the following United States Government-owned tonnage transferred to:

38 785	823
27 518	545
88	16
Philippine flag (Rehabilitation Act)	Total.

Includes ships originally constructed as combination passenger and cargo ships and freighters, later converted to troop transports, hospital ships, etc., and not reconverted to their original types.
Includes ships converted to store ships, repair ships, cargo attack, etc.
Includes these converted to distilling ships.

Norg.--Tonnage figures are not additive since the detailed figures have been rounded to the nearest thousand.

APPENDIX G

Merchant Fleets of the World as of June 30, 1953

Number, gross, and deadweight tonnage of seagoing steam and motor ships of 1,000 gross tons and over; evoludes ships on the Great Lakes and Inland waterways and special types such as channel ships, loobreakers, cable ships, etc., and merchant ships owned by any military force (tonnage in thousands)

	ers Tankers (Including whaling tankers)	Yumber Desdweight tons	2, 983 2, 481	652 5 463 803 570	711 534 87 9 24 87 1 20 1 7 21 9 8 2 9	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Bulk carriers	snot szorĐ	1, 907	342 600	496 56 15	1 1 10 10 9 9 9 9 9
	Bui	Number	583	53 246	213 33 18 18 18 18	
	refrig-	2003 tigiswbased	2, 176	301	1,356	33
	Freightersrefrig- erated	Gross tons	1, 978	1,200	0 1, 179 1, 179 18 18	9 1 1 3 3
Type of ship	Freig	Number	322	133	3	
Type	ers	Deadweight tons	0 71, 523	5 27, 080 1 13, 567	11,424 11,424 11,424 524 191 106 101 106 101 106 102 102 102 102 102 102 102 102	
	Freighters	Gross tons	6 48, 180	7 18, 405 5 9, 301	2388 2387 2388 2388 2388 2388 2388 2388	850 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Number	4 9,486	9 3 2,617 516 1,735	509 1, 393 867 70 70 70 70 70 70 70 70 70 870 870 870	0440-982-982-982-982-982-982-982-982-982-982
	Combination pas- senger and cargo- reirigerated	Deadweight tons	604	14 733 51	10 10	
	mbination I ger and car refrigerated	Gross tons	62 842	45	64 F	2
	- 07	19dmuN		201	200 200 200 200 200 200 200 200	**************************************
	lon pas I cargo	end this tone	7, 152	324 2, 00 428 1, 70	1, 41 1113 877 877 877 877 877 877 877 877 877 87	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Combination pas- senger and cargo	snot 2201Đ	38 9, 147	ನ್ನ	262 113 54 10 12 12 13 13 13 10 12 13 13 13 13 13 13 13 13 13 13 13 13 13	
	Cor Sôn	Number	27 1, 238	077 2 256 050 289	2201 2201 1001 2201 1001 2201	
	H	Deadweight tons	14, 172 83, 375 117, 127	8,3	23	735665577656577 1, 13280 1, 132800 1, 1328000 1, 1328000 1, 1328000 1, 13280000 1, 1328000000000000000000000000000000000000
	Total	Gross tons	2 83, 37	0 25, 749 8 19, 003	66 16, 787 44 195 44 195 4613 4613 4613 4613 4613 4613 4613 4613	8664111833994444227729 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
		Number	- 14, 17	3, 440	2, 12,266	10775844448588114808
		Tag	Totalall flags	United States 1. The British Commonwealth of Nations	United Kugdom Canada. Australia New Zealand. India Pakistan Others.	Arabia. Argentina. Argentina. Belgium. Bugaria. Bulgaria. Chile. Chile. Colombia. Colombia. Costa Rica. Costa Rica. Contor Rica. Demuark. Demutican. Republic.

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110 208 208	221	5	305	649	181	289	51 1 84	977 22	333	22	-pge-	II
935 1, 111	140	-	847	022 1		3, 346 5		S1887	1-483	117	mt arra	5
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3,496 1,333 1,125	401	28.	37 37 3,278	z, 775 45 1, 438	154	ര് ന്ത	5	2, 306 2, 306 121		 52 52 52 52 52 52 52 52 52 52 52 52 52	transfe en eve	545
192 192 198 198	-8 23-	<u> </u>	525	88 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.3	868	នេះខេះ	22900 223 22900 222 22900 222 22900 222 22900 2000 2000 2000 2000 2000 2000 2000 2000 2000 200000 2000000	114	24 25 25 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ships ave be	16
Egypt Fulland France Germany Greeo	Hunduras Hungary	Iceland Indonesia	Ireland Israeli Italy	Japan Korea Liberia	Mexico Moroceo	Nicaragua Nicaragua Panama	Peru Philippines Poland	Rumania Spain Sweden Switzerland	Syria Dauland Turkey Uruguay	U. S. S. H Venezuela Yugoslavia Unknown	¹ Includes U. S. Government-owned ships transferred to the following flags under lend-lease or other agreements and still remaining under those registries by subsequent arrange- ments. For purpose of this table they have been evcluded from those registries:	Total

	-		,						,						
11 17 1 11 11	~~~			223	495	<u>2000</u>		<u></u>		9	85	38	27 518	80 88 80 80	Philippines
					-	20	1	1		2	1	970	25	TA:	1.0001

² Comprised of 48 combination passenger and cargo ships of 654,000 gross tons and 417,000 deadweight tons, 26 transports, hospital ships, etc. of 292,000 gross tons and 192,000 deadweight tons; 152 freighters of 1,475,000 gross tons and 192,000 deadweight tons; 152 freighters of 1,475,000 gross tons and 192,000 deadweight tons originally constructed as cargo ships but converted to transports, hospital ships, etc. i = Theindes 97 ships of 648,000 gross tons and 492,000 deadweight tons converted for uses as store ships, repeat ships, tenders, etc. i = Theindes 10 ships of 48,000 gross tons and 492,000 deadweight tons converted for use as store ships, repeat ships, tenders, etc. i = Theindes 10 ships of 4,000 gross tons and 65,000 deadweight tons converted for use as store ships.

APPENDIX H

	Number	Total gross tonnage	Average age
PRIVATELY OWNED			
Ships under 1,000 gross tons: Commercial craft (tugs, barges, fishing ships, etc.) Pleasure craft (yachts, etc.). Motorboats (under 5 tons) Total	161 76 218 455	25, 162 3, 155 1, 090 29, 407	8.8 8.6 3.3 6.1
Ships of 1,000 gross tons and over: Tankers. Cargo- Cargo/passenger Miscellaneous (schooners, dredges, barres, etc.). New construction by United States shipyards for foreign- flag operation. Total	14 10 3 5 5 37	88, 302 74, 012 13, 274 10, 732 181, 750 368, 070	20 11.6 26 19.2
GOVERNMENT-OWNED Cargo ships	5	29, 975	18
Grand total	497	427, 452	6.9

Ships Approved for Transfer to Alien Ownership and/or Registry and Flag, Fiscal Year 1953

APPENDIX I

Cash and U. S. Government Securities on Deposit in Statutory Capital and Special Reserve Funds of Subsidized Operators, as at June 30, 1953

Operator	Capital reserve funds	Special reserve funds	Total
American Export Lines, Inc. American Mail Line, Ltd. American President Lines, Ltd. Farrell Lines, Inc. Grace Line Inc. Lykes Bros. Steamship Co., Inc. Moore-McCormack Lines, Inc. Moore-McCormack Lines, Inc. New York and Cuba Mail Steamship Co. The Oceanic Steamship Co. Pacific-Argentine-Brazil Line, Inc. Pacific Transport Lines, Inc. Seas Shipping Co., Inc. United States Lines Company. Total.	2,035,226.84 13,469,779.62 5,323,783.12 2,097,890.71 1,042,420.00 35,570.00		$\begin{array}{c} \$2, 535, 425, 53\\ 7, 199, 349, 23\\ 16, 847, 462, 09\\ 4, 547, 420, 57\\ 25, 704, 430, 58\\ 59, 066, 094, 28\\ 4, 544, 044, 92\\ 26, 777, 169, 36\\ 5, 601, 332, 83\\ 2, 523, 709, 43\\ 1, 042, 420, 00\\ 32, 825, 554, 60\\ 4, 384, 980, 57\\ \hline 164, 093, 029, 99\\ \end{array}$

NOTE A.—Accrued mandatory deposits applicable to the resumption period (generally, Jan. 1, 1947, to Dec. 31, 1952), not included in the above, amount to approximately \$34,000,000, comprised of \$13,000,000 applicable to capital reserve funds (depreciation) and \$21,000,000 applicable to the special reserve funds (excess profits). In some instances conditional deferments were granted with respect to these accruals. NOTE B.—Contingent assets as reported by nine subsidized operators, represented by deferred operating-differential subsidy receivable, amounted in the aggregate, as of June 30, 1953, to approximately \$65,800,000. In contrast, the records of the Maritime Administration reflected an aggregate amount of approximately \$107,900,000 applicable to 14 operators (see exhibit 1).

APPENDIX J

 Claims	on	Har	ıd J	une	30,	1953	

Office	In favor of	United States	Against United States		
Onice	Number	Amount	Number	Amount	
Division of Claims	388	\$3, 128, 009	35	\$185, 720	
Office of the General Counsel: Unlitigated Transferred to Dept. of Justice for litigation.	140 146	3, 556, 545 16, 604, 602	32 1, 014	1, 614, 477 343, 388, 607	
Total	286	20, 161, 147	1,046	345, 003, 084	
Office of the Comptroller Office of Ship Operations	346	2, 750, 423	454 1	7, 399, 030 46, 657	
Grand Total	1, 020	26, 039, 579	1, 536	352, 634, 491	

Claims Settled Under the Suits in Admiralty Act, Fiscal Year 1953

	In fav	or of United S	States		Against United	l States
Office	Number	Amount claimed	Amount paid	Num- ber	Amount claimed	Amount paid
Office of the General Counsel Office of the Comptroller	9	\$338, 866	\$150, 726	59 282	\$1, 368, 322 3, 409, 170	\$290, 936 1, 342, 016
Total	9	338, 866	150, 726	341	4, 777, 492	1, 632, 952