UNITED STATES MARITIME COMMISSION

REPORT TO CONGRESS

FOR THE PERIOD ENDED

JUNE 30

1942



UNITED STATES MARITIME COMMISSION

Office: Commerce Building

Washington, D. C.

COMMISSIONERS

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W. C. Peet, Jr., Secretary

LETTER OF TRANSMITTAL

UNITED STATES MARITIME COMMISSION WASHINGTON, January 1, 1943

TO THE CONGRESS:

I have the honor to present herewith the report of the United States Maritime Commission for the year ended June 30, 1942.

This report is submitted pursuant to section 208 of the Merchant Marine Act, 1936, as amended, which provides that "the Commission shall, at the beginning of each regular session, make a report to Congress, which shall include the results of its investigations, a summary of its transactions, its recommendations for legislation, a statement of all receipts under this act, and the purposes for which all expenditures were made."

In previous years the annual report of the Commission has covered a period ending on October 25. This has been changed in accordance with customary procedure of other Government agencies to terminate with the fiscal year. Pursuant to the authorization of Public Law 600 - 76th Congress, the printing of the report has been discontinued this year, and the original copy will be maintained in the records of the Commission.

As the need for additional legislation cannot be accurately forecast during the war period, the Commission is not in a position to submit any specific recommendation for legislation at this time. Such recommendations will be made to the Congress if developments make it necessary for the authority of the Commission to be amplified.

The accompanying report covers the activities of the Commission and of certain related activities of the War Shipping Administration in so far as it is necessary to provide a continuity of action for the period under review.

E. S. Land, Chairman

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INTRODUCTION

The transition of the United States to belligerent status on December 7, 1941, focused more sharply the attention of all our citizens on overseas transportation - a key problem in the defeat of the Axis powers.

While aircraft provides effective assistance, the major movement of men and material to the fighting fronts is dependent upon the vessels of our merchant marine. Without ships to transport them to a sphere of action, tanks, planes and guns may make production records but do not destroy the enemy.

Unlike most industries the conversion of shipping and shipbuilding activity to a wartime footing did not await the impact of war itself. For many months previous the merchant fleet had been engaged in the importation of strategic materials to stock the arsenal of Democracy and in the delivery of supplies to the anti-Axis nations. The shippards too had accelerated their construction tempo to keep pace with the growing demands for more and still more tonnage on the remaining trade routes of world commerce and for the defense of the country. With the benefit of this experience over the period prior to the outbreak of the war, the Commission was in a position to intensify its shipbuilding efforts and to achieve a tightening control over the utilization of existing tonnage within a pattern already established and operative.

The true nature of the transportation problem became more apparent during the first few months when enemy thrusts threatened

certain of our lines of communication and deprived us of the sources of important raw materials. Engaged in a peripheral war, our ships were forced to traverse attenuated lines of supply and to utilize ports and internal communication systems whose facilities were not designed to cope with the burdens imposed by wartime movements. This strain upon the merchant marine was accentuated immediately by the need for supplying auxiliary vessels to complement the program for not a two but a five-ocean Navy.

The shortage of ships has been described as the bottleneck which must be eliminated in order for our efforts to be successful. The truth of the statement can only be accepted in the light of many other limiting factors which are imposed by a global war. One of the most important of these is adequate protection for the vessels and the cargoes which they carry. The far-ranging activities of hostile craft present a constant hazard to the movement of vessels along the world sea lanes. Production without protection leads to destruction without delivery. While there has not been and never can be in an absolute sense sufficient shipping to comply with all military and civilian requirements, the merchant fleet to date has been adequate to transport the vital materials presented for loading at seaboard.

The ability of the Commission to provide the ships required traces back to the enactment by the Congress of the Merchant Marine Act, 1936. Under the terms of this legislation the Commission was charged with the responsibility of fostering a merchant marine adequate to serve as an auxiliary in our national defense and to transport a substantial portion of our waterborne commerce. While the

latter objective could be attained in part through the operating subsidy program whereby United States operators were paid the difference in cost of operation between American and foreign-flag vessels, the needs of national defense could only be met by new types of vessels and a revival of the merchant shipbuilding industry.

The foresight of the Congress in providing the instrument of policy whereby the Commission was enabled to lay the groundwork for the unprecedented volume of present construction has proven of inestimable value in our conduct of the war.

THE MERCHANT FLEET

Although the United States had on January 1, 1941, a merchant fleet of 1150 ocean-going vessels of 2,000 gross tons and over in size, aggregating 7,078,909 gross tons (approximately 10,500,000 deadweight tons) and occupied second position among world maritime nations, this merchant fleet was insufficient to handle the constantly increasing burden placed upon it by the withdrawal of the fleets of the nations engaged in the European war and by our own requirements for import of strategic and critical materials. The only course of action was to build new vessels and in the meantime, to divert to essential needs of the war program all available ships under American control.

The outstanding aspect of the employment of our ocean-going merchant marine in this twelve-month period has been the mobilization of our available tonnage to meet those most essential war needs.

In pre-war years, the coastwise and intercoastal trades had given employment to more than one-half of the active ocean-going merchant

tonnage under the American flag. In the endeavor by the Maritime Commission, and subsequently by the War Shipping Administration, to meet the need for additional tonnage on long oversea routes resulting first from national defense requirements and later, after the United States became a belligerent, from the war program requirements, vessels were withdrawn from these domestic trades. First to be depleted was the intercoastal trade, and thereafter the coastwise services, until by June 1942 these had been substantially reduced to a relatively small number of tankers principally engaged in carrying petroleum products to the North Atlantic Coast, and the cargo vessels fulfilling the essential service of carrying coal from the Hampton Roads area to northern coastwise ports.

Another resource of tonnage drawn upon to meet emergency requirements pending the large-scale delivery of new ships from the energency construction program was the utilization of all available foreign flag tonnage. This included the tonnage of invaded and Axis countries immobilized in our ports, which was taken over by the Government, tonnage chartered from various United Nations registries and foreign flag vessels owned by American companies. By the end of June 1942, approximately one-sixth of the ocean-going tonnage under American operation consisted of vessels of other than American registry.

Serious inroads upon the available merchant marine tonnage were made in this period by demands of the military branches of the Government for additional auxiliaries. These depletions made it necessary to curtail sharply the tonnage employed in carriage of civiliar requirements.

Up to June 30, 1942, nearly 300 large merchant ships, aggregating in excess of 3,000,000 deadweight tons, in addition to many smaller craft, had been acquired from the Maritime Commission for the Army and the Navy. Many of these were the new high-speed vessels constructed under the Maritime Commission's long-range program, some of them having been acquired from operators who had recently put them in service while others, still under construction in the shipyards, were converted to the requirements of the armed forces.

The delivery of new vessels from the shipyards, however, has tended to offset these depletions in a greater degree each succeeding month, with the result that the merchant marine tonnage available on June 30, 1942, closely approximated that under American registry in commercial service at the beginning of 1941.

With the continued rapid increase in production by American ship-yards in the latter part of 1942 and schedules calling for more than double that production in 1943, there is every indication that the American merchant marine will be in a better position to meet its obligations than at any other time since the outbreak of the European conflict in 1939. While it is hoped that tonnage will be sufficient to permit a greater movement of commodities affecting the civilian economy, the necessities of the war program would seem to preclude any immediate relief.

CONSTRUCTION PROGRAM

President Roosevelt in his annual message to Congress in January 1942 directed that certain objectives in the production of implements of war be attained during the year 1942. One of these objectives was

the construction and delivery of £,000,000 tens of merchant shipping. This annual report covers the activities of the Maritime Commission during the fiscal year ending June 30, 1942, but it is the privilege of the Commission to report that the President's mandate was not only met but exceeded by the end of the calendar year: 746 ships of \$,090,800 deadweight tons were placed in service by December 31, 1942. This total does not include a number of vessels built for the military branches of the Government, nor 800 small craft. The composition of this Victory Fleet of 746 vessels is: 542 Liberty ships, 62 tankers, 62 of the Commission's long-range C type, 55 cargo ships for the British, 5 coastal freighters, 5 ore carriers and 15 vessels of soecial types.

Every world record for the construction of merchant ships was broken during 1942. The only period of shipbuilding activity with which comparison can be made was during the last World War when 5,500,000 tons were delivered during twelve months. This twelvemonth period, however, was not completed until some time subsequent to the termination of hostilities. In June, 1942, the last month of the fiscal year, American shipyards delivered 66 vessels aggregating 731,900 deadweight tons. The best previous month of steel vessel production had been September 1919 when the peak of construction in the First World War was reached 10 months after the signing of the Armistice. During that month 618,886 deadweight tons were made available for service.

This record month during the fiscal year was over-shadowed during the remainder of the year until the climax was reached in

December 1942 when the rate of production had practically doubled with the delivery of just short of 1,200,000 deadweight tons.

Expansion of Facilities

The groundwork for the unprecedented expansion of shipbuilding capacity which has pyramided in the past couple of years to a degree beyond comprehension in time of peace was made ready in the earlier years of the Commission's existence. A survey of facilities available in 1937 revealed the existence of but 10 yards with 46 shipways in the United States capable of building ocean going vessels of 400 feet in length. Half of these ways were occupied by naval construction.

The adoption of the Commission's long range building program in the latter part of 1937 calling for 50 new ships a year for the next 10 years initiated the rehabilitation and expansion of the shipbuilding industry. Today the merchant shipbuilding program utilizes more than 60 shipyards having more than 300 ways for large vessel construction. This program involved not only the expansion of existing yards, but to a great extent the creation of shipways where none had existed before. The 20 new yards, most of which are engaged in building the Liberty vessel, or EC 2 Design, were fashioned out of waste lands, flats and other unused terrain. The total number of new shipways, including those provided for in existing yards, amounted to 243. They were built almost entirely under familities contracts with the Commission. A detailed summary of the facilities program is set forth in Appendix D to this report.

This expansion was based upon the requirements of the nation for ships, first to implement our defense aid program and later to meet

our war needs. The time of construction in each of the yards has now been cut to such an extent that attainment of the new goals which have been established for merchant ship construction can easily be achieved with the facilities which exist. The limiting factor is no longer the shipway but the allocation of material and equipment to build the ship itself.

Liberty Ship

The principle factor in the great increase of production was the Liberty Ship program which was authorized under Public Law No. 5, approved February 6, 1941, and subsequently expanded under defense aid appropriations and national defense appropriations. The Commission adopted the Liberty Ship as a type of simplified design for emergency construction. It was viewed as a mass production assembly project. Having in mind the congestion caused during the last war by a heavy concentration of shipbuilding in yards such as Hog Island, the Commission spread its 18 new yards along the lengthy coast line of the United States. These Liberty shipyards account for approximately 6% of the total construction program.

The first group of EC-2 cargo vessels were delivered in December 1941, or less than 10 months after passage of the appropriation authorizing their construction. The average time from keel to delivery was 235 days. In June 1942, only 6 months later, 51 of the same type were delivered with an average construction time of only 122 days. This average was again cut in half during the following months so that by November 1942 the average time consumed in all yards from keel laying to delivery was 55 days. Although some yards have furnished

spectacular performances in delivering ships in two weeks or less in order to illustrate the possibilities of extensive prefabrication and pre-assembly, the Commission takes greater pride in the overall reduction in shipbuilding time which has been achieved by all of the yards.

There are many factors which make possible the production records currently being reached and surpassed by the shipyards in the United States. Of prime importance is the close cooperation of labor and management and the willingness to adopt new methods and new ideas while pledging themselves to eliminate slowdowns or stoppage of work. The morale in the yards, consequently, has been excellent and has played an important role. Some of the new methods employed by the shipyards which have contributed to the record-breaking performances are: extensive prefabrication, or the building of large sections of a ship before they are carried to the shipways; the increased use of welding instead of riveting, which conserves man power and material and provides a stronger ship construction in shorter time; and the adoption of assembly-line methods to the construction of the ship itself.

The Commission has adopted certain policies with the purpose of facilitating increased production in the shipyards. The standardization of design and elimination of changes, except those which would permit the greater use of less critical materials, offers the opportunity for an interchangeability as between the various yards so that a proper scheduling of material is facilitated. When temporary excesses of certain types of steel or equipment may have accumulated in

a certain yard, the close control exercised by the Commission makes possible their transfer to other yards which may be lacking just such material in order to complete a vessel.

This close control arises out of the centralized purchasing system established by the Commission. The materials and parts for the Liberty Ship vessels are manufactured in more than 800 plants located in 32 states. The flow of this material is guided by the Commission on the basis of the progress reports which it receives from all of the yards.

Another policy which has contributed a share to the sensational construction program is the adoption of training systems in cooperation with the various shipyards. More than 90% of the men and women presently employed have had to be trained for the jobs they now perform. Thousands of these workers had never seen a shipyard until they signed on for employment. Even with the training program, however, the job could not have been done had the old-time methods of the shipbuilding craft been maintained. It was essential that the individual job be simplified to enable each worker to attain the necessary skill in the shortest possible time.

Standard Vessels Program

Although the Commission's shipbuilding program has centered since December 1941 in the production of emergency cargo vessels, the original concept of rehabilitating the American merchant marine by introduction of modern, high-speed cargo vessels has not been retarded. In fact, the 500-ship program, originally destined to be fulfilled within a 10-year period, will have been completed by the end of 1943. Many

of the dry cargo vessels because of their speed and design, as well as many of the tankers being constructed by the Commission, have been made available to the military branches of the Government. The rapid increase in construction of these C-Design vessels has been made possible only by a parallel expansion of the manufacturing facilities for certain types of equipment, notably turbines, gears and pumps. It was the shortage of the essential propulsive and auxiliary machinery which made it necessary for the Commission to resort to the Liberty vessels, as well as the fact that mass production methods could not be applied so successfully to the more complicated C-Design.

Housing and Transportation of Shipyard Workers

The creation of shipyards on unused waterfront property with the consequent employment of many thousands of workers in areas which in most cases were sadly deficient in adequate living quarters and the normal services of community life imposed a severe burden on the lo cation selected. In certain cities the addition of a new shipyard could be absorbed within existing facilities of the community. In others it was necessary to provide them from the ground up.

Severe shortages of housing facilities occurred in sixteen areas in which the Commission had shipyards. The most acute shortages arose in the communities where the emergency yards were established. Expanding production in certain of these yards, bringing the total payroll up to forty, fifty and sixty thousand new workers, could not be met without a large amount of new housing. The Commission was instrumental in arranging for National Housing Agency projects to be set up in these localities, and considerable progress has been made

during the course of the year. Actual completion for occupancy has been made difficult because of the shortage of critical materials. The primary objective of the Commission at this time is to obtain these materials in order that the existing construction may be completed and made available for the workers' use.

The National Housing Agency has authorized approximately one hundred thousand dwelling units of which about twenty-five percent are completed; another fifty percent are under construction and are partially available for occupancy, while the remaining twenty-five percent have been authorized but not yet built. In addition the Commission itself has sponsored the construction of a limited number of dwelling units in areas where housing conditions are acute. A total of twelve thousand five hundred sixty units have been authorized and are under construction.

Concomitant with the program for the construction of housing units in areas adjacent to shippards the Commission has been instrumental in the improvement of local transportation to the yards from nearby cities. Early in 1942 the Commission undertook a survey of the transportation problem and emphasized the need for furnishing alternative methods of transportation to the automobile which was found was the major vehicle of communication. The pending shortage of rubber and curtailment of gasoline consumption emphasized the need for this precautionary move.

As a result of its survey various types of local transportation have been established or supplemented. In Portland, Oregon; the San Francisco Bay area; Mobile, Alabama; Baltimore; and Portland, Maine

ferry services have been initiated. In cooperation with existing railroad services a shuttle train operation has been established at Vancouver, Washington and Houston, Texas. The extension of existing electric railway lines at Richmond and Los Angeles, California permitted direct shuttle service to the yards located in these cities. As the use of private automobiles for transportation has gradually been curtailed, it has been necessary to provide additional transportation by bus. Operations of this nature for the transfer of shipyard workers have been organized at Portland, Oregon; Vancouver, Washington; Sausalito and Los Angeles, California; Houston, Texas; Pascagoula, Mississippi; Panama City and Tampa, Florida; Brunswick and Savannah, Georgia; and Wilmington, North Carolina. Extension of these services or the establishment of similar transportation facilities at other areas may well be required during the coming year.

ORGANIZATION

The membership of the Commission has undergone several changes during the past year. John J. Dempsey, whose appointment to the Maritime Commission was confirmed by the Senate on November 26, 1940, resigned on July 7, 1941. The vacancy created by his resignation has been filled by John M. Carmody, formerly Administrator, Federal Works Agency, whose appointment to the Comission was approved by the President on December 11, 1941. Rear Admiral Howard L. Vickery was elected Vice Chairman of the Commission on February 3, 1942.

The personnel of the Commission, including those subsequently transferred to the War Shipping Administration, increased during the year to 5743, of which approximately 3,000 are located in the field.

The major increase during the period took place in the field where it was necessary to augment the technical and financial staffs to supervise the construction of vessels in 61 shipyards with their rapidly expanding programs. A corresponding increase in the operating staff provided more effective control of vessel and cargo movements at the major ports of the United States. A further increase in the field staff occurred through a decentralization of the shipbuilding supervisory activities. As the new yards came into production it was found desirable to establish regional construction offices responsible for production in their respective areas. These offices are located in Oakland, California; New Orleans, Louisiana; Philadelphia, Pernsylvania; and Chicago, Illinois. The nucleus of these office staffs was formed by transfer of employees from Washington.

Direct comparison with the administrative personnel required to supervise construction in the First World War is not possible because of changes in the functions performed by the Government agency responsible for the construction program. The Maritime Commission is now carrying out many duties with respect to design, plan approval and purchase of material which were not undertaken in the last World War by the Emergency Fleet Corporation. Despite assumption of these additional activities, and despite the greatly increased volume of construction at the present time, the total administrative personnel is considerably less than that employed by the Emergency Fleet Corporation. At the end of 1918 when the earlier program had attained its peak there were over 8,000 persons employed by the Emergency Fleet Corporation as compared with the total of approximately 5500 employed

at the present time by the Maritime Commission to supervise a program delivering new ships at twice the earlier rate.

Under the Executive Order creating the War Shipping Administration many employees of the Maritime Commission were detailed temporarily to the War Shipping Administration pending their official transfer. In cooperation with the Bureau of the Budget, a division of functions and personnel has been evolved. This division had not been completed by the end of the fiscal year.

LEGISLATION

The two principal types of legislative activities affecting the Commission during the course of the year were appropriations and authorizations to finance the construction program and additional powers to cope with defense and war problems of vessel operation during the energency.

The appropriations and authorizations of Congress, including
Title II of the Second Supplemental National Defense Appropriation
Act, 1942, the Fifth Supplemental National Defense Appropriation Act,
1942, and the Independent Offices Appropriation Act of 1943, furnished
the sinews for construction of vessels and shipyard facilities under
the Merchant Marine Act, 1936, and the First Supplemental National
Defense Appropriation Act, 1942. These appropriations and contract
authorizations gave substance to the successive increases in the construction program directed by the President, which rose from twelve
million deadweight tons for the ensuing two years in December, 1941,
to twenty-four million tons a few months later.

A separate additional appropriation of two hundred ten million dollars was made to increase the marine and war risk insurance fund to carry out the provisions of Insurance Sub-title of the Merchant Marine Act, 1936, and Public Law 101. A broad revision of the war risk insurance provision of the Merchant Marine Act, 1936, as amended, was made by Public Law 523, approved April 11, 1942, and this revision amplified the authority to provide marine and war risk insurance and re-insurance by extending the coverage for hulls, cargo, and seamen in the case of American vessels, and also for foreign flag vessels under the control of the United States, or engaged in commerce essential to the war effort or the domestic economy. Authorization was granted also to provide insurance at reduced or noncommercial rates insofar as such action was required in the interests of the war or domestic economy.

Various emergency enactments, including legislation relating to idle foreign vessels, purchase or charter of vessels for foreign commerce or national defense, ship warranties and priorities, negotiation and adjustment of construction and other contracts, war risk insurance, and the determination of construction subsidy differentials, were extended for the duration of the war and not more than six months thereafter.

The most important change in the authority of the Commission was brought about by Executive Order 9054, issued February 7, 1942, pursuant to the First War Powers Act, 1941, whereby the broad authority of the Maritime Commission with respect to acquisition, operation, maintenance, allocation, control, and insurance of the ocean-going

fleet was transferred to the War Shipping Administration. This Executive Order, in effect, split the former activities of the Commission into two divisions: the major activity of the Maritime Commission henceforth was the construction of ships, whereas their operation was delegated to the War Shipping Administration.

Among the many other statutes affecting operation of the Maritime Commission during this period one which deserves special mention is that which provides for decorations to be awarded by the Commission to persons in the American merchant marine who distinguished themselves by outstanding conduct or service in lin- of duty. The importance and danger of service in the merchant marine, particularly during the early months of the war, has not perhaps been fully appreciated. For many months the officers and seamen on United States flag vessels were, in fact, the first of our citizens to be engaged on the world battle-front. Their willingness and readiness to serve under existing conditions is a tribute to their courage and deserves the commendation of all our citizens.

RULES AND REGULATIONS

Under the general powers granted to the Maritime Commission by Section 202(b) of the Merchant Marine Act of 1936, as amended, various rules and regulations have been adopted from time to time to carry out the powers, duties, and functions vested in the Commission. These are issued in the form of General Orders and are published in the Federal Register.

An important series of orders issued by the Commission arose out of the closer control over waterborne commerce which the Commission

effectuated subsequent to the outbreak of war on December 7, 1941. These orders established a reduction in the time charter rates for both dry cargo and tank vessels in which the Commission would concur in the granting of warrants. As the rates provided for adjustment in compensation in accordance with speed of the vessels, an order was issued by the Commission setting forth a formula for the determination of sea speed.

Related to this was the adjustment of freight rates to approximate the scale of time charter rates. A principal factor in the determination of freight rates was the premium paid for war risk insurance. It was essential, therefore, that the Commission prescribe a basis for valuation of individual vessels for insurance purposes. Under the terms of this order permission was granted to the owner to carry additional insurance in excess of the valuation approved by the Commission, provided that such excess was not included in the determination of the freight rate.

The authority of the Maritime Commission to provide personnel for the expanding merchant marine was broadened during the period under review. A comprehensive set of regulations was established by the Commission covering three phases of the training program, i.e., the U. S. Maritime Service, the appointment and training of cadets and cadet officers, and the state maritime academies.

Persons desiring to practice before the Commission are required to submit applications fully setting forth their experience and qualifications. Originally an approved applicant was entitled to practice for a two-year period with the privilege of automatic renewal.

It had been the intention of the Commission to discontinue as of July 1, 1921, granting of financial aid for the operation of vessels over 20 years of age. It developed, however, in certain cases, that the rapid withdrawal of new vessels for service with the armed forces left available only old vessels to maintain service obligations of operating differential subsidy agreements. Thus, to the extent that the war effort permitted continuance of any vessels in the operators' subsidized lines, the Commission consented to the payment of nominal rates of subsidy with respect to the over-age vessel operations to maintain the integrity of the operating agreements and the statutory benefits to the operators thereunder.

The subsequent requisition of use of the entire ocean-going fleet has made it desirable to seek from the Congress new legislation per mitting the suspension of operating agreements for the period of the war. Such proposed legislation is exemplified in the pending bill, H. R. 7105.

Statutory Reserve Funds

There are set forth in Aopendix I detailed statements as to the status on December, 19/1, of the capital reserve and special reserve funds established by companies having operating differential subsidy agreements under the provision of Section 607, Merchant Marine Act of 1936, as amended. These statements are based on audited figures except where otherwise indicated. In instances where they are not audited they are subject to adjustment at the time of the annual accountings for the calendar year 1941 by the Commission's auditors.

It is felt that the detail set forth in Appendix I makes it unnecessary to provide additional analysis with regard to either the capital reserve or special reserve funds.

TRAINING PROGRAM

The program for training personnel for the merchant marine has necessarily been greatly expanded to provide crews for a large number of new ships now under contract which are being delivered in increasing larger numbers. The program is conducted under authority of Section 216 of the Merchant Marine Act, 1936, as amended.

While this report covers the fiscal year ending June 30, 1942, attention is invited to the fact that certain changes have been effected in jurisdiction during that year and subsequent thereto.

From July 1, 1941 to March 1, 1942, jurisdiction was with the United States Maritime Commission. By Executive Order No. 9083 this was transferred on February 28, 1942 to the United States Coast Guard, and the training functions were carried on by the Coast Guard from March 1, 1942 to July 11, 1942 when by Executive Order No. 9198 the training functions were transferred to the Administrator of the War Shipping Administration. By agreement between the Administrator and the Commandant of the Coast Guard the complete transfer was not effected until August 31, 1942 on which date all Coast Guard personnel was relieved by merchant marine personnel. The functions have been operated since September 1, 1942 by the Administrator of the War Shipping Administration through a Division of Training established by him.

During the year this was changed to provide that all admissions to practice would terminate on June 30, 1944, at which time the list of registrants would be re-examined by the Commission. At present, 567 attorneys and 245 other qualified persons are listed on the register.

CONSTRUCTION-DIFFERENTIAL SUBSIDIES

Acquisition of auxiliaries for the armed forces was substantially facilitated by availability of vessels constructed under the Commission's long range program for operation in essential trade routes. From the inception of the Merchant Marine Act, 1936, to June 30, 1942, the Commission had granted construction differential subsidies on 158 new vessels of its long range production program, 36 such grants having been made in the fiscal year under review. At June 30, 1942, 108 of these vessels were in operation and 50 were nearing comoletion. Of those the Commission re acquired 68 for the armed forces, of which title to four was subsequently re-acquired by the subsidized operators. Thus, of the construction subsidy grants with respect to 158 vessels the net grant of construction differential subsidy applied to only 90 vessels at the end of the fiscal year. All of those remaining 90 vessels under private ownership have been, or will be upon their completion, requisitioned for use in the war effort as directed by the W.S.A.

The foregoing is illustrative of the wisdom of Congress in enacting Title V of the Merchan¹ Marine Act, 1936, authorizing the Commission to grant aid up to 50 percent of domestic construction cost of vessels intended to augment the American merchant marine and to assure their availability to the Government in time of war or national

emergency. Operators availed themselves of the opportunity to replace their aging fleets at a cost to them comparable to foreign costs of construction. The building program was accelerated, financed in part by the private operators and in part by the Government. When the vessels are re-acquired as to title by the Government, the operator is reimbursed his share of the construction cost, depreciated to the date of transfer to the Government. The service, Army or Navy, accepting title to the vessel as an auxiliary pays the depreciated domestic construction cost thereof, including reimbursement to the Commission for its contribution to such cost, i.e., the construction-differential subsidy, less depreciation for the period the new vessel was operating on an established trade route.

OPERATING-DIFFERENTIAL SUBSIDY AGREEMENTS

There was no change in the composition of subsidized lines during the past fiscal year. Emergency conditions preceding and following the entrance of the United States into the war, however, seriously disrupted operations on the prescribed essential trade routes for the maintenance of which operating-differential subsidy has been granted pursuant to the terms of the twelve agreements in force under the authority of Title VI of the Merchant Marine Act, 1936.

During the several months prior to July 1, 1941, operations on most of the essential trade routes, as defined in the operating-differential subsidy agreements, produced substantially increased profits to the contracting operators. Negotiations for a readjustment of subsidy payments under the provisions of Section 606 of the Merchant Marine Act, 1936, were conducted and resulted in agreements

to eliminate subsidy on voyages commenced on or after July 1, 1941, except as to reduced subsidy on items of crews' wages.

Subsidized operations were curtailed in the latter part of the previous fiscal year and the curtailment accelerated during the period under review by the withdrawal of vessels from the established trade routes for purposes of national defense and the war effort. As against 751 voyages with accrued operating-differential subsidy (including inactive periods) amounting to \$13,061,301.06 in the fiscal year to June 30, 1941, there were 423 such voyages with accrued subsidy of only \$4,069,329.37 applicable to the fiscal year 1942 as set forth in the following tabulation:

Accrued Operating-Differential Subsidy on Voyages and Inactive Periods, July 1, 1941 to June 30, 1942

	Number of Voyages		Accrued Subsidy
American Export Lines, Inc. American Mail Line, Ltd. American President Lines, Ltd. American South African Line, Inc. Grace Line Inc. Lykes Bros. Steamship Co., Inc. Mississippi Shipping Co., Inc. Moore-McCormack Lines, Inc. New York and Cuba Mail Steamship Co. Oceanic Steamship Co. Seas Shipping Co. United States Lines Co.	34 15 17 13 46 83 57 69 6 17 28	***	311,976.54 228,074.35 927,066.01 147,026.50 369,594.94 658,977.45 133,473.16 471,945.86 103,900.31 153,109.62 215,461.66 348,722.67
Total	423	\$4	,069,329.37

The rapid rate of reduction of subsidy is illustrated by the following breakdown into quarterly periods of the total subsidy accrual as above set forth:

Accrued Operating-Differential Subsidy on Voyages Completed in Quarterly Periods July 1, 1941 June 30, 1942

Quarterly Period	Accrued Subsidy
July 1 - September 30, 1941 October 1 - December 31, 1941 January 1 - March 31, 1942 April 1 - June 30, 1942	\$2,392,584.70 1,046,492.27 504,247.51 126,004.89
Total	\$4,069,329.37

Aid to Vessels Over 20 Years of Age

Pursuant to Section 605(b) of the Merchant Marine Act, 1936, as amended, there is included in Appendix F a list of the vessels over 20 years of age for which an operating-differential subsidy has been paid during the period from July 1, 1941 to June 30, 1942. The payment of subsidy for over-age vessels has been granted by the Commission pending their replacement by new construction. For voyages commenced subsequent to July 1, 1941, payment has been limited to 1 percent of crews' wages.

In the normal course of events the replacement program would have been largely completed by the introduction into the service of the operators of new vessels contracted for pursuant to the Commission's long-term construction and replacement program. Many of the old vessels were actually replaced by new vessels which in turn were withdrawn from their intended service by requirements incident to the national defense program and the war effort. In order to assist the subsidized operators in maintaining the maximum of service requirements on essential trade routes the Commission concurred, as an emergency measure, in the continuation in such services of a number of old vessels previously scheduled for withdrawal.

A new merchant fleet consisting of nearly 2,500 vessels is now under construction by the United States Government. This is in addition to our present merchant fleet. These new ships require a complement of about 25,000 licensed deck and engineer officers, about evenly divided, and about 100,000 unlicensed seamen in the deck, engine, stewards and radio departments. While there are many experienced seamen now ashore in other occupations and while every effort is being made to induce these men to return to sea, the number who can be made available involves so many variable factors that provision has been made to train enough new officers and seamen to supply all needed.

The scope of the War Shipping Administration's program for training personnel for our merchant marine, which is conducted by its

Division of Training under the supervision of Capt. Edward Macauley,

Deputy Administrator, is as follows:

Merchant Marine Officer Training

United States Merchant Marine Cadet Corps - There are presently over 3,000 cadets in training to become officers under the Federal system. This number will be increased to 5200 by January 1, 1943. The course covers a period of 16 months, of which the first two months of preliminary training are given at basic schools at Kings Point, New York, Pass Christian, Mississippi, and San Mateo, California; then 6 to 8 months on active merchant vessels, dependent upon voyage time, and finally from 6 to 8 months advanced courses at the United States Merchant Marine Academy at Kings Point. Graduates are qualified to sit for licenses as Third Mates or Third Assistant Engineers. Cadets

are also enrolled as Midshipmen in the Merchant Marine Naval Reserve for which they must qualify before being appointed as cadets. They receive instruction in Naval Science as well as in all maritime subjects and are eligible for appointment as Ensigns in the Merchant Marine Naval Reserve upon securing their licenses as merchant officers but they remain in an inactive Navy status so long as they serve on merchant vessels.

Requirements for appointment to the United States Mercrant Marine Cadet Corps are as follows: Unmarried citizens of the United States. native born or naturalized for at least ten years; between the ages of 18 and 23 years with overage allowance of one year for each year of college; high school education or its equivalent; good health and good moral character.

The training ships NENEMOOSHA, SEA LOVE, FELIX RIESENBERG and EMORY RICE are attached to the Academy and the NORTH STAR, ONEIDA and QUEEN OF THE FLEET to the Basic School at Pass Christian, Mississippi. A training ship will soon be added to the Basic School at San Mateo, California.

While in training the cadets are paid \$65 per month by the Government ashore and by the ship operators afloat. They are furnished with uniforms, textbooks, quarters, subsistence, and medical and dental care. While in port on merchant vessels, each cadet is examined by a Cadet Training Instructor and is assigned studies to be carried on at sea under the supervision of the ship's officers.

Approximately 6000 cadets of the United States Merchant Marine Cadet Corps are expected to qualify as Merchant Marine Officers in

the years 1942, 1943 and 1944. They will release officers now serving as Third Mates and Third Assistant Engineers for raise in grade to higher ranks, six months sea service being required for each raise in grade.

State Maritime Academies - There are five State Maritime Academies under Federal supervision operated with Federal aid. They are as follows: California Maritime Academy, San Francisco, California; Maine Maritime Academy, Castine, Maine; Massachusetts Maritime Academy, Hyannis, Massachusetts; New York State Maritime Academy, Fort Schuyler, the Bronx, New York; Pennsylvania Maritime Academy, Philadelphia, Pennsylvania.

There are approximately 1000 cadets now enrolled in the five State Maritime Academies which will graduate approximately 1500 officers in the years 1942, 1943 and 1944.

Requirements for admission to the State Maritime Academies are the same as for the United States Merchant Marine Cadet Corps except that they may be admitted at the minimum age of 17 years and 8 months. They receive approximately the same pay and allowances as the Federal cadets and their course of training covers the same period of 16 months but instead of being trained on active merchant vessels they take an annual training cruise of three months on school ships provided by the Government. The ships presently assigned for these cruises are the ALLEGHANY, GOLDEN STATE and KEYSTONE STATE. The State Maritime Academy cadets are also enrolled as Midshipmen in the Merchant Marine Naval Reserve in an inactive status, receive training in Naval Science and are eligible for appointment as Ensigns in the

Navy when they secure their licenses as Third Mates or Third Assistant Engineers.

Officers Schools of the United States Maritime Service - The
United States Maritime Service trains officers up from the ranks, and
new seamen for unlicensed positions in the deck, engine, stawards and
radio departments. The officer schools are located at Fort Trumbull,
New London, Connecticut and at Government Island, Alameda, California.
At these schools, seamen with at least 14 months' sea service are
given a four months' course to qualify them to sit for licenses as
Third Mates and Third Assistant Engineers. While in training, they
are rated as Chief Petty Officers, are paid \$126 per month and are
furnished with uniforms, textbooks, quarters, subsistence, nedical and
dental care and the use of recreational facilities. These two schools
have a present capacity of 4200 graduates per annum and this is being
increased to 8000 per annum by January 1, 1943.

Engineer Officers from Approved Technical Colleges and with

Machinist Experience - Students of approved technical colleges who
have completed a three years' course and men with three years' experience in the machinist trade as apprentices, of which 3 morths must
have been spent in the construction, installation or repair of marine
engines, are eligible to sit for licenses as Third Assistant Engineers
after completing three months' service in the engine room of a mer
chant vessel as an unlicensed engineer. Such men are eligible for a
one month's course at the United States Maritime Service Training
Station at Hoffman Island, New York. They must be at least 19 years
old. They are enrolled in the Maritime Service as Chief Machinist's

Mates and are paid \$120 while at the training station. Aboard ship standard wages are paid.

Refresher Courses - Experienced seamen whose licenses have expired and who wish to renew them and those who are eligible for raise in grade are eligible to take refresher courses of from four to six weeks at the Officers Schools at Fort Trumbull, New London, Connecticut and Government Island, Alameda, California. While at these schools they are rated as Chief Petty Officers and are paid \$126 per month.

Unlicensed Seamen Training

Deck, Engine, and Steward Personnel - The United States Maritime Service maintains four shore training stations for apprentice seamen at Sheepshead Bay, New York; Hoffman Island, New York; St. Petersburg, Florida and Port Hueneme, California. Negotiations are in progress with the Navy Department to remove the station from Port Hueneme, California, to Catalina Island, California, for the duration of the war, in order that the Navy Department may use the facilities of Port Hueneme. The following training ships are attached to these stations: AMERICAN SEAMAN, AMERICAN SAILOR, EMPIRE STATE, VEMA, JOSEPH CONRAD, TUSITALA, ALLEGHANY, BERKSHIRE, CITY OF CHATTANCOGA and the new Liberty ship, AMERICAN MARINER. 16,000 trainees can be accommodated at one time by these training units, so that potentially 64,000 men, less attrition, can be graduated each year. They receive a three months' course of training in the deck, engine and stewards depart ments. While in training apprentice seamen are paid \$50 per month and are furnished with clothing, quarters, subsistence, medical and

dental care. Engine department graduates are eligible for certificates as oilers, firemen and water-tenders. Deck men are certificated as ordinary seamen and are eligible to be examined for certificates as able seamen after serving three months on a merchant vessel. If they have already had 3 months' experience at sea before enrolling they are graduated as able seamen. Stewards department graduates are certificated as dooks, bakers or messmen. Standard established wages are paid aboard ship.

Radio Operators - At Gallups Island, in Boston Harbor, the Maritime Service operates a radio school which accommodates 1,000 trainees at one time. The course is being reduced from ten to six months and 2,000 radio operators can be turned out each year. While in training enrollees are paid from \$50 to \$66, depending on previous training, and are furnished with uniforms, quarters, subsistence, medical and dental care, and the use of recreational facilities.

Cooks and Bakers - Cooks and bakers are very essential to the welfare of seamen. A specialized school to produce them is established at Sheepshead Bay, New York. Cooks and bakers are also trained at each of the other training stations and on the training ships. While in training for three months, the enrollees are paid \$50 per month and are furnished with uniforms, quarters, subsistence, medical and dental care and recreational facilities. Aboard ship, standard established wages are paid.

Additional Training

The Commission also maintains visual signaling schools for merchant marine officers in the ports of New York, Baltimore, New Orleans and San Francisco. This training is exceptionally important during emergency conditions when a great deal of communication cannot be used. To date, 1488 candidates certificates have been awarded for proficiency in expert signaling.

Extension or correspondence courses are available to merchant marine personnel while at sea. These courses are conducted for the Commission by the Coast Guard Institute at New London, Connecticut, which holds examinations of the enrollees. To date, 3135 members of the Maritime Service and 1244 additional seagoing personnel have been enrolled for these courses.

INSURANCE

The repeal of certain sections of the Neutrality Act on November 17, 1941, made a great change in the insurance activities of the commercial underwriters and of the Maritime Commission because it permitted vessels to proceed into waters where the danger of loss or damage from war activities was imminent. The Commission realized that it would undoubtedly be called upon to supply war risk insurance under the provisions of the Merchant Marine Act of 1936, as amended, and Public Law No. 101, 77th Congress, approved June 6, 1941, which authorized it to do so whenever it appeared to the Commission that adequate and satisfactory insurance could not otherwise be obtained at reasonable rates and upon reasonable terms and conditions. Early in December, 1941, the Commission created a Wartime Insurance Committee to set up the organization necessary for supplying insurance.

The large number of foreign flag vessels acquired by the Commission under provisions of Public Law No. 101 had the status of Government owned vessels and on these the Commission was a self-insurer both

with respect to the vessels themselves and other interests of the owners or charterers, such as the protection of the crew against loss of life and personal injury caused by war activities. These vessels were not insured with commercial underwriters, but in a few early cases the lives of the crews were so insured. All of this insurance was assumed without the formality of recording the premiums and setting them up in a special fund.

Many vessels were chartered by the Commission for Lend-Lease and other services on terms which provided that the Commission would supply and pay for the war risk insurance. A policy was adopted in regard to these vessels of permitting the owner to arrange commercial war risk insurance whenever it appeared that the cost of such insurance was reasonable and not in excess of the probable cost if the risks had been assumed by the Commission.

This policy permitted a large amount of insurance to flow through the regular channels of the commercial markets. However, as conditions changed, costs of such insurance increased rapidly, and it was decided to have the Commission assume all of these risks. These conditions made it more and more evident that the Commission would shortly be called upon to supply war risk insurance.

About January 1, 1942, the Wartime Insurance Committee began to underwrite war risks on privately owned vessels, but the volume of business was small. When the War Shipping Administration was created in February 1942, the Wartime Insurance Committee became the Division of Wartime Insurance of the War Shipping Administration, and all underwriting under the authority of the 1936 Act, as amended, and Public Law No. 101 was done by the new organizations. The Maritime

Commission continued to underwrite risks under authority of Section 10 of the 1920 Act until June 30, 1942, but this authority was exercised in only five or six cases where the commercial markets were not able to supply insurance in the amount required.

During the past few years the Commission has insured under authority of Section 10, Merchant Marine Act of 1920, as amended, a part of the protection on many of the vessels which were mortgaged to the Commission. As the underwriting activities of the Government have developed, the Commission has permitted its participation in many of these vessels to be transferred to the commercial markets. The distribution during the last five years over the three available markets of the insurance required by the mortgages on these vessels is shown in the following tabulation:

							Fund	American	Foreign
							Percent	Percent	Percent
Oct.	25,	1938				٠	5.2	46.5	48.3
		1939					6.4	46.2	47.4
Oct.	l,	1940%	٠		•	,	16.8	50.48	32.72
Oct.],	1941	٠	٠	,	•	10.52	60.91	28.57
June	30,	1942	,	٠	٠	•	6.56	70.20	23.24

* The fund percentage is unusually high and the foreign percentage is unusually low because at the time three high-valued vessels were insured a large section of the British market could not be used as it had not made deposits in this country. If the fund could have been limited to its usual participation its percentage would have been 7.1 percent instead of 16.8 percent.

From the above figures it will be noted that a larger percentage of the insurance on these vessels is being placed with the American commercial underwriters. Their ability to handle this increased participation justified the efforts previously made by the Commission to increase the capacity of the American commercial market so that it is

able to handle the business proffered under present world conditions where steamship owners have shown preference for the security offered by the American market.

Shipyard Insurance

No insurance has been arranged on the shipyards built by the Commission or on the vessels constructed in them. However, on vessels constructed in private yards, insurance has been arranged to cover until delivery of the vessels to the Commission. Practically all of this insurance has been placed in the American market, the foreign market being used only where it was necessary to supplement the capacity of the American market, or where a material saving could be effected. In certain cases the Commission insured that part of the risk in excess of the capacity of the American and English commercial markets.

In the emergency shipyards the Commission has been influential in placing workmen's compensation, automobile and other forms of liability insurance. Every effort has been made to have this insurance arranged on a cost-plus basis whereby the contractors paid to the insurance carriers (1) an agreed percentage of the premiums to cover the insurance carriers' fixed charges, overhead, and the taxes chargeable to each contract, (2) the claims plus the loss expenses which are fixed at 12 percent of the claims actually paid. The cost of this insurance cannot under any circumstances exceed 90 percent of the manual rates as determined by the states in which the work is being done.

This cost-plus insurance plan has been installed in all of the emergency shipyards, except those located in a few states where the law requires that the insurance be placed with the state funds.

Wartime Insurance

Upon transfer by Executive Order creating the War Shipping Administration of the functions, duties, and powers of the Maritime Commission with respect to marine and war risk insurance, the Wartime Insurance Committee of the Maritime Commission continued to function under War Shipping Administration Administrative Order No. 1 of February 10, in the administration of insurance activities authorized under Public Laws Nos. 677, 101, and Section 10 of the Merchant Marine Act, 1936, as amended.

The functions of the Committee since it was formed on December 19, 1941, consisted substantially of general administration of war risk underwriting operations of the Commission, and subsequently, the Administration; collaboration with commercial underwriters writing war risk insurance in co-ordinating insurance provided by them, with the needs of the ship owners and of the Government under wartime conditions; advising vessel owners whose vessels were chartered for Government use as to insurance to be placed with commercial underwriters and the values to be so insured; reviewing war risk insurance costs submitted by ship owners for freight rate surcharges; advising generally on matters relating to war risk insurance including appearances before Congressional Committees on war risk insurance legislation, negotiations with the Reconstruction Finance Corporation as to scope of war risk insurance to be provided by that agency under the War Damage Insurance Act and consultations with the Maritime War Emergency Board on questions of crew war risk insurance.

The efforts of the Committee were directed largely at first toward stabilization of market rates for hull war risk insurance. To this

end, the Committee maintained its rates at levels prevailing at the inception of periods of intensified enemy activity in any area until investigation showed that the higher market rates were justified. To further stabilize hull rates, the Committee reached an understanding with commercial hull underwriters, whereby rates would remain constant for all vessel sailings within a given month. Prior to this, such rates were subject to change from day to day without notice, and inasmuch as war insurance costs constituted a substantial part of operating expense, a ship owner could not estimate with any degree of accuracy voyage expenses, nor could anticipated costs be determined for freight surcharge purposes.

The Committee's rate stabilization efforts diverted a substantial volume of war risk insurance from the commercial market to the Government. This shift was inherent under existing conditions and was not deemed to be in conflict with the long standing policy of the Maritime Commission to develop and foster an American commercial market for the insurance of marine risks.

The Committee continued to function until the appointment, by the Administrator, of a Director of Wartime Insurance in the office of the Assistant Deputy Administrator for Fiscal Affairs on April 7, 1942, who assumed direction of the insurance activities of the Administration from that date.

The enactment of Public Law 523, approved April 11, 1942, broadened the basis of the Administration's insurance activities by authorizing the writing of war risk insurance on a nominal or other rate basis when deemed necessary in the furtherance of the war effort, or the domestic economy of the United States. Before the end of the

fiscal year, it became apparent that the cargo war risk insurance on a nominal rate basis would have to be furnished for imported raw materials or commodities because of increasing pressure on price ceilings of such imports and on manufactured goods requiring substantial quantities of imported raw materials. Consultations in this connection with the Office of Price Administration were in progress during the last month of the fiscal year and before the close of the year the Administration was providing war risk insurance for petroleum and petroleum products at nominal or non compensatory rates.

Because of the heavy liabilities borne by the War Shipping Admin istration following requisition of the American merchant marine and assumption of war risk insurance on vessels so requisitioned, legis lation was recommended to the Congress for an increase in the war risk insurance fund. By Act approved June 5, 1922, the appropriation for the fund was increased from forty million to two hundred fifty million. Insurance Written

Insurance written by the Maritime Commission, and subsequently by the Administration for the period ending with June 30 totaled \$1,029,543,016.50 for a total premium of \$25,074,973.19. Losses incurred during this period totaled \$45,535,294.16. These figures include insurance written during June on petroleum products on a nominal rate basis in the amount of \$10,080,115.00 for a premium of \$32,799.90 with losses totaling \$1,274,097.16. These figures do not include assumption of war risks with respect to hulls and crews of vessels under time charter or requisition time charter to the Administration. These assumptions totaled \$528,825,420.00 for which

deposit premiums (subject to readjustmen of \$31,352,245.09 was credited the insurance fund. Losses incurred under these assumptions totaled \$57,525,975.75 for the period cover d by this report.

The Claims Section of the Division of Insurance, U. S. Maritime Commission was reorganized and established in No. York on authoriza tion of the Administrator during March, 942, o facilitate the settlement of all claims arising under insurance written and risks assumed by the Administration. This Section is now a part of the War Shipping Administration organization and is under the direction and supervision of the Director of Wartime Insuranc. To further expedite the settlement of the large volume of hull and cargo claims, the Administrator also authorized and approved agreements negotiated with commercial underwriters for the routine examination of such claims and submission of the Claims Office in Ne York of recommerdations as

Federal Ship Mortgage Insurance

During the fiscal year outy 1, 192, hrough une 30, 1942, three applications in the total amount of \$565,000 were submitted to the Commission for commitments to insure preferred ship mortgages on new vessels to be constructed under the provisions of Title XI of the Merchant Marine Act, 1936, as amended. Two of said applications, for \$400,000 and \$200.000, respectively, were approved during the period and commitments issued; the third, for \$65,000, was pending at the end of the fiscal year and subsequency approved.

The aggrega e of commitments to insuce and con rocts of insurance issued from the enactment of Ti & XI to une 50, 1942, amounts

to \$\$,190,000. Of this amount, eliminations to the extent of \$2,353,000 resulted from the cancellation, modification or lapsing of three commitments, including, during the fiscal year, the lapsing of one commitment for \$2,100,000 when the vessel, in connection with which the commitment was issued, was, upon completion, acquired by the Navy in the interest of national defense. A further commitment in the amount of \$400,000 was modified by reduction of \$168,000 when exigencies of national defense required curtailment of the construction contemplated when the commitment was issued.

Payments in reduction of outstanding insured mortgages have been effected in the total amount of \$208,083.2., including \$90,000.40 during the fiscal year.

As at June 30, 1942, the Commission's outstanding contingent liability with respect to commitments to insure and contracts of insurance in force amounts to 65,628,116.76. Of this amount a commitment of 6212,000 is in respect to vessels under construction; the balance of 5,416,116.76 is under definitive contracts of insurance covering vessels in operation.

Federal Shio Mortgage Insurance Fund Debentures

No Federal Ship Mortgage Insurance Fund debentures have been issued, nor has any default occurred under the insured mortgages.

As at June 30, 1942, the maximum amount of debentures contingently issuable is represented by the net amount of \$5,628,116.76 of commitments to insure and contracts of insurance outstanding. Of such amount \$5,316,116.76 represents the total of contingently is suable debentures at the approved interest rate of 2-3/4 percent,

with exemption from all taxation (except surtaxes, estate, inheritance and gift taxes) which may be imposed by the United States, by any territory, dependency or possession thereof, or by any state, county, municipality or local taxing authority. \$312,000 represents the amount of outstanding commitments to insure issued subsequent to February 28, 1941, with respect to which, under the Public Debt Act of 1941, de bentures, if required to be issued, will be subject to Federal taxes. The rate of interest on such modified debentures has been tentatively fixed at 2 3/4 percent, subject to the approval of such rate by the Secretary of the Treasury.

Federal Ship Mortgage Insurance Fund

The balance in the Federa Ship Mortgage Insurance Func as at June 30, 942, amounts to \$535,503.40, an increase of \$7,243.40 since October 1, 1941, when the last report was made to the Congress. However, during the fiscal year July 1, 194, to June 30, 1942, the in crease in the Fund amounted to \$15,068.71, represented by the deposit with the United States Treasury of collections made by the Commission of \$7,950 for charges authorized by Section 1104 (d) of the Act and \$7,118.71 for premiums under Section 1104 (c).

LITIGATION AND CLAIMS

Investigation of all claims by and against the Commission is han dled by the Office of the General Counse. Conduct of the litigation of all cases is handled by that office, subject to supervision by the Attorney General of the United States.

During the fiscal year covered by this report 88 cases of the Maritime Commission, involving \$7,147,557.23, were litigated and

closed, the total amount paid being \$76,418.79 and the amount received \$52,371.62.

There were 164 cases involving \$29,912,222.63 on the docket on July 1, 1941. Added during the fiscal year were 56 cases involving \$3,456,264.58 and there were 132 cases involving \$26,220,929.98 pending on June 30, 1942.

Cases in litigation for other Government departments showed the following status:

On the docket July 1, 1941, were 46 involving \$863,835.46; added during the year were 15 involving \$783,582.11. There were 14 cases involving \$259,335.07 closed with \$35,551.95 paid and \$1,597.45 received in settlement. On June 30, 1942, there were 47 cases involving \$1,353,080.50 pending on the docket.

Claims pending but not in litigation for the Maritime Commission on July 1, 1942, numbered 25 involving \$30,£13,164.41. During the year 68 were added involving \$292,950.78 and 13 involving \$6,017.99 were closed on which \$375.50 was paid and \$3,484.45 was received. Eight cases amounting to \$79,927,464.07 involving foreign governments have been dropped from the report because they are to be handled through diplomatic channels. Claims pending on June 30, 1942, totaled 72, involving \$1,172,641.13.

Claims affecting other Government departments but handled by the Commission's General Counsel totaled 20, involving \$24,576.35 on July 1, 1941. Twelve amounting to \$110,015.16 were added during the year and five involving \$109,636.16 were closed with payment of \$750. Claims pending on June 30, 1942, totaled 27, involving \$24,955.35.

REGULATORY FUNCTIONS

The Commission, during this fiscal year, exerted a more intensive and effective control of freight rates than that exerted last year in order to prevent a recurrence of the spiraling of freight rates which occurred in the last war. As indicated by last year's Annual Report, it was hoped that the desired result could be achieved by the voluntary action of the carriers. While the great majority of conferences and carriers showed a willingness to comply, their efforts were nullified by the few who endeavored to take full advantage of the situation.

It also developed that even those carriers which were trying to be cooperative were handicapped and embarrassed by the activities of owners who were chartering their ships to others and who were not subject to any statutory control as to the level of the charter rates. Because of the interdependence between charter and berth rates, it is practically impossible to control the level of one without a control of the level of the other. To meet the situation, the Congress passed the Ship Warrants Act which became effective July 14, 1941. This Act not only gave a measure of control over charter rates but also strengthened the Commission's control over berth rates. The passage of this Act and the adoption of the rules and regulations implementing the Act required a very wide extension of the tariff schedules previously on file with the Commission and a more extensive analysis and supervision of those schedules than had previously been required.

The energies of the Sections of the Division of Regulation were directed to carry out the policy of the Commission as above Endicated.

Formal Docket

Three major investigations were made during the course of the year. In <u>Practices</u>, etc., of <u>San Francisco Bay Area Terminals</u>, 2
U.S.M.C. 588, the Commission, among other findings, reaffirmed its jurisdiction over State and municipally owned terminals, reduced free time periods and prescribed, as a reasonable practice, generally higher rate levels as minima for wharf demurrage and storage based on the cost of the service as shown by the record. Respondents were ordered to file their tariffs with the Commission. The State of California and other petitioners brought suit to enjoin the Commission's order in the District Court of the United States for the Northern District of California, Southern Division. (Cases No. 22000-R, 22002 L).

In Alaskan Rates et al., 2 U.S.M.C. 55%, the general investigation of the rate structures, including proposed increases, of carriers operating in the Alaskan trade was completed. With few exceptions, the rates were found not unreasonable as a whole, based on the fair-value test. Special rates to large shippers and certain unjustified rate increases were condemned, unfiled tariffs covering services to irregular ports were ordered filed, and Alaska Steamship Company was admonished to cancel joint rail and water rates with Alaska Railroad and file water proportional rates with the Commission. These cases were reopened, 2 U.S.M.C. 639, not only to bring the record down to date, but to determine whether a surcharge of 45 percent was needed to cover additional war costs of operation. The basic rate structures of Alaska Steamship Company and Northland Transportation Company were found to be unreasonable; special rates to large

shippers were condemned; the surcharge was found unreasonable to the extent it exceeded 20 percent on rates to and from Southeastern Alaska, but not unreasonable on other traffic.

Surcharges were determined by formal hearing in four other trades. (See <u>Surcharge Matson Navigation Co.</u>, 2 U.S.M.C. 622; <u>Surcharge U.S.</u>, <u>Haiti and Mexico Services</u>, 2 U.S.M.C. 625; and <u>Surcharge Coastwise Bulk Coal Rates</u>, unreported.) The surcharges were fixed to reflect the extra cost of war risk insurance, war risk crew bonus and cost resulting from increased length of voyage. The carriers were required to present detailed evidence to support their claim for surcharges. Insofar as possible, the basic peacetime rate levels were preserved, and the percentage increases, showing actual increased war costs, may be adjusted as such costs rise or fall. On February 7, 1942, by order of the President, the function of fixing surcharges, among others, was transferred to the War Shipping Administration.

New and novel questions were presented in the following cases:

In <u>Schafer</u> v <u>Encinal Terminals</u>, 2 U.S.M.C. 630, it was found that respondent's use of its terminal facilities in its railroad pool car business was not prejudicial or discriminatory against other cargo. In <u>Long Beach Lumber Co.</u>, Inc. v. <u>Consolidated Lumber Co.</u>, 2 J.S.M.C. 611, the Commission held that complainant failed to sustain his allegation that defendant terminal's employees refused to accord delivery of Lumber to complainant who was being picketed by labor unions. In <u>American Union Transport</u>, Inc. v. "Italia" Societa Anonima Di
Navigazione, 2 U.S.M.C. 553, the Commission decided that duties of

defendant carrier, under regulatory provisions of the Shipping Act, 1916, were not owed to complainant, a broker seeking reparation for brokerage and injury to its reputation as a broker, because of carrier's refusal to book shipments, upon complainant's request.

A terminal company was found to have violated Section 20 of the Shipping Act, 1916, in the <u>San Francisco Bay Terminal case</u> mentioned above. The company knowingly received, without shippers' consent, information concerning the billing of shipments which may have been used to the detriment of such shippers.

Schedules containing increased rates were suspended in four cases in which formal hearing was had. In <u>Sugar Rates - Puerto Rico to Atlantic and Gulf Ports</u>, 2 U.S.M.C. 620, and <u>Terminal Rates at Seattle</u>, 2 U.S.M.C. 660, the proposed increases were found not unlawful. But in <u>Lumber Rates - Atlantic and Gulf Ports to Puerto Rico</u>, 2 U.S.M.C. 636, the increases were found not justified without prejudice to establishment of a proper surcharge. <u>Alaska Rates et al.</u>, supra.

U.S.M.C. ol5, the respondent, in not filing its rates, was found to have violated the rules prescribed in <u>Section 19 Investigation</u>, 1935, 1 U.S.3.B.B. 470. Also, by "brokerage" payments to shippers and by otherwise reducing freight rates, respondent was found to have violated Sections 16 and 17 of the Shipping Act, 1916. These violations were certified to the Department of Justice for prosecution.

One formal complaint was filed and ll investigations instituted upon the Commission's own motion, in addition to the 8 cases pending

on June 30, 1941. Sixteen hearings were conducted and three proposed reports were issued. One oral argument was had. Thirteen final reports were issued, disposing of 17 cases. A complete list of cases decided, together with abstract of opinion, is shown in Appendix G. Four formal cases were pending on June 30, 1942. Four petitions were acted upon.

Special Docket

Two cases were disposed of under the special docket.

(A comprehensive index digest was prepared for Volume 1 of the regulatory decisions of the Commission and predecessor bodies. This book, containing reports issued between November 14, 1919, and November 23, 1938, will soon be ready for distribution by the Government Printing Office.)

Special Investigations

Interstate Filings

Special investigations, both in the field and by correspondence, were conducted in 10 cases. Two of these, involving speculation in steamship space and failure to file tariffs, resulted in formal investigations now pending. One resulted in the conviction and assessment of a fine against defendant in Federal Court for false billing in violation of Section 16 of the Shipping Act, 1916. Seven special investigations were instituted, eight were closed, and two are pending.

The jurisdiction of the Commission with respect to carriers by water engaged in interstate commerce is exercised for the most part over those carriers which are engaged in transportation between the continental ports of the United States and ports in the possessions and Territories of the United States, including Alaska, and between

ports in those Territories and possessions. Carriers engaged in this traffic are required by law to file their actual rates and are forbidden to make changes therein on less than 30 days! notice, unless the Maritime Commission gives special permission for shorter notice. In view of the fact that, after the entrance of the United States into the war, the ships engaged in this traffic were taken over and run for the account of the United States, numerous questions arose as to the application of these filing requirements to circumstances. The Commission adopted the policy, which was later also adopted by the War Shipping Administration, that the requirements of the law should be met with the same care as though the carriers were private individuals. The agents for the War Shipping Administration, therefore, are continuing their filings of rate schedules pursuant to the requirements of the Act and the War Shipping Administration is concurring therein.

During the period 491 tariff schedules containing the actual rates charged were received for filing. After examination, one was rejected for failure to comply with the notice requirements of the law, and 73 letters were written to carriers relating to errors in the schedules. 155 letters were written concerning tariff filings and circulars executed by carriers covering their operations. Under authority granted by the Shipping Act, 1916, and the Intercoastal Shipping Act, 1933, as amended, 51 special permission applications requesting the Commission to make changes in rates on less than statutory notice, or to modify the tariff requirements, were referred; 48 were granted and 3 were filed without action.

Seven rate adjustments proposed by common carriers were protested by shippers or other interested parties. The Commission suspended the proposed changes in four of these cases in order to investigate the lawfulness thereof. The other three were filed without action because of subsequent withdrawal of the protests.

A total of 97 freight and passenger tariffs filed by 39 carriers of their agents, covering operations between ports in the United States and its Territories and possessions, remain under this jurisdiction.

The revision of the Commission's Tariff Circular No. 1, containing rules and regulations governing the publication, posting and filing of tariff schedules of water carriers operating between United States ports and Territories and possessions, is nearly completed.

War Surcharges

Subsequent to December 7, 1941, the Commission recognized that the war was imposing unusual and exceptional expenses, such as longer routings, delays, hull war risk insurance, insurances of crews and their effects, and crews' bonuses, upon carriers and over which they had no control. These expenses would vary in amount according to the particular trade involved. It was felt that these expenses could best be reflected in the form of surcharges, represented by specific percentages of the rates, to be superimposed thereon, rather than to increase the basic rates as such. This procedure would maintain fairly steady basic rates whereas the surcharges could fluctuate to meet changing situations caused by the war. The surcharges which have been authorized are listed in Appendix G-1 to this report

This surcharge procedure was also followed with respect to the carriers serving United States possessions and Territories. When the ships engaged in these interstate trades, however, were taken over by and operated for the account of the United States the War Shipping Administration, which had the jurisdiction over the operation of the ships, established uniform surcharges of 25 percent in all of these off-shore interstate trades except to Southeastern Alaska where the surcharge was retained at 20 percent.

Agreements Filed under Section 15, Shipping Act, 1916

By Section 15 of the Shipping Act, 1916, carriers participating in agreements to control competition are exempted from the provisions of the Anti-trust Acts if their agreements have been approved by the Commission. This mechanism has proven to be most helpful during wartime conditions when it has been necessary to exercise a full measure of control over carriers by water, particularly those engaged in foreign commerce. Since the conclusion of the last war, many operators, as well as shippers, have recognized the advantages derived from the conference system, and even though the exigencies of the war have placed the area served by certain conferences under enemy control, these conferences have maintained their organizations in skeleton form after eliminating the alien memberships. The Commission has utilized the conference organizations to study and report on specific rate questions, to analyze complaints and to publish and file tariff schedules pursuant to orders of the Commission or the War Shipping Administration. The rate schedules built up as a result of rate experience have furnished valuable data to be used in the Commission's determinations of proper maximum rate levels. By reason of the close association of the conferences with their individual members, they have provided a ready source of pertinent information with respect to operating costs, tonnage movements and practices and conditions prevailing in foreign ports, all of which are pertinent to determining rates at a proper level.

Upon the entrance of the United States into the war, the Commission acted promptly to effect the elimination of the nationals and their agents or representatives of any country at war with the United States from membership or participation in Section 15 agreements. The Commission's order dated December 11, 1941, resulted in terminating the participation of Axis carriers in 68 agreements and in the cancellation of 104 transshipment and other Section 15 agreements.

During the fiscal year 254 agreements, modifications and cancellations have been acted upon. As of June 30, 1942, 565 effective agreements were on file with the Commission, including 125 conference agreements, 20 pooling agreements and 10 agreements covering terminal rates and practices.

Terminal Operators

Section 1 of the Shipping Act, 1916, provides that the term "other persons subject to this act" means any person not included in the term "common carrier by water" carrying on the business of forwarding or furnishing wharfage, dock, warehouse, or other terminal facilities in connection with a common carrier by water, and such "other persons" are subject to the filing requirements of Section 15 of that act. Since terminal operators are a necessary adjunct to

overseas transportation, the practices of one have their effect on the practices of the other, and the regulation of terminal operators is necessary if carriers by water are to be regulated.

Terminal operators have acquired a better understanding of the regulatory provisions of the Shipping Act as a result of the Commis sion's formal investigations and reports in Docket 418 (In the Matter of Services, etc. of Carriers Engaged in the Eastbound Transportation of Lumber, 2 U.S.M.C. 143), Docket 481 (In the Matter of Wharfage Charges and Practices at Boston, Mass., 2 U.S.M.C. 245) and Docket 555 (Practices, etc., of San Francisco Bay Area Terminals, 2 U.S.M.C. 588). Docket 555 is discussed at greater length elsewhere in this report under the heading of "Formal Docket." These decisions have gone far to outline the extent of the Commission's jurisdiction and its authority to regulate terminal charges and practices.

During the year a number of erminal operators entered into Section 15 agreements for the purcose of eliminating destructive competition and unfair practices. These have benefited both carriers and shippers by the stabilization of terminal rates and charges. The parties to such agreements have filed tariffs covering free time and rates and charges for storage, wharfage, dockage, handling and related services. During the period 368 terminal tariffs were received for filing.

Foreign Rates and Surcharges

Subsequent to the passage of the above mentioned Ship Warrants

Act, and effective August 1, 1947, the Commission prescribed a scale

of maximum charter rates for United States and foreign flag dry cargo

vessels, ranging from \$4.50 per deadweight ton per month up to \$6.05, depending upon the size of the vessel. This scale did not apply to passenger liners, car ferries, sea-trains, refrigerator vessels, tankers or vessels under 2,500 tons deadweight. Owners and operators of vessels were requested to adjust their berth rates and other freighting arrangements to this charter scale plus additional reasonable allowances for such items as management overhead and profit and loss risks.

On August 22, 1941, the Commission prescribed a scale of maximum charter rates, ranging from \$4.50 per deadweight ton per month to \$6.50 on tankers of varying sizes.

On September 24, 1941, the Commission issued a further order fixing maximum charter rates for dry cargo vessels under 2500 tons.

On January 20, 1942, the Commission reduced the level of the above-named charter rates for both dry cargo vessels and tankers. Simultaneously it ordered an adjustment of all freight rates to the level in effect in the respective freight areas on September 1, 1940, unless some specific freight rate had been authorized since that date by the Commission or other public rate regulatory authority. The Commission at the same time advised that it would authorize the application of surcharges based upon percentages of the September 1, 1940, rates if and to the extent the steamship lines were able to show that these surcharges were necessary to cover increases since September 1, 1940, in war risk insurance items, crew bonuses, voyage times, and other operating expenses not assumed by an owner under time charter.

Rate adjustments under the foregoing directives were handled by the Commission until the War Shipping Administration was established by Executive Order dated February 7, 1942. A statement of the various actions taken by the Commission with respect to maximum freight rates and surcharges pursuant to these directives is appended as Appendix G-1.

The Maritime Commission, in the exercise of its regulatory functions under the Shipping Acts, has acquired an extensive file of rate schedules covering a period of many years. To assist the War Shipping Administration, as well as to avoid a break in these continuing rate files, arrangements have been worked out with the War Shipping Administration whereby the Maritime Commission will continue to be the official repository of all rate schedules, including those required to be filed pursuant to the Ship Warrants system. In many instances the necessity of making separate filings with both the War Shipping Administration and the Maritime Commission has thus been avoided. Under this arrangement the Commission reviews ship warrant applications and obtains from the carrier applicant's rate schedules conforming to the War Snipping Administration's maximum rate limitations. If these schedules do not conform to all requirements, the matter is taken up with the carriers and revisions of schedules are obtained; the War Shipping Administration is notified of the results so that ship warrants may be withdrawn or withheld if necessary.

The analysis of freight tariffs and traffic practices in connection therewith has continued and has led to the correction and adjustment of a number of individual rate matters in the public interest.

Substantial assistance has also been given the Board of Economic Warfare, War Production Board and other war agencies in various rate matters, and steadily increasing use has been made of the facilities of the Commission in the dissemination of rate data and information to other agencies of the Government.

During the year the following rate filings were made:

Schedules of freight rates filed pursuant	
to order in Docket No. 128	4,450
Schedules of freight rates filed pursuant	
to order in Docket No. 507	33
Other schedules of freight rates filed	1,543
Total	6 026

TRANSFER OF VESSEL REGISTRY AND SALES TO ALIENS

During the period covered by this report two factors affected materially the sale of American owned vessels and their transfer to foreign registry. The repeal of the Neutrality Act obviated the necessity for many such transfers and the involvement of the United States in war in December brought the entire American merchant marine into United Nations war service without the necessity of change of registry.

The American laid up fleet had been disposed of prior to this period so that the only vessels available for transfer to aliens would have to be withdrawn from essential domestic service. This was deemed inexpedient by the Commission under the circumstances with the result that few transfers were made after December.

The tabulations appended herewith cover in detail all phases of the transactions which require the approval of the Commission under Section 9 of the Shipping Act of 1916 and Section 37 of the same Act during the emergency declared to exist by the President in his proclamation of May 27, 1941.

Type, number, gross tonnage, average age of vessels approved by the Maritime Commission for transfer to alien ownership and/or registry and flag under Sections 9 and 37 of the Shipping Act, 1916, as amended, July 1, 1941 through June 30, 1942.

	<u>No.</u>	Gross <u>Tonnage</u>	Average Age (years)
l. Sailing Vessels, Schooners	8	6,545	48.7
2. Tugs and Barges	42	13,680	16.2
3. Pleasure Vessels, Yachts, etc. (a) Motorboats (Undocumented of less	29	2,44.6	19.2
than 5 net tons)	134	643	4.6
4. Tankers	16	84,840	20.6
5. Commercial Vessels under 1,000 gross tons (fishing vessels, motorboats, etc.)	17	4,331	23.8
6. Commercial Vessels over 1,000 gross tons (cargo, combination cargo passenger)			
(a) Subsidized (Proceeds reserved (b) Non-Subsidized (for new constr.	~	-	_
(c) Non-Subsidized (101 New Constr. (c) Non-Subsidized (d) U.S.M.C. Vessels	31	138,692	26.6
Total	277	256,177	13.9
Redocumented under U. S. Laws	2	7,319	
Sale and/or Transfer not consummated	6	21,093	
Commercial Vessels over 1,000 gross tons. Subject to requisition under			
Section 902 M.M. Act, 1936	16	75,702	

Mortgage to Alien: ORBIS (ex SAVANNAH) 5,200 gross tons; Mortgagor - Orbis Steamship Corporation, New York, N. Y.; Mortgagee Woburn Trading Corporation, alien controlled domestic corporation, New York, N. Y.

Nationality, number and tonnage of vessels approved by the Maritime Commission for transfer to alien ownership and/or registry and flag pursuant to Sections 9 and 37 of the Shipping Act, 1916, as amended, July 1, 1941 through June 30, 1942.

	Number of Vessels	Total Gross Tonnage
Argentine	2	17,1.95
Bahamaian	1	51
Brazilian	7	35
British	13	2,966
Canadian	27	14,559
Chilean	4	278
Costa Rican	1	3.58
Cuban	11	1,523
Dominican	1	280
Ecuadoran	8	302
French	2	17
Haitian	1	27
Honduran	9	12,656
Irish	2	11,209
Mexican	30	2,105
Newfoundland	7	12,797
Panamaian	36	132,485
Peruvian	10	1,836
Philippine	1	2,294
Salvadoran	1	5
Spanish	2	145
Swiss	1	74
Venezuelan	181	<u>399</u> 213,596
Sale Alien Only	96 277	42,531 256,177
Mortgage to an Alien	1	5,200

Additional approvals granted pursuant to Section 37 of the Shipping Act, 1916, as amended, for delivery by builders of vessels constructed for alien account and departures from a United States port, July 1, 1941 through June 30, 1942.

. Commercial Vessels over	No.	Gross Tonnage	Nationality alien purchaser and/or contractor
1,000 Gross Tons Total	<u>13</u> 13	300,300 300,300	British
Commercial Vessels under 1,000 Gross Tons	9 3 1 12 2	179 29 5 276 10	Bolivian British Ecuadoran Netherlands Newfoundland Venezuelan
Total GRAND TOTAL	28 71	504 300,804	. 0110 540 2411

During the fiscal year ended June 30, 1942, there were 204 approvals by the Maritime Commission of the surrender of marine documents, pursuant to section 30, subsection 0 (a), Merchant Marine Act, 1920. During this same fiscal year 11 certificates were issued by the Commission, granting approvals required by section 30, subsection B-4, Merchant Marine Act, 1920. These are largely routine proceedings intended for the preservation of an accurate record of each documented vessel.

GOVERNMENT-OWNED VESSELS

The War Shipping Administration under the authority of section 902 of the Merchant Marine Act, 1936, as amended, which was transferred to it from the Maritime Commission by Executive Order, has requisitioned either for use or title virtually all ships under American flag or ownership. These vessels are operated in most cases by their former owner in the status of an agent of the Government. The new vessels constructed by the Maritime Commission are likewise transferred to the War Shipping Administration for operation during the war. Under present conditions, therefore, virtually all of the vessels of the American merchant marine engaged in overseas transportation are under the control, if not the ownership, of the United States Government. The disposition of these vessels cannot be reported at this time due to obvious military restrictions.

Reserve Fleet

During the period under review, the last 20 vessels in the Reserve Fleet were withdrawn from lay-up, repaired and placed in service by the Maritime Commission. The laid-up fleet surviving from the

First World War is, therefore, now closed out, but a skeleton force is retained at one site, Lee Hall, Virginia, for the purpose of performing maintenance on the floating equipment and pier and a watch service over equipment and material which will be kept in condition for immediate availability.

Foreign Flag Acquisitions

Subsequent to the outbreak of the war in Europe in September 1939, and after the invasion of Scandinavia and the Low Countries in 1940, a considerable number of foreign flag vessels were immobilized in ports of the United States and its territories and possessions. A total of 105 of these vessels have been taken over under Public Law 101 up to June 30, 1942. The nationality and size of these vessels are shown in the following table:

Foreign Vessels Requisitioned by the United States up to June 30, 1942, under Public Law 101

<u>Nationality</u>	Number	Gross Tons	Deadweight Tons
Danish French Italian Finnish German Estonian Rumanian Dutch Lithuanian Swedish Greek	40 10 28 17 3 2 1	142,641 139,117 168,744 55,213 14,096 3,837 3,495 3,495 3,492 1,255 20,067	232,783 76,888 231,237 80,387 22,182 5,920 5,000 5,292 1,700 9,340
Total	105	<u>3,034</u> 554,991	<u>5,250</u> 675,979

Maintenance and Repair

All of the foreign flag vessels taken over by the Commission under Public Law 101 required to a greater or less degree the performance of necessary repair work before being placed in operation.

The most extensive repairs were undertaken on the 31 Italian and German cargo and passenger vessels which were sabotaged prior to being taken over by the Government. Some idea of the magnitude of this work can be obtained from the cost of the program which averaged approximately \$300,000 per ship.

The repairs necessary to place in operation the remaining foreign flag vessels consisted mainly of drydocking, maintenance and classification of repairs and arming and degaussing. This was accomplished at an approximate average cost of \$100,000 per ship.

A further indication of the high cost of repairing vessels in time of war is furnished by the figures on the remaining 20 vessels in the Reserve Fleet placed in operation during the year. Under ordinary circumstances, these vessels would have remained inactive. The unrelenting pressure for ship bottoms made it imperative to place in operation every vessel capable of serving the transportation needs of the war. These 20 vessels were repaired and commissioned at a cost of approximately \$150,000 per vessel.

During the entire year ending June 30, 1942, over 5,000 vessels entered yards of the country for repair or conversion work. This is approximately equal to the entire tonnage of the prewar world and includes only those ships, both foreign and American, in excess of 1,000 gross tons. The average time of each repair job was 17 days.

Under the provisions of the Lend-Lease Act, the repairing, arming, degaussing, conversion and installation of convoy operating measures were authorized and completed on 1,250 vessels. Included in this program were the reconditioning and conversion of a number of former

passenger vessels into troop ships. With the entrance of the United States into the war, the problem of protecting our merchant ships for operation on the high seas became of vital importance. This program was undertaken immediately and continued throughout the course of the year. By June 30, 1942, approximately 1,300 ships had been armed and degaussed. The total expenditures for repair, reconditioning, conversion, arming and degaussing of the above vessels was approximately \$185,000,000.

TERMINALS

ending June 30, 1942, are set forth in Appendix J to this report. Gross revenue derived from the Commission's terminal properties for the year ending June 30, 1942, decreased 9 percent under the similar period for 1941. At the same time, expenses decreased 18 percent and net revenue decreased 2 percent. The decrease of gross revenue and net revenue was due primarily to the return of the Boston Terminal to the War Department on March 1, 1942, and the allocation of a portion of the Norfolk Terminal to the Navy Department in May of 1941. It will be noted that these two terminals had a considerable decrease of gross revenue and net revenue while the Hoboken and Philacelphia Terminals show an increase in revenues.

By General Order No. 7, Supplement No. 1 of the War Shipping
Administration, dated July 28, 1942, issued pursuant to Executive
Order No. 9054, dated February 7, 1942, establishing the War Shipping
Administration, the following properties were transferred from the

United States Maritime Commission to the War Shipping Administration:

(a) the property located in Hoboken, New Jersey, and commonly known as the Hoboken Terminal; (2) the property located in Norfolk, Virginia and commonly known as the Norfolk Army Base Terminal; and (c) the property located in Philadelphia, Pennsylvania and commonly known as the Philadelphia Army Base Terminal.

Boston Terminal - On January 30, 1942, the Secretary of War notified the Maritime Commission that the revocable Permit, granted by the Secretary of War to the United States Shipping Board (predecessor of the United States Maritime Commission) on May 2, 1921, for use and occupancy of certain portions of the Army Supply Base at Boston, Massachusetts, was revoked and requested the return of the premises not later than March 1, 1942. Pursuant to this action of the Secretary of War, the Maritime Commission terminated the leases with the Boston Tidewater Terminal, Inc., covering the operation of the Terminal, and with Demetrios Christodoulelis covering the operation of the restaurant building, effective as of midnight, February 28, 1942, and returned the premises to the War Department on March 1, 1942.

Hoboken Terminal - The Commission continued the direct operation of this Terminal during the past year. The only major change in its tenants was the termination of the lease with Campbell Stores, effective April 13, 1942, covering the occupancy of approximately 55,000 square feet of space in the upper level of the headhouse between Piers #1 and #3, and use as a bonded storage and storage warehouse. The termination of this lease was made for the purpose of eliminating

all storage in transit sheds and in order to keep the terminal liquid for the movement of cargo to and from ships.

Philadelphia Terminal - There has been no major change in the operation of this Terminal during the past year. The piers have been used extensively for the movement of Lend-Lease and other cargo in the war effort.

Norfolk Terminal - On June 16, 1942, the Maritime Commission gave up operation of the Norfolk Terminal and issued Permits to both the Army and Navy for its joint use in the war effort. These Permits gave the Navy the right to occupy all the land bounded by Hampton Boulevard, Main Street and North Street and gave the Army the right to occupy the balance of the Terminal with certain autonomous rights to the Navy for occupancy of all the property north of Warehouse #5, including Pier #2 and Warehouses #6, #7, #8, #9 and #10, the Permit for which was previously granted by the Maritime Commission on December 16, 1911.

Pursuant to the transfer of the Terminal to the Army and Navy, the Maritime Commission terminated, effective midnight, June 15, 1942, its lease and modifications thereof with Transport, Trading and Terminal Corporation, covering the operation of the premises.

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years to	General funds with Tremurer of the United States. Consered funds Emergency also construction fund Allocations from defense aid appropriations Total funds	Securities deposited with Tresourer of the United States	Accounts receiveble - less reserve for collection losses	Notes receivable - loss reserves: Secured by mortunges on vessels: Construction losss, U.S.S.B.W.F.C. (prior to M.M. Act 1745) Ship sales, U.S.M.C. (H.M. Act 1936) Miscellaneous	Miscellaneous securitios	Contracts for sale of vessels (accrued balances on estimated completions to June 30, 1942, on vessels under construction - Title V)	Vessels under construction (Title VII) settmates completions to June 30, 1942	(1) Vessels and floating equipment at book values; Liberty vessels (EC 2) completed and under charter by United States Maritime Commission as at June 30, 1942	Stores, supplies and equipment	Terminals at nominal values	Housing, shipyards and other real estate properties, at appraised values	Ground rent estate - How Kaland	Deferred charkes and prepaid expenses	Total

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UNITED STATES NARITIME COMMISSION

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ASSETS AND LIABILITIES AS AT JUNE 30, 1942

Total	1,447,519,530.29	1,911,837.91	298,751.05	1,019,483,04	3,127,704,465.24	4,584,454,067.53	4,144,756,911.20 	3,781,833,422,47	15, 654, 106, th	5,628,116,76	
Defense Aid Program	80,904,815,90				723,904,966,58	804,809,782.48	393,948,430.00	393,948,430,00			
Emergency Ship Progress	118,991,750.61	72,000.00			375,041,671,24	194, 105, 421, 85	174,517,182.00	174,517,182,00			
nge Program	1,247,622,963.78	7,839,837,91	296, 751.05	1,019,483.04	2,028,757,827,42	1,285,538,863.20	5,576,291,299.20 350,923,488,73	3,215,367,810,47	14, 201, 106, 21	5,628,116,76	
Long Range Program	•		125,000.00 57,097,9 ⁴ 116,653,11						8, 427, 580, 35 7,428,586,09	1,216,116,76 4,412,000.00	
Liabilitiee	Accounts payable	Deposits on sales and other contracts	Reserve for payment of claims: University theorems of the second second by former United University protection and indemity insurance policies issued by former United States Bilipius Board Olaims under protection and indemity insurance policies on vessels engaged in repairiation of American of American from the war some Unclaimed wages, salvage awards and unused passenger tickets	Deferred credits: American Mail Line, Ltd. oredit to apply to construction of new ships, selection not presently usde	Excess of assets over liabilities	Total	Commitments: Satimated liability for ship, plant and other facilities construction beyond June 30, 1942, based upon contracts and awards to June 30, 1942 based upon contracts and awards for June 30, 1942 Grees liability Estimated amounts to be recovered from purchasers through sales of vessels	Net Hability	Contingent liabilities: Claims pending in littletton, or asserted against the U.S. Maritime Commission as successor to its predecessors, the United States Ehipping Roard Merchant Fleet Corporation Pending in the Court of Chains Common law claims	Rederal ship mortgage insurence funds: Commitments Commitments	

UNITED STATES MARITIME COMMISSION

APPENDIX A-1

SUMMARY OF INCOME AND EXPENSES AND CHARGES

APPLICABLE TO THE PERIOD JULY 1, 1941 TO JUNE 30, 1942

Construction Fund (69X0200)		
·Income:		
Charter hire - net		\$ 4,171,628.73
Real estate and terminal revenues - net		450,845.00
Interest earned		1,967,103.79
Excess profits on construction contracts a	nd	
sub-contracts		4,272,806.83
Miscellaneous		58,202,96
Total income		10,920,587,31
Expenses and Charges:		
Operations of vessels (including "Spot" ve	ssel s	
expense and repairs) - net	55025	11,260,051.01
Laid-up fleet expense - net		31,882.78
	and	ال والمال والمار
Expenses of United States Maritime Service	and	9,130,299.70
cadet training		58,487,881.28
Construction differential subsidies		
Operating differential subsidies	•	4,069,329.37
Depreciation and revaluation of vessels -		3,700,622.27
Expenses of requisitioned and seized forei	gn	
vessels		5,507,826.67
Miscellaneous charges		3,560,685.85
Defense features expenses		9,553,434.36
General administrative expenses:		
Salaries and wages	\$ 4,464,795.50	
Fees and expenses for outside services	141,604.26	
Traveling expense and transportation	261,754.71	
Rent, heat, light and power	38,659.17	
Communication expenses	185,460.02	
Office supplies, stationery and printing		
Miscellaneous	219,482.54	
	3,792.19	
Maintenance of office equipment		
Equipment	895,800,00	
		6,644,007,82
Total expenses and charges		111,946,021,11
Excess of expenses and charges ove	r revenue	
applicable to the period July 1, 1		
June 30, 1942		\$ 101,025,433.80

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(APPENDIX B)

APPROPRIATIONS, TRANSFERS, COLLECTIONS, AND DISBURS ATANTS,

OCTOBER 26, 1936, TO JUNE 30, 1942

Total	51,006,189.45 30,460,869.07 1,784,963.70	10,457,156.79 44,193,308.12 955,411.11 18,312,887.89 31,905,724.06 4,452,274.55 4,456,240.28 37,412,016.38	601,367.59 6,538,188.94 155,764,396.69 9,357,776.58 407,658,796.20	22,233,503.42 34,995,384.82 20,235,986.37 2,235,954.03 2,969,920.13 40,911,127.66 574,002,538.78 17,575,900.62	46,615,569.89	45,543,606.21 7,700,706.52 29,772,181.46 75,877.20.35 742,725.95 191,785.95 145,090.000.00 145,090.000.00 145,090.000.00 145,5900.000.00 14,525,805.37 11,220,394,378.09
June 30, 1942 to	7,619,357.96 16,514,890.56 85,119.48	1,722,126,06 12,059,037,70 10,479,24 11,158,115,91 -0- 885,710,42 1,042,533,19	4,446,255.17 63,241,939.60 2,944,131.58 135,657,224.79	7,226,751.08 9,004,575.14 272,381.13 897,287.05 7,611,674.22 293,127,245,22	36,369,829.50	12,992,487,83 7,700,706,52 75,877,181,46 75,877,207.35 742,725,59 191,798.36 3,175,000.00 145,990.00 16,758,960.90 16,758,960.90 16,758,960.90 125,000,000.00 6,886,831.29 782,930,021.26
July 1,1940 to June 30, 1941	12,034,166.47 6,435,458.16 505,615.60	2,453,622.56 21,171,585.87 46,270.12 5,548,00.15 253,706.06 1,050,562.81 1,838,561.28	2,091,933.77 81,878,579.95 3,058,335.26 157,206,109.10	4,603,660.09 578,197.71 6,455,776.39 529,221.01 689,764.28 11,285,069.38 141,856,069.38	4,119,165.26	25,575,873.77 -0000000000000-
July 1,1939 to June 30, 1940	5,317,436.48 604,087.55 321,293.42	1,219,825.73 6,790,437.05 496,462.94 1,432,345.62 6,742,597.96 771,492.68 792,116.01	-0- 4,229,976.14 664,829.41 33,741,328.89	3,779,645.16 6,070,389.47 703,252.50 7149,884.75 312,111.11 10,241,080.47 105,740,295.40	3,421,149.01	4,650,970.45
June 30, 1939	6,736,231.52 627,586.94 36,337.99	1,138,268.55 393,559.26 37,382.02 174,386.21 8,340,612.17 668,667.00 293,295.77	-0- 6,413,901.00 253,051.36 25,421,140.93	3,026,642.50 10,158,332.48 3,391,240.01 415,202.87 192,646.30 7,742,789.79 31,981,506.78	2,705,426.12	2,324,274.16 0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-
Oct. 26,1936 to July 1,1938 to June 30, 1938	19,298,997.02 6,278,845.86 836,597.21	3,923,313.89 3,778,688.24 273,816.79 16,568,832.87 1,075,841.64 489,734.03	601,367.59 -0- 2,437,428.97 55,632,992.49	3,596,804.59 18,188,465.16 681,142.33 547,164.27 878,126.46 4,030,618.10 1,297,422.00 16,663,361.49	þ	2,479,672.89
Construction Fund, United States Maritime Commission, Act of June 29, 1936, Revolving Fund, and Miscellaneous Allotments Collections.	Construction-loan notes receivable Ship-sales notes receivable Miscellaneous notes receivable Interest on notes receivable, interest on deferred narments of insurance	premiums, etc. Cash payments on sales of vessels Sale of other assets Charter hire revone Operation of vessels revenue Real estate rentals Insurance premiums, loss recoveries, etc. Construction progress collections Receipts in liquidation of receivables arising out of ocean-mail settle-	ment agreements Recapture of excess profits on construction contracts Sale of tankers and vessels to U.S. Navy and U.S. Nar Department Miscellaneous Total Collections Disbursements:	General administrative expenses Operation of vessels expense Inactive and laid-up vessels, expenses (including repairs) Real estate operations, repairs, and betterments Insurance losses, returned premiums, etc. Operating-differential subsidy payments Construction progress payments Foreign ocean-mail contract payments and settlements United States Marltime Service, cadet training, and other seamen's		Nary Dpts. Charter thre expense Payments for acquisition of vessels for U.S. Maritime Commission Facilities contract payments Transfers to other U.S. Maritime Commission appropriations Agency agreements - operating expense Fartial deposit for requisitioned Danish vessels Transfers to War Shipping Administration Transfers to Cher government agencies Transfers to Emergency Ship Construction Fund Advances to contractors (Executive Order No. 9001) Miscellaneous Total Disbursements

Total

2,710,273,289.51 407,658,796.20 3,117,932,085.71 1,230,394,378.09 1,887,537,707.62

500,000.00 532,702.36

532,685.02

532,685.02

1,887,537,707.62

(APPENDIX B - CONTINUED)

	(APTENDIA B - CONTINCED)				
Construction Fund. United States Maritime Commission, act of June 29, 1936.	Oct. 26,1936 to July 1,1938 to June 30, 1939	July 1,1939 to June 30, 1940	July 1,1940 to June 30, 1941	July 1, 1941 to June 30, 1942	
Revolving Pund, and discellaneous Allotments - Continued Summary of "Gonstruction fund" and miscellaneous allotments: Total appropriations - construction fund and miscellaneous allotments Collections	\$ 105,104,689.51 4,100.00 55,632,992.49 25,421,140.93	100,009,000.00	144,505,500.00	2,360,650,000.00	~2
Total appropriations, allotments, and collections Total disbursements	r 1	133,750,328.89	301,711,609.10	2,496,307,224.79	الاربع الربي
Excess of receipts or disbursements Balance available at beginning of year	112,374,904.71 40,256,150.72*	2,259,500,78*	•	1,713,377,203.53	13
Available funds at close of fiscal year: "Construction fund" and miscellaneous allotments	112,374,904.71 72,118,753.99	69,859,253.21	174,160,504.09	1,887,537,707.62	1 4
Federal ship mortgage insurance fund: Appropriations	58,	þ		0	
Collections Total appropriations and collections	-0-	11,988.77	7,813.26	12,450.33	ļ
Disbursements		ģ	17.34	þ	ļ
Excess of receipts or disbursements Balance available at beginning of year	-0- 500,450,40	11,988.77	7,795.92	12,450.33	
Mederal ship mortgage insurance fund available at close of fiscal year	-0- 500,450,00	512,438.77	520,234.69	532,685.02	1
Marine and war-risk insurance fund: Appropriations		ģ	70,000,000,07	ģ	l
Collections		4	þ	762,159.69	
Total appropriations and collections Disbursements	,	수 수	00.000,000,00	762,159,69	
Excess of receipts or disbursements		o	39,999,956.25	4,381,813.68*	1
Balance available at beginning of year		d q	¢	39,999,956.25	-
Balance Transfer to War Shipping Administration	4 4	4 4	수숙	35,618,142,57	!
Balance available at close of fiscal year		4	39,999,956.25	-0-	1
State marine-school funds, fiscal years 1938, 1939, 1940, and 1941:					
Appropriations Disbursements	,	수수	44	544,025.70	
Balance		†	ቀ ‹	141,372.70	1
Transfer to 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.		\$ 0	\$ <	1415/2010	ļ
Estance at close of itseal year Emergency whin construction - United States Waritime Commission:	-0-	}	4	j	
	٠,٠	.	317,000,000,00	161,000,000,00	-4
in coursements		9	11,803,993.67	293,272,852.67	"]
Excess of receipts or disbursements Balance available at beginning of fiscal year	44	수 수	302,196,006.33	132,272,852,67× 302,196,006,33	
		ς΄	302,196,006,33	169,923,159,66	"
*Ked					

40,000,000.00 762,159.69 40,762,159.69 5,144,017.12

35,618,142.57

35,618,142.57

544,025.70 402,653.00 141,372.70 141,372.70

305,076,846.34

169,009,159,66

14-7159

Oct. 26,1936 to July 1,1938 to July 1,1939 to July 1,1940 to July 1, 1941 to June 30, 1938 June 30, 1839 June 30, 1940 June 30, 1941 June 30, 1941

Emergency Fund for the President - Mar (Allotment to United States Maritime Commission):	**
nts of receipts or disbursements railable at beginning of year by fund for the President balance at close of fiscal year	•
Working fund - United States Maritime Commission - Navy Department: Transfer appropriations Disbursements	
Excess of receipts or disbursements Balance available at beginning of year Working fund balance at close of fiscal year	
Working fund United States Maritime Commission - dar Department: Transfer appropriations Disbursements	
Excess of receipts or disbursements Balance available at beginning of year Working fund balance at close of fiscal year	
Deposits, rents, national defense housing project (emergency fund for the President) United States Maritime Commission: Receipts Disbursements	
Balance at close of fiscal year	
Defense aid, vessels and other watercraft - Allotment to United States Maritime Commission: Allotments from defense and appropriations Transfers to War Shipping Administration Balance of allotments after transfers Misbursements	
Excess of receipts or disbursements Balance available at beginning of year	
Defense at close of itself, year Defense and facilities and equipment - allotment to United States Martitime Commission Allotments are defense aid appropriations Disbursements Excess of receipts or disbursements Balance available at beginning Balance at close of fiscal year	*-

* Red 14-7159

13,054,864.82

15,000,000.00 47,426,545.88 32,426,545.88* 45,481,410.70 13,054,864.82

50,000,000.00 4,518,589.30 45,481,410.70 45,481,410.70

65,000,000.00 51,945,135.18 13,054,864.82

824,983,000.00 212,813,825.54 612,169,174.46 243,322,753.24 368,846,421.22

317,226,200,00 212,813,825,54 104,412,374,46 240,994,128,67 135,681,754,21* 504,528,175-43 368,846,421.22

0. 507,756,800.00 3,228,624.57 504,528,175.43 504,528,175.43

507,756,800.00

368,846,421.22

154,003.94 36,833.78 117,170.16

117,170.16

154,003.94

56,676,847.49 30,039,896.32 26,636,951.17

41,669,909.99 29,740,896.32 11,929,013.67 14,707,937.50 26,636,951.17

14,707,937.50

15,006,937.50 299,000.00

6,493.12

6,000,000.00 5,993,506.88 6,493.12

5,985,861,30 5,985,861,30 5,992,354,42 6,493,12

6,000,000.00 7,645.58 5,992,354.42

5,992,354.42

13,070,039.14

26,636,951.17

4,456,123.23

12,270,039.14 7,946,733.61 4,323,305.53 132,817.70

800,000.00 667,182.30 132,817.70

4,456,123.23

132,817.70

(APPENDIX B - CONTINUED)

5 to July 1, 1941 to 1941 June 30, 1942 Total	114,633,500.00 114,633,500.00 93,659,641.76 93,659,641.76 20,973,858.24	124,678,064,00 113,052,479,06 113,052,479,04 23,978,656,57 23,978,656,57 12,553,971,63* 12,553,971,63* 84,325 84,325	0.00	000.00 -0- 294,000.00 742.10 224,005.51 224,147.61 257.90 293,257.90 69,252.39 257.90 3,600,000.00 3,600,000.00	
June 20, 1940 June 30, 1941		13,596,936.00 -0- 13,596,936.00 13,596,938.88 12,437,397.12	264,000,00 255,563,62 81,456,88 -0- -0- 81,436,38	294,000.00 742.10 293,257.90 293,257.90	9 69,659,253.21 174,160,504.09 512,438.77 550,234.69
Oct. 26,1936 to July 1,1938 to June 30, 1938 June 30, 1939					\$ 112,374,904.71 72,118,753.99 -0000000000000-
Defense 41d. Apricultural, Industrial and other Commodities -		Defense at the setting, reconditioning, etc. of defense articles - Allotment to United States Maritime Commission: Allotments from defense aid appropriations Transfers to War Shipping Administration Balance of allotments after transfers Disbursements Excess of receipts or disbursements Excess of receipts or disbursements Balance available at beginning of fiscal year Balance available as descanded available and states	A1 A1	Maritime Commission: Allotments from defense aid appropriations Disbursements Excess of receipts over disbursements Excess of receipts over disbursements Balance available at beginning of fiscal year Balance at close of fiscal year Deposits, compensation for foreign merchant vessels Collections	Summary of Available Funds on Deposit at Close of Fiscal Kear; Construction fund, United States Marriame Commission, Act of June 29, 1994 provided for the Marriame Commission, Act of June 29, 1995 provided for the States Marriame of the Marriame - school hunds, fiscal years 1938, 1939, 1940, 1941 and 1942 Emergency ship construction fund State Marriame construction fund Emergency ship construction fund Forking fund - United States Marriame Commission - Navy Department Working fund - United States Marriame Commission - Navy Department Forking fund - United States Marriame Commission on Personal States Marriame Commission - Navy Department Forking fund - United States Marriame Commission - Navy Department Forking fund - United States Marriame Commission - Navy Department Forking fund - United States Marriame Commission - Navy Department Forking fund - United States Marriame Commission Deposits, compensation for foreign merchant vessels Compensation for foreign merchant vessels Compensation for foreign arechant proferior Foreign of all funds available at close of fiscal years * Red *

^{*} Red 14-7159

(APPENDIX C)

SUPPORT OF SHIP CONSTRUCTION PROPRAY - AS AT JUNE 30, 1942

	No. of Vessels	Ships Completed Tetimated Di- Completed Costs Ju	Disbursements to June 30, 1942	Under Con No. of Vessels	Under Construction (Including Amards) Estimated Disbursemen No. of Completion to to essels Costs June 30, 19	ding Awards) Disbursements to June 30, 1942	No. of Vessels	Total of All Vessels Estimated Dis Completion Costs Jun	Disbursements to June 30, 1942
East Coast - Long Range Program Defense Aid Program For Cther Rovernmental Agencies Total East Coast		\$ 399,591,451 2,232,500 401,923,951	334,860,554 2,036,905 <u>336,897,459</u>	558 \$ 251 62 62 871	1,274,970,679 326,694,752 151,439,088 1,753,104,519	80,196,250 32,757,747 4,425,232 117,379,229	720 347 62 1,129	\$ 1,674,562,130 329,027,252 151,439,088 2,155,028,470	415,056,804 34,794,652 4,425,232 454,276,688
Gulf Coast - Long Range Program Emergency Ship Program Defense Aid Program For Other Governmental Agencies Total Gulf Coast	197 197 197	47,623,745 10,000,000 5,355,000 7,053,704 70,032,449	41,152,695 8,461,150 4,275,599 4,543,625 58,433,069	221 200 200 201 201 201 201 201 201 201	556,934,000 128,000,000 172,687,300 54,057,753 911,679,052	26,529,215 28,006,426 40,414,562 20,312,316 115,262,519	48.88.4 <u>0</u>	604,557,745 138,000,000 178,042,300 61,111,457 981,711,502	67,681,910 36,467,576 44,690,161 24,855,941 173,692,588
West Coast - Long Range Program Dergency Program Defence 14d Program For Other Rovermmental Agencies Total West Coast	72 45 40 1 <u>57</u>	159,430,591 90,000,000 140,000	125,079,326 80,877,195 - 205,956,521	912 86 75 1164	2,296,774,941 172,000,000 11,656,521 182,689,596 2,663,121,058	111,884,676 19,284,747 2,826,293 66,986,836 200,982,552	132	2,456,205,532 262,000,000 11,796,521 182,689,596 2,912,691,649	236,964,002 100,161,942 2,826,293 66,985,836 406,939,073
Great Lakes - Long Range Program Defense Aid Program Total Great Lakes	88	315,000	126,604	7,778	67,107,800 30,095,625 97,203,425	5,155,653 2,463,251 7,618,904	132	67,107,800 30,410,625 97,518,425	5,155,653 2,589,855 7,745,508
Procurement and Servicing Expense			20,578			250,182			270,760
Total - Long Range Program Emergency Ship Program Defense Aid Program For Other Governmental Agencies Total All Programs	38 88 JS	606,645,787 100,000,000 8,142,500 7,053,704 \$ 721,841,991	501,092,575 89,338,345 6,459,686 4,543,625 601,434,231	1,7%5 150 161 161 2,644 2,644	4,195,787,420 300,000,000 541,134,198 388,186,437 5,425,108,055	223,765,794 47,291,173 78,712,035 91,724,384 441,493,386	1,999 200 1,164 1,346 1,346	4,802,433,207 400,000,000 549,276,698 395,240,141 \$ 6,146,950,046	724,858,369 136,629,518 85,171,721 96,268,009 1,042,927,617
			Tonn	2 6 8					
		No. of Vessels	Total Deadweight Tons		No. of Vessels	fotal Deadweight Tons		No. of	Total if Deadweight
Long Range Program Emergency Ship Program Defense Aid Program	(Ships	25. 50. 50. 39. 39.	2,694,329 540,000 32,400	(Ships	1,745 150 282) 588 3, 306)	18,063,956 1,620,000 2,608,400	Ships Small	1,999 200 285) 983 Graft 698)	20,758,285 2,160,000 2,540,800
For Other Governmental Agencies	Ships 1(~ ~	10,000	B TO THOUSE		1,001,020			1,011,020
Total Tomage	Crait Crait		3,276,729		2,674	23,293,376		37.76	2 6,570,105 (A)
14-7159 Note: (A) No deadweight tonnages included for		700 small craft.							

(AFFENDIX C-1)

LARGE VESSELS BUILT FOR MARITIME COMMISSION, BRITISH AND FRIVATE ACCOUNTS - JULY 1, 1941 TO JUNE 30, 1942

IN UNITED STATES SHIPYARDS

November November January Ja	September John October Movember December January Ships Din.T. Din.T. Ships Din.T. Ships Din.T. Ships Din.T. Din.T.	1941 1941	Sagtamber 1941 Sagtamber December January Sagtamber January Ja	1941 1942	1941 1942	1941 1942
November December January Ja	Percentage Per	Particle Particle	194 194 1950 19	1942 Attacher Bovenher 1942 Attacher 1944 Attacher 1945 Attacher	1942 1942 1944	1942 1942
Diff. Discomber Junuary Diff. Silips	December January February Particle Pebruary	Proceedings	194 December December January February March 194 D.M.T. Single D.M.T. Sinlies D.	1942 Attack Att	Proceedings Procedings P	1942 Att 171 Att 171
21,000 2 31,641 35 26,175 35 26,175 35 26,175 37 27,643 27,000 3 30,300 21,000 6 94,665 21,000 6 94,665 37,000	Pebra Pebr	Part	194 194	1942 1942 1944	1942 Autority Part Autority Autori	1942 1942
Shires Div. 55 3 11,841 1 3 21,952 1 1 15,850 1 7 72,643 2 9 4,685 6 6 94,685 6 6 94,685 6 16 197,628 7	Ships D.W.T. Ships 31,984,1 12 13 24,982 2 1 15,689 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	National Part Petronal Part	194 194	1942 Attack Att	1942 All the late 1942 All the late	1942 Arrita February 1942 Arrita Arr
8850 13 18 18 18 18 18 18 18 18 18 18 18 18 18	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	### February Mark 12 127,414 16 19 19 19 19 19 19 19	194 195	1942 Attach 1942 Attach Attac	1942 Arrival Arrival	1942 Alexan 1942 Alexan 1942 Alexan 1942 Alexan
		127,414 16 172,127,127,127,127,127,127,127,127,127,	194 194	1942 Attach 1942 Attach 1942 Attach 1942 Attach 1945 Attac	1942 All Parcel 1942 All Parcel Al	1942 Auren 1942 Auren 1942 Auren 1942 Auren 1944 Auren 1944 Auren 1944 Auren 127,414 16 172,073 26 281,372 43 44,013 Auren 127,414 16 172,073 26 281,372 43 44,013 Auren 120,000 0 11,100 2 13,000 0 13,000 0 13,000 0 13,000 0 10,400

(APPENDIX D)

CONSTRUCTION OF SHIPWAYS AND OTHER FACILITIES

AS AT JUNE 30, 1942

	Long Ran	Long Range Frogram	Emergency S	mergency Ship Program No. of Estimated	Defense Aid Program No. of Estimate	d Program Estimated	Total all Programs No. of Estimate	Programs Estimated	
District	Shipways	Cost	Shipways	Cost	Shipways	Cost	Shipways	Cost	
East Coast	541	\$ 66,031,051	6	18,071,592	28	36,836,598	83	120,939,241	<u>ک</u> ر
Gulf Coast	33	16,426,787	17	24,016,994	8	3,915,021	53	74,358,802	<u></u>
West Coast	71.5	126,249,513	25	38,451,496	71	27,640,593	108}	186,341,602	3
Great Lakes		935,000						000*569	1
			l		!				
Total	149	\$ 239,342,351	대	80,540,082	3	62,392,212	24.32	382,274,645	

^{1/} Includes cost of expansion of existing
 facilities and transportation totalling
 \$18,851,800

^{2/} Includes transportation and provision for contingent liability in connection with cancelled contracts totalling \$15,267,340

^{3/} Includes cost of expansion of existing facilities and transportation totalling \$8,195,638

^{4/} Cost of expansion of existing facilities.

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	•
	•

(APPENDIX E)

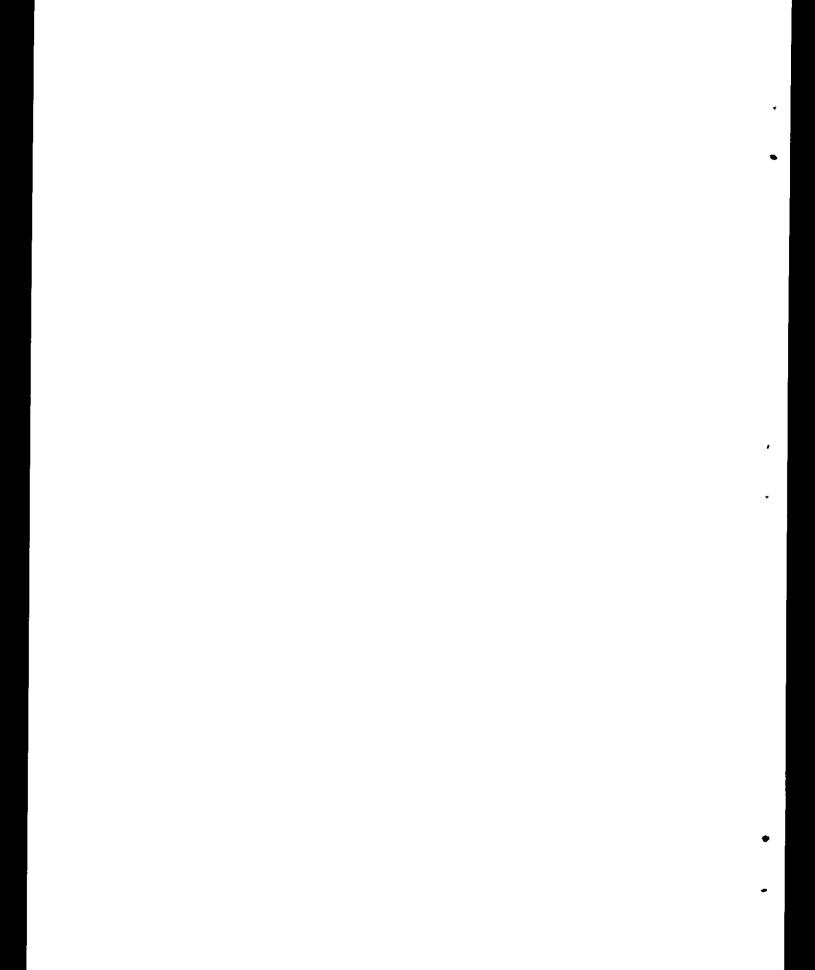
SHIPBUILDING PROGRAM - SALE OF SHIPS

LONG RANGE PROGRAM

FISCAL YEAR 1942

<u>Furchaser</u>	Type of Ship	No.		Sales Price
American Export Line, Inc.	C-1 Cargo C-3 " Special Cargo	1 4		\$ 5,999,919.46 7,621,942.66
American Mail Line, Ltd. American President Lines, Ltd. Bull SS Co., A. H.	C-2 Cargo C-3 Pass.& " C-1 Cargo	=	5 1 1 2 1	3,177,390.74 2,516,608.83 2,516,194.00 3,311,782.97
Kaymar Tankers Inc. Lykes Bros. SS Co., Inc.	Fanker C-1 Cargo C-2 " C-1 "	3 <u>1</u>	4	3,000,000.00 4,883,889.74 1,183,830.50
New York & Cuba Mail SS Co. Co. Pacific Atlantic SS Co. Seas Shipping Co., Inc.	C-1 " C-1 " C-2 " Tanker		1 2 2 3 1	2,505,839.48 4,963,843.00 4,688,920.58 3,000,000.00
Standard Oil Co., of New Jersey U. S. Lines Co.	" C-1 Cargo C-2 "	3 <u>2</u>	1 5 1	3,000,000.00 6,882,449.86
Waterman SS Co., Inc. Total Sales of Ships Completed	C-2 "		<u>-</u> ± 37	3,200,000.00 62,452,611.82
Under Construction: Alcoa SS Co., Inc. American Export Line, Inc. American South African Line Barber Asphalt Co. Grace Line, Inc. Lykes Bros. SS Co., Inc. Mississippi Shipping Co., Inc. Moore-McCormack Lines, Inc. Socony Vacuum Oil Co. Standard Oil Co., of New Jersey U. S. Lines Co.	C-l Cargo Special Cargo C-2 Cargo Tanker C-2 Cargo C-1 " C-2 " C-2 " Tanker C-2 " Tanker " C-2 Cargo C-1 " Tanker " C-2 Cargo C-2 " Tanker " C-2 Cargo C-2 "	4 4 4	666315 83 1225355 59	8,048,856.00 11,316,000.00 4,828,146.00 3,122,000.00 8,046,910.00 11,720,804.00 4,834,475.00 17,581,206.00 6,244,000.00 15,610,000.00 4,648,355.00 16,000,000.00
Total Sales of Ships Completed a Construction	and Under		96	\$ 174,453,363.82

(Does not include transfers to other Government Agencies)



VESSELS OVER 20 YEARS OF AGE ON WHICH AN OPERATING DIFFERENTIAL
SUBSIDY HAS BEEN PAID DURING THE PERIOD FROM JULY 1, 1941 TO JUNE 30, 1942

(APPENDIX F)

Name of Contractor	<u>Vessel</u>	Total Date, 20 Years No. of of Age Vessels
American Export Lines, Inc.	(Exminster	May 16, 1939) 1
American Mail Line, Ltd.	(Capillo (Coldbrook (Collingsworth (Crown City (Satartia (West Cusetta	April 29, 1940) Nov. 29, 1939) Mar. 26, 1940) 6 Dec. 24, 1939) June 3, 1939) Jan. 18, 1941)
American President Lines, Ltd.	(Pres. Cleveland (Pres. Garfield (Pres. Grant (Pres. Harrison (Pres. Pierce (Pres. Taylor (Pres. Tyler	Jan. 31, 1941) July 5, 1941) April 22, 1941) Jan. 6, 1941) 7 Jan. 27, 1941) Mar. 6, 1941) Dec. 6, 1940)
American South African Line, Inc.	(Challenger (Chas. H. Cramp (Henry Grove (Sagadahoc	Oct. 3, 1938) Nov. 1, 1940) 4 Feb. 16, 1941) July 9, 1938)
Lykes Bros. Steamship Co., Inc.	(American Press (Cardonia (Chester Valley (Cripple Creek (Genevieve Lykes (Hybert (Liberator (Margaret Lykes (Heanticut (Ruth Lykes (Scottsburg (Tillie Lykes (Velma Lykes (Volunteer (Winston Salem	Feb. 27, 1940) June 30, 1940) Dec. 30, 1939) Oct. 20, 1939) Sept. 14, 1939) Sept. 26, 1940) June 28, 1938) Feb. 12, 1940) 15 Mar. 25, 1941) Nov. 10, 1939) Nov. 28, 1939) April 29, 1940) May 7, 1940) Aug. 22, 1938) April 25, 1940)

(APPENDIX F CONTINUED)

Name of Contractor	<u>Vessel</u>	Date, 20 Years of Age	Total No. of <u>Vessels</u>
Mississippi Shipping Co., Inc.	(Delmar (D-laundo (Delnorte (Delplata (Delrio (Delsud (Delvalle	Oct. 1 1940) Dec. 1, 1939) May 30, 1939) Aug. 16, 1940) Aug. 22, 1939) July 29, 1939) Nov. 17, 1939)	7
Moore-McCormack Lines, In	(Collamer (City of Flint (Mormacmar (Mormacrey (Mormacrio (Mormacsul	Feb. 21, 1940) Feb. 28, 1940) Oct. 28, 1940) Sept. 19, 1939) Oct. 30, 1939) March 19, 1940)	6
New York & Cuba Mail S.S. Co.	(Agwistar (Panuco	Feb. 14, 1939) Jan. 18, 1937)	
Seas Shipping Co.	(Algic (Greylock (Pipestone County (Robin Adair (Robin Goodfellow (Robin Gray (West Imboden	Aug. 25, 1940; Aug. 28, 1941; July 18, 1939; Jan. 9, 1940; Feb. 9, 1940; Jan. 22, 1940; March 14, 1939;	7
United States Lines Co.	(Artigas (Capulin (City of Dalhart (City of Elwood (Cold Harbor (Jeff Davis (Lehigh (McKeesport (Potter (Quaker City (Tampa (Vincent (West Honaker (Wichita (Yomachichi	April 30, 1940, June 30, 1940, Feb. 23, 1941, March 18, 1941, Feb. 9, 1940, April 22, 1941, July 29, 1939, April 11, 1939, Dec. 20, 1940, Feb. 3, 1940, Feb. 3, 1940, Jan. 31, 1941, Oct. 16, 1939, Dec. 18, 1939, Dec. 16, 1939, Dec. 1939, Dec. 16,	15
Total			70 ==

ABSTRACT OF FORMAL DECISIONS ENTERED JULY 1, 1941, TO JUNE 30, 1942.

American Union Transport, Inc. v. Italian Line, 2 U.S.M.C. 553. Complainant is a broker seeking reparation for brokerage and for alleged injury to its reputation as a broker, because of defendant carrier's refusal to book shipments upon its requests. Duties of defendant carrier under regulatory provisions of Shipping Act, 1916, not owed to complainant broker, as such. Complaint dismissed.

Alaskan Rates, 2 U.S.M.C. 558. (The report also embraces No. 572, Alaska Rate Investigation No. 2.) Rate base and fair rate of return for respondents, Alaska Steamship Company, Northland Transportation Company, Alaska Transportation Company and Santa Ana Steamship Company, and net income under proposed rates determined. Proposed rates found not to yield fair return as to certain respondents and not an excessive return as to others. Respondents' rate structures as a whole not shown to be unreasonable. Increases in rates on commodities transported prior to June 1940, at freight, n.o.s. rates, to the extent they exceed increases published in suspended schedules under item freight, n.o.s., found not justified and unlawful. Special rates to large shippers based on volume found unduly prejudicial and preferential. Complaint alleging prejudice to Tacoma and preference to Seattle not sustained. Services of certain respondents to so-called "irregular" ports for which no tariffs are filed found subject to Commission's jurisdiction and respondents required to file tariffs. Provisions of bills of lading, etc., affecting rates and services not effective unless incorporated in tariff. Respondent Alaska Steamship Company should cancel joint rail and water rates maintained with Alaska Railroad and in lieu thereof publish and file with the Commission water proportional rates. Common carrier status of certain respondents and carriers determined. Appropriate order entered.

Practices, Etc. of San Francisco Bay Area Terminals, 2 U.S.M.C. 588. Respondents, including State and municipal terminals, are "other persons" as defined in Shipping Act, 1916, as amended. Certain respondents are operating under agreements or working arrangements within the purview of section 15 of said act, without approval of the Commission. Practice of Encinal Terminals of collecting service charges from steamship lines on freight discharged at other terminals unauthorized by its tariff and unreasonable in violation of section 17 of said act. Encinal Terminals knowingly received information in violation of section 20 of said act. Practice of State and municipal terminals of making tariff changes without adequate notice unreasonable. Changes should not be made except upon 30 days notice, unless good cause exists for shorter period. Respondents rules, regulations and practices regarding free time unduly prejudicial and preferential and unreasonable in violation of sections 16 and 17 respectively, of said act. Reasonable regulation prescribed. Respondents' rates, rules, regulations, and practices relating to wharf demurrage and wharf storage unduly prejudicial and preferential and unreasonable in violation of sections 16 and 17 respectively, of said act. Reasonable regulation prescribed. Respondents should file their tariffs with the Commission in order that regulations prescribed may be enforced. Appropriate order entered.

Long Beach Lumber Co. Inc. v. Consolidated Lumber Co., 2 U.S.M.C. 611. Defendant, a wharf operator, found not to have refused delivery of lumber to complainant on January 6, 1941. Complaint dismissed. 14-7159

Rates, Charges, and Fractices of L. & A. Garcia and Co., 2 U.S.M.C. 615. By "brokerage" payments to shippers and by otherwise reducing freight charges, respondent allowed persons to obtain transportation for property at less than the regular rates by unjust and unfair means, and unduly preferred certain shippers and unduly prejudiced and discriminated against other persons shipping under similar circumstances, in violation of sections 16 and 17 of the Shipping Act, 1916, as amended. In not filing with the Commission as required, rates, charges, rules and regulations for and in connection with the transportation of property from the port of New York to Havana, Cuba, respondent knowingly and willfully violated the rules and regulations of the Commission prescribed in Section 19 Investigation, 1935, 1 U.S.S.B.B. 470.

Sugar Rates - Puerto Rico to Atlantic and Gulf Ports, 2 U.S.M.C. 620. Proposed increased rates on sugar from Puerto Rico to Atlantic and Gulf ports not shown unlawful. Order of suspension vacated and proceeding discontinued.

<u>Surcharge - Matson Navigation Company</u>, 2 U.S.M.C. 622. Surcharge of 35 percent on Pacific Coast/Hawaiian freight rates found justified.

Surcharge - U.S./Haiti and Mexico Services, 2 U.S.M.C. 625. Surcharge of 22 percent on freight rates for transportation between ports in the United States and ports in Haiti and East Coast of Mexico not excessive.

G. C. Schaefer v. Encinal Terminals, 2 U.S.F.C. 630. Respondent's use of its terminal facilities in its railroad pool car business, and its practices in connection therewith found not to be in violation of sections 16 and 17 of the Shipping Act, 1916. Complaint dismissed.

Lumber Rates - Atlantic and Gulf Ports to Fuerto Rico, 2 U.S.M.C. 636. Proposed rates on lumber from United States ports on the Atlantic and Gulf of Mexico to Puerto Rico found not justified. Suspended schedules ordered canceled, without prejudice to the establishment of a surcharge based upon actual costs incurred as the result of war-time operation.

Alaska Rates, 2 U.S.M.C. 639. (This report also embraces No. 572, Alaska Rate Investigation No. 2; and No. 611, Surcharge - Alaska Trade.) On further hearing, rate base and fair rate of return for respondents Alaska Steamship Company, Northland Transportation Company, and Alaska Transportation Company determined. Basic rate structures of Alaska Steamship Company and Northland Transportation Company found unreasonable. Surcharges on adjusted rates determined. Special rates to Navy Department and Siems-Drake Puget Sound Company found unduly prejudicial, and an unreasonable practice. Appropriate order entered.

Terminal Rates and Charges at Seattle of 4laska S.S. Co., 2 U.S.M.J. 660. Proposed increased terminal rates and charges at Seattle, Wash., of Alaska Steamship Company not shown unlawful. Order of suspension vacated, and proceeding discontinued.

(APPENDIX G - 1)

MAXIMUM FREIGHT RATES AND SURCHARGES AUTHORIZED BY THE U.S. MARITIME COMMISSION UNDER THE SHIP WARRANTS ACT

Trade	Commodity	Rate Bonging from 22 cents to 38 cents	Authorized 9/1-41
	Sugar	ranging from 32 centes to 30 centes per 100 pounds 1/	
		1/Modified by Commission action of Dec. 4, reducing south side Guba rates to South Atlantic and Gulf by 2 cents, and increasing same rates to north of Hatteras by 1 cent per 100 pounds.	
	LIA	40 cents per cubic foot	10/14-41
	LIA	50 cents per cubic foot	10/14-41
	Copper and Lead	\$8.50 per ton of 2240 pounds	10/23-41
	Wool	\$3.04 per 100 pounds. Usual Differentials different varities - customary absorptions in effect $3/8-40$	10/17-41
	Cocos	\$1.10 per bag from base ports. Outport differentials in effect $4/1-41\ \text{L}$	11/10-41
		1/Modified Dec. 4, eliminating Ilheos as base port.	

(APPENDIX G - 1 - CONT'D)

Trade	Commodity	Rate	Authorized
East and North Coast of South America to U. S. North Atlantic and Gulf	Castorseed	\$17.00 per 1,000 kilos from base ports. Outport differentials in effect $4/1-41\ { m L}/$	11/10-41
		1/ Modified Dec. 4, eliminating Ceara and Maranham as base ports.	
Coastwise - For Hampton Roads or Philadelphia loading.	Bulk coal	Rates ranging from \$1.00 to \$1.60 per ton of 2240 pounds.	11/19-41
Coastwise - U. S. Gulf and U. S. Atlantic	Gasoline	40 cents per barrel $1/$	11/27-41
		1/ Port and product differentials established $1/13-42.$	
Havana to New York	Fruits and vegetables	Specific rates authorized, representing approximately 10% increase.	12/11-41
Red See and Suez to U. S. North Atlantic	Chrome ore	\$22.50 per ton of 2240 pounds	12/11-41
Red See and Suez to U. S. North Atlantic	Cotton, Egyptian	Cotton, Egyptian 50 cents per cubic foot	12/11-41
Tampa and Key West - Mayana Peninsular and Occidental S. S. Co.	All	General Freight Increases	12/16-41
Between U. S. Pacific ports and Hawaiian Islands 14-7159	All	10% surcharge on existing rates	12/20-41

(APPENDIX G - 1 - CONT'D)

Trade	Commodity	Rate	Authorized
Between ports in the State	LLA	45% increase in rates. 1/	1/6-42
of Washington and ports in Alaska and between ports in Alaska. Alaska Steamship Co.		1/ Modified 3/31-42 restricting increase to 20% for traffic to and from Southeastern Alaska.	
Between U. S. Atlantic and Gulf ports and ports on the West Coast of South America, and the West Coast of Central America and Mexico.	a, All	26% surcharge on existing rates	1/10-42
Between U. S. Atlantic and Gulf ports and ports in the West In- dies, Caribbean Sea, East Coast of Central America and Panama, including the Canal Zone	f 411	22% surcharge on existing rates	1/10-42
Between Pacific Coast and Alaska, and between Alaskan ports. North-	ka, All rth-	45% surcharge on existing rates for 1/16-42 sailing of "Northland".1/	1/15-42
land Transportation Go.		1/ Modified 1/20-42 to include 1/24-42 sailing of "North Sea." Modified 2/7-42 to include all future sailings. Modified 3/31-42 restricting surcharge to 20% for traffic to and from and between Southeastern Alaska ports.	
Puerto Rico to U. S. Atlentic and Gulf 14-7159	Sugar	28 cents per 100 lbs. (Increase of 8 cents)	1/16-42

(APPENDIX $G - 1 - CONT^*D$)

Authorized	1/20-42	1/20-42	1/20-42	1/20-42	1/20-42	1/22-42	1/29-42
Rate	Currently effective tariff rates and charges sanctioned as maxima for the trade.	Currently effective tariff rates and charges sanctioned as maxima for the trade.	30% surcharge on rates which were in effect 9/1-40	13% surcharge on rates which were in effect 9/1-40 and on wool rate of \$3.04 per 100 lbs.	35% surcharge on existing rates	Tanker rates for voyage charters ranging 15¢ per barrel to 70¢ per barrel to marrel servitals.	22% surcharge on rates which were in effect 9/1-40
Commodity	All	All	All	All	All	Petroleum products	All except iron and steel scrap
Trade	Ports in Brazil south of and including Victoria to U. S. Atlantic and Gulf. Brazil/United States Freight Conference.	Ports in Argentina, Uruguay and Paraguay to U. S. Atlan-tic and Gulf. River Plate/United States Conference.	Between U. S. Atlantic and Gulf and East Africa. Seas Shipping Co. and American South African Line	Between U. S. Atlantic and Gulf and Australia, including New Caledonia	Between Pacific Coast and Hawaii.	Caribbean area - Panama - U.S. Gulf - U. S. Atlantic - Halifax - Montreal - U.S. Pacific - Honolulu.	Between United States ports and ports in Haiti and on East Coast of Mexico 14-7159

(APPENDIX G - 1 - CONT'D)

Trade	Commodity	Rate	Authorized
U. S. Atlantic and Gulf to Persian Gulf	LLA	18% surcherge on retes which were in effect 9/1-40	1/29-42
U. S. Atlantic and Gulf to India and Ceylon	All	25% surcharge on rates which were in effect $9/1-40$	1/30-42
India and Ceylon to U. S. Atlantic and Gulf	11	20% surcharge on rates which were in effect 9/1-40 from Calcutta to U. S. Atlantic & Gulf	1/30-42
Between U. S. Pacific Coast ports and ports in Australia, New Zealand, New Caledonia and other South Pacific Islands.	A11	13% surcharge on rates which were in effect 9/1-40 and on wool rate of \$3.04 per 100 lbs.	2/10-42
Between U. S. Atlantic and Gulf ports and Puerto Rico and Vir- gin Islands	All except sugar from Puerto Rico	22% surcharge on existing rates	2/14-42
Puerto Rico to U. S. Atlantic and Gulf	Sugar	19% surcharge on existing rates	2/14-42
Between U. S. Atlantic and Gulf ports and Dominican Republic, Trinidad, Windward and Leeward Islands, British Guiana, Guidad Bolivar, Eastern Venezuela, Turke Island, Inagua and other islands in West In- dies and Caribbean Sea.	All except Suga from Cuba	All except Sugar 22% surcharge on rates waich from Cuba were in effect 1/10-42	2/14-42

Subsequent maximum Rates and Surcharges under the Ship Warrants Act authorized by the War 14-7159

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(APPENDIX H)

CLAIMS ARBITRATED OR SETTLED UNDER SUITS IN ADMIRALTY ACT FROM OCTOBER 16, 1941 TO JUNE 30, 1942

PERSONAL INJURY

<u>vessel</u>	CLAIMANT OR RESPONDENT	METHOD	AMOUNT AMOUNT PAID RECEIVED
SS ARGENTINA	Robert S. Hulsart	Settled	\$225 (Seaman died be- fore payment-dropped for inability to secure administrator of estate)
SS BRAZIL	Gustav Olander .	Settled	\$ 500
SS COLORADO	John A. Gallagher	Settled	75
SS JOHN ERICCSON	Walter Ratka	Settled	75
SS LOANTAKA	Henri Bjerregaard	Settled	120
SS LOANTAKA	Joao De. A. Correia	Settled	Amt. Unknown
SS LOANTAKA	G.S.T. Ljungaren	Settled	75.
SS MANHATTAN	Alexander Roverud	Settled	200
ORIZABA	Michael J. McDevitt Mary E. McDevitt U. S. Lines	Settled	750
SS PAN AMERICAN	John Manuel	Settled	Amt. Unknown
SS WEST POINT	Edward J. Byrne		17.50
SS WEST POINT	Solomon Schiessel		300
SS WEST POINT	Alfred G. Borley		650

(APPENDIX H - CONT'D - 2.)

CLAIMS ARBITRATED OR SETTLED UNDER SUITS IN ADMIRALTY ACT

FROM OCTOBER 16, 1941 TO JUNE 30, 1942

MISCELLANEOUS

VESSEL	CLAIMANT OR RESPONDENT	NATURE	METHOD	AMOUNT PAID	AMOUNT RECEIVED
SS INDEPENDENCE HALL	U.S.M.C. S.T.I.M. Stevedores	Stevedore damage	Settled		\$2320.49
PINK STAR	Charles Albert Parkinson	Loss of Personal Effects in sink- ing of vessel	Settled	\$62.50	

CLAIMS ARBITRATED OR SETTLED UNDER SUITS IN ADMIRALTY ACT FROM OCTOBER 16, 1941 TO JUNE 30, 1942

CASES COVERED BY OUTSIDE PROTECTIVE AND INDEMNITY INSURANCE

CASES COV	FKED BI OUISIDE LUOIS	POTTAE WWD TWDERMITT	LINSOICANOE	
VESSEL	CLAIMANT	NATURE	METHOD	AMOUNT PAID
SS ALGIC	Anthony Olszewski	Personal Injury	Settled	Unknown
SS ARTIGAS	Robert McElroy- Louise McElroy	Cargo Damage	Settled	Unknown
SS ARTIGAS	Loewengart & Co.	Cargo Damage	Settled	\$700
SS CAPILLO	Chas. H. Anderson	Personal Injury	Settled	Ųnknown
SS CAPILLO	Benjamin Lipp	Personal Injury	Settled	Unknown
SS CAPILLO	James E. Whitehead	Personal Injury	Settled	Unknown
MS CITY OF DALHART	Bank of China	Breach of Con- tract	Settled	\$6,250
SS COLLINGSWORTH	Thomas Burke	Personal Injury	Settled	Unknown
SS INDEPENDENCE HALL	John Duffy	Personal Injury	Settled	Nothing
SS LEHIGH	Frank Johnson	Personal Injury	Settled	Unknown
SS LEHIGH	Warren S. Savage	Personal Injury	Settled	Unknown
SS LIBERTY	Ruckert Terminal Corp.	Suit to recover for compensation paid for personal injury to Dick J. Miles	Settled	\$4000
SS LIGHTNING	Walter E. Nolon	Personal Injury	Settled	\$50.00
MS MOKOTAM	Edward Ginley	Personal Injury	Settled	\$125.00
MORMACSUL	Ford Motor Co. Export, Inc.	Cargo Damage	Settled	Unknown
SS QUAKER CITY	Wm. S. Lobue	Personal Injury	Settled	Unknown
SS TAMPA	Robert Kennedy	Personal Injury	Settled	Unknown
MV WARD	Fred L. Zimmerman	Personal Injury	Settled	Nothing
WEST CALUMB	Simon Scahis	Personal Injury	Settled	Unknown

(APPENDIX H - CONT'D - 4.)

CLAIMS ARBITRATED OR SETTLED UNDER SUITS IN ADMIRALTY ACT FROM OCTOBER 16, 1941 TO JUNE 30, 1942

CASES COVERED BY OUTSIDE PROTECTIVE AND INDEMNITY INSURANCE

VESSEL	CLAIMANT	NATURE	METHOD	AMOUNT PAID
SS WEST HONAKU	Andrew McMurray	Personal Injury	Settled	\$202.50
SS WEST KEENE	Wm. Modestowicz	Personal Injury	Settled	Unknown
SS WINONA COUNTY	Peter Ruda	Personal Injury	Settled	Unknown
YOMACHICHI	John A. Salick	Personal Injury	Settled	Unknown

(APPENDIX I)

STATEMENT SHOTING (ANNUALLY) FROM INCEPTION TOTAL OPERATING-DIFFERENTIAL SUBSIDY ACCRUED UNDER LONG-TERM AGREEMENTS WITH THE U. S. MARITINE COMMISSION.

AMOUNTS AUTHORIZED OR REQUIRED TO BE DEPOSITED INTO THE STATUTORY CAFITAL AND SPECIAL RESERVE FUNDS, OR DEVINED BY OFFICE OWN THE STATUTORY CAFITAL AND SPECIAL RESERVE FUNDS, OR DEVINE OWN THE STATUTORY CAFITAL AND SPECIAL RESERVE FUNDS, OR DEVINE OWN THE STATUTORY CAFITAL AND SPECIAL RESERVE FUNDS, OR DEVINE OWN THE STATUTORY CAFITAL AND SPECIAL RESERVE FUNDS, OR DEVINE OWN THE STATUTORY CAFITAL AND SPECIAL RESERVE FUNDS.

SAID FUNDS, ALL THROUGH DECEMBER 31, 1941 AND BASED ON AUDITED FIGURES EXCEPT WHERE OTHERWISE INDICATED

(d) Transfers from Special Reserve to Capital Reserve Fund(e) Other		(c) New processes from sale of ourse uses (d) Depreciation Accruals (d) Depreciation Accruals (e) Other il Amount of withdrawals from the Capital Reserve	(b) New operating profits from other operations	Special Reserve Funds: (a) Net operating profits from subsidy operations	a a					operations) 5 Total net profits from subsidy operations (x) 6 Amount of net profits account to the Commission	3 Total subsidy accrued 4 Capital necessarily employed (in subsidized		1 Name of Contractor 2 Period of Agreement
¢ þ	ခုခုံ ခုံ	-0- 428,982.00 -0-	þ	251,206,19	275,092.85 1,108,461.09 (b) -0- (b) -0-	232,000.00	384,868.94	þ	137,546.43	2,473,225.24 522,415.37	\$ 1,035,168.17	1938	JE
÷	¢	-0- 521,232.96 -0-	þ	1,135,690.53	1,108,461.09 (b) -0-	462,000.00	1,267,071.29	0	691,776.98	3,279,718.06 1,436,432.90	1,369,418.00	1939	American Exp unuary 24, 1938 Calenda
÷ -	1,298,475.99 2,527,429.72	1,474,250.00 1, 910,142.47 (c) 12,328.72 (c)	þ	6,855,827.33	12,328.77 7,464,454.13	498,687.50	5,639,659.83	-0-	4,111,827.62 (a)5,384,756.13	3,281,850.54 7,792,639.18	1,707,241.45	1940	American Export Lines, Inc. January 24, 1938 to December 31, 1949 Calendar Years
13,303,913.69	4,408,513.67 4,286,745.27 -0-	1,465,575.25 710,179.16 c) 44,876.76	þ	12,712,830.47	44,876.76 12,958,744.41	770,000.00	18,334,592.31	þ	a)5,384,756.13	7,091,165,81 13,667,860.99	972,928.51	(z) 1941	
ψÞ	† †	þþþ	þ	246,652.25 (_0_ 245,370.12	þ	375,374.46	245,370.12 (þ	1,300,043.36	204,549,45	1940	American Hail Line, Itd. April 1,1940 to April 1,1943 Calendar Years
(- - -	- - 		þ	246,652.25 (b)1,530,521.55	-0- 1,530,521.55	103,337.00	2,011,655.77	245,370.12 (a)1,670,125.17	þ	2,115,262.57 3,061,036.36	505,897.28	(z) 1941	il Line, Ltd. 5 April 1,1943 Years
ęφ	င့်ဝှင့်	1,003,420.90 -0-	-0	þ	þ	Ł	¢	þ	67,779.12	135,558.23	2,662,073.22	to Dec. 31, 1939	ymeri September 2
-0-	(e)4,590,080.74 (e)3,651,512.72 2,162,154.30 1,244,441.60	1,255,000.00	þ	(d)4,166,190.83 (d)8,675,454.97 1,032,824.46	(c)5,825,277.42 -U-	ţ	2,386,064.29	þ	2,386,064.29 (-0- 4,907,685.81	3,203,200.57	(z) 1940	American President Lines, Itd. September 25, 1938 to September 25, 1949 Calendar Years
 0 	(e)3,651,512.72 1,244,441.60	500,000.00 549,844.76 -0-	-U- (c	(d)8,673,454.97	3,135,742.44 6,164,757.03	-0	6,861,366.60	0	2,386,064.29 (b)6,631,850.22	2,295,163.71 8,721,088.24	2,733,643.77	(z) 1941	es, Itd. her 25, 1949
1 C	1,010,512.23	1,270,000.00 80,973.37 -(>-	(c) 910,0W,UU	1,032,824.46	_0_ 872,331.09	100,458.00	934,058.62	မှ	82,501.63 (1,442,291.59 1,016,560.25	82,501.63	1940	(a) American So.A Apr.11,1940 t Galendar
270,0W.W	462,500.01 244,011.53	697,665.66 96,873.47	Ļ	3,177,622.69 (c)890, <i>2</i> 94.92	-U- 3,177,6£2.69	334,800.UJ	4,253,887.62	82,183.18	82,501.63 (b) %5,698.01	4,254,049.87 3,685,210.86	283,196.68	(a) 1941	(a) American So.Afr.Lines, Inc. Apr.11,1940 to Dec. 31,1952 Calendar Vears
+ (-) -	153,051.00	-0- 673,027.85 -0-	Ļ	(c)890, <i>2</i> 94.92	730,635.71 159,426.46	17>, 300,00	£10,348.94	ķ	79,713.23	7,300, <i>5</i> 57.13 890,062.17	868,974.29	1938	Jan
ς δ	153,051.00	714,630.62	ţ	569,062.56	-0- 587,504.67	1,932,000.00	2,035,899.24	8,055.89	373,465.57	9,317,979.74 1,527,358.53	868,974.29 1,023,859.64	1939	(a) Grace Line, Inc. January 1, 1938 to December Calendar Years
- 0	1,003,390.00 3,832,364.39	~0_ (d)5,132,277.64 714,630.62 957,964.20 -0-	þ	891,104.17 (-0- 889,926.73	2,967,000.00	3,798,763.39	147,946.24	818,428.93 (13,179,007.82 2,347,717.86	1,369,841.27	1940	Grace Line, Inc. 1938 to December 31, 1947 Calendar Years
ဂု င်	1,217,318.50 1,749,855.15	1,723,074.48	P	891,104.17 (c)5,660,595.70	1,500,000.00	1,932,000.00	7,415,474.10	240,753.81	818,428.93 (b)2,839,696.20	15,954,434.93 5,730,785.61	1,006,675.59	(z) 1941	247

American Export Lines, Inc. (a) Represents total subsidy accrued through December 31, 1941.

- (b) With the consent of the Commission (in its action of January 26, 1940) deposits of excess earnings for the calendar years 1938 and 1939 were made in the Capital Reserve Fund rather than in the Special Reserve Fund.
- American Mail Line, Itd.

 (a) During the period April 1, 1940 to December 31, 1941, this Contractor operated under a charter agreement with the Commission which agreement provides for "additional charter hire" based on 50 per cent of cummistive net voyage profit in excess of 10 per cent per annum of "capital employed" but makes no provision for recapture of "excess profits". Thus the amount reflected under item No. 6 represents cumulative "additional charter hire" accrued to the Commission through December 31, 1941.
- (b) Includes a portion of the Contractor's "allowable return" of 10 per cent per annum on "capital employed" to the extent of \$105,766.50 which amount was deposited into the Special Reserve Fund with the consent of the Commission (in its action of December 19, 1941).

- American President Lines, <u>Itd</u>.

 (a) As there were no voyage terminations during the period October 1, 1938 (inception of permanent agreement) to December 31, 1938 all expense incurred during this period was, for accounting purposes, considered as a deferred charge to be taken into consideration on a cumulative basis as a part of the operating results for the calendar year 1939.
- (b) Represents 50 per cent of profits in excess of 10 per cent of "capital employed" cumulative to December 31, 1941.
- (c) This item includes \$557,940.93 representing that portion of net profit for the calendar year 1940 required for the purpose of meeting the deficiency in deposits with respect to depreciation under the Temporary Agreement as authorized by the sixth Addendum to that agreement.
- (d) The Commission (in its action of July 12, 1940) required that the Contractor agree to deposit in its Capital Reserve Fund amounts equal to all of its net earnings, before depreciation, less certain amounts required to be paid on its funded indebtedness. The Commission (in its action of April 29, 1941) limited the foregoing to earnings through April 30, 1941, after which net earnings were required to be deposited in the Special Reserve Fund.
- (e) Includes payments to Reconstruction Finance Corporation on indebtedness to that corporation.

Pootnotes

- imerican South African Line, Inc.
 (a) During the period involved the Contractor operated vesseis under two individual ship charter party agreements, the operating results of which were required to be accounted for under the permanent agreement.
- (b) Represents total subsidy accrued through December 31, 1741.

- (c) This deposit is composed of:(l) \$500,000,00 representing general funds of the Contractor, deposited in Commission (in its action of November 1, 1940). the Capital Reserve Fund as required by the
- (2) \$410,000.00 representing profits from unsubsidized operations deposited in the Capital deserve Fund as required by the Commission (in its action of December 26, 1940).

- Grace Line, Inc.

 (a) During the period involved this Contractor operated vessels under various individual ship charter party agreements, the operating results of which were required to be accounted for under the permanent agreement.
- (b) represents 50 per cent of net profit in excess of 10 per cent of "capital employed", cumulative to December 31, 1941.
- (c) Includes the Contractor's "allowable return" of 10 per cent per annum on "capital employed" in the amount of \$730,868.46 for the calendar year 1938, and a portion of the "allowable return" to the extent of \$1,500,000.00 for the calendar year 1941, deposited into the Capital Reserve Fund with the consent of the Cormission (in its action of December 29, 1938 with respect to the calendar year 1935, and November 28, 1941 with respect to the calendar year 1941).
- (d) Includes \$2,002,844.41 representing proceeds from the sale of unsubsidized vessels deposited in Capital Reserve Fund with the consent of the Commission (in its actions of Farch 12, 1940 and June 14, 1940).
- (\mathbf{x}) Reflects total net profit before "additional charter hire" in instances where party agreements with the Commission. Contractors operated vessels under charter
- (y) Reflects dividends paid to stockholders from both subsidized and unsubsidized net profits.
- (z) Indicates that the financial data reflected thereunier was obtained from statements submitted by the Contractors under the provisions of General Order No. 31 and are unaudited by the Commission.

(APPENDIX I - CONT'D)

* Red	(d) Transfers from Special Reserve to Capital Reserve Fund(e) Other	11 Amount of withdramals from the Capital Geserve and Special Reserve Funde: (a) Nortgage payments (b) Down payments on vessels (c) Dividends			(a) Het operating profits from sureddy operations	account of: (a) Stall Reserve Fund (b) Stevial Reserve Fund (b) Stevial Reserve Fund (b) Stevial Reserve Funds.	<pre>8 Amount of net profits pald as dividends to stockholders (y) 9</pre>		the Commission (cumulative)		5 You net profits from substay operations (x) 6 Amount of net profits accrued to the				1 Name of Contractor 2 Period of Agreement
	βę	ት ቀቀ	382,782.74 195,381.26	¢	2,542.64	2,542.64 (b)	340,000.00	318,306.95	þ	34,565.46*	318,306.95	3,274,378.79	\$ 1,714,445.35	1938	
	þþ	† † †	359, 983.21 126, 913.71 -0-	¢	643,689.22	2,285.78 709,590.56	490,000.00	1,179,333.54	þ	322,644.03	1,183,670.62	4,692,515.34	1,339,672.93	1939 1939	Lykes Bros. January 1, 193
	-0-	8,665,029.55 -0-	8,362,332.84 196,499.67	(c)1,703,192.85 (e)3,161,287.45	3,990,051.00	1,656,990.67	275,000.X	3,992,707.25	-6-	2,341,877.74 (4,032,007.42	7,941,399.98	1,106,247.26	Calendar Years	Lykes Bros. Steamship Co., Inc. January 1, 1938 to December 31, 1949
	3,954,646,65	104,152.00 9,451,579.33	2,726,012.54 549,753.06	(e)3,161,287.45	3,990,051.0C (d)S,058,499.14	3,999,545.05 7,220,241.54	1,080,000,00	9,500,530,90	ţ	2,341,877.74 (a)5,022,050.45	8,777,996.36	15,577,548,21	1,451,684.91	(2) 1941	Inc. 1919
	? }		-0- 3 <i>2</i> 9,032.60 -0-	þ	676,733.80	337,481.43 () 337,481.43	225,000.00	565,107.52	10	326,007.98	891,115.50	2,161,526.28	326,507.98	3661	Jar Jar
F	þķ	-0- 370,429.00	245,472.33 -0-	P	585,033,41	(b) 21,842.08 (563,191.33	255,000.00	1,123,085.16	ç.	629,390.13	861,967.79	2,769,343.83	410,958.78	1939	ssissippi Ship wary 1, 1938 t
Pootnotes	400,000.00	837,728.64 -0-	807,648.41 127,162.06 -0-	þ	1.572,1,7.55	21,842.08 (b) 20,579.84 (b) 15,134.18 563,191.33 1,552,345.13 3,157,857.05	402,000.00	2,397,447.47	-0-	1,256,313.93 (a)1,701,939.41	1,900,678.11	3,277,531.58	513,347.17	Calendar lears	Mississippi Shipping Communy, Inc. January 1, 1938 to December 31, 1949
	286,880.15 -U-	1,847,064.00 433,888.96 -0-	1,334,157.73 165,355.38 (e	۲	3,174,718.73	b) 15,134.18 3,157,857.05	405,000.00	5,124,813.23	40-	a)1,701,939.41	5,172,991.24	4,454,239.55	445,625.48	1761 (2)	1949
	ęþ	; 1 0 0 0	-0-) 375,954.98 -0-	-0-	င်		þ	þ	Ļ	25,050,41*	74,077.65	10,340.76	25,280 %	ESCT.	
;	ု ငု်	-0- (g) 980,000.00	1,334,157.73 -0- 0- 0- 165,355.38 (e) 375,954.98 (f) 619,905.15 -0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0- 0-	١	843,854,24	(e) 17,810,47 763,258.82	þ	639,170.44	438,498.56	* 125,869,33	1,277,635.98	579,071.16	940,467.93	1939	(a) Moore-Moo
	577), KX , KY -U-	1,700,200, 0 3,904,352.95 -0-	(d)4,704,804.21 561, 07.11 		4, 128,010,71	الرياد الأدلم الأدامة الآدامة	53., 375. 30	, 130, Ma.54	2,147, 140.50	2,733, 173.72 (5)3,267,545.11	7,014,74.49	4,542,024.12	1,008,03.13	(z) 1940	(a) Moore-McCormach Lines, Inc. October 31, 1938 to June 70, 1951
	8,013,uk.w	Ÿ,150,126.00 3,372,065.35 -U-	2,896,407.71 657,7 NLO9	۲	11,30, , *(. (,	12,741,047.04	770, 18.30	lo_345,/11.20	5,360,577.30	6)3,267,545.4	16,753,17.20	8,433, 11 18	1,33.,170.14	<u>(z) 1/1</u>	nc
	þþ	င်ဝှင်	545,467.73	÷	ç	ęţ	- · · ·	¢	ئ	2,1,042.74	52,750.67*	1,06),434.68	323,219.47	1938	Janu
	÷β	667,895.84 -0 -0	-0- 434,654.66	Ç	186,495.01	298,489.09	-0-	411,766.97	ċ	55,776.31	530,287.95	1,790,481,86 1,982,989,47	410,047.56	<u> </u>	(a) New York and Cuba M.d.l Stemaship Company January 1, 1938 to December 31, 1348
	,	404,766.72 307,100.08	514,857.45 -0-	þ	504,055.30	716,419.43	125,000.00	908,275.64	15,290.83	423,580.02 (930,015.21		501,887.72	7970	Mall Stermship December 31, 1
	375,000.00	1,407,325.34 584,044.59	1,209,978.72 367,666.54	þ	490,386.73	488,301.05	þ	968,275,64 1,594,562.01	15,296.83	423,580.02 (p) obd,130.54	870,436.89	3,821,358.36	455,532,70	(z) 1941	6767 Company

ykes Broz. Steamship Co., Inc. (a) Represents total subsidy accrued through December 31, 1941.

- (7) Represents interest accrued on securities carried in the statutory reserve funds and deposited in the Capital Reserve Fund in accordance with Section 607 (4) (d) of the Merchant Marine Act, 1936.
- (a) Represents earnings from unsubsidized operations deposited in the Capital Reserve Fund as required by the Cormission (in its action of December 27, 1940).
- '!' Thousdes \$330,237.60 representing profits otherwise available for distribution as instanced deposited in Amital Tesorve Fund with the consent of the Commission (in its action of December 29, 1941).
- (e) Paprystils earlings from insubsidized operations deposited in the Capital Leserve Fund as required by the Commission (in its action of November 6, 1941 and December 29, 1941).

Missiscippi Shipping Commany, Inc. (a) Represents total subsidy accrued through December 31, 1941.

- (b) Represents interest accrued on securities carried in the statutory reserve funds and deposited in the Capital Reserve Fund in accordance with Section 607 (4)(d) Merchant Marine Act, 1936.
- Voore-McCormack Lines, Inc.

 (a) Excluding the so-called Temporary Agreement, during the period October 1, 1938 (the anception of the rst permanent agreement) to December 31, 1941, this Contractor operated under the Operating-differential Subsidy agreement of a second Scantic Line) in (American Republics Line) and the Operating-differential Subsidy Agreement of once 24, 1939, (American Scantic Line) in addition to 7 charter party agreements. As of January 18, 1940, all agreements then in existence were consoliated.
- (b) Represents total subsidy accrued, through December 31, 1941 excluding subsidy accruing under charter party agreshents executed under the provisions of Section 705 of the Act which agreements make no provision for recambre of "excess profits" prior to the execution of the Consolidated agreement of January 18, 1940.

- Footnotes
- Moore-McCormack Lines, Inc. (Cont'd)
 (C) Represents balance of net profit remaining for caloniar year 1/30 under Operating-differential Suosity Agreement of September 30, 1938 after deducting therefrom unearned decreciation for the period October 1, 1938 to December 31, 1938, required to be deposited in the Capital Reserve Fund in accordance with Article 31 of the Agreement.
- (d) Includes \$55,250.00 representing the proceeds from the sale of an unsubsidized vessel deposited in the Capital Reserve Fund as required by the Commission (in its action of October 30, 1939).
- (e) Includes \$361,487.49 representing depreciation on unsubstated vessels deposited in the Capital Reserve Fund but not authorized for decosits by the Commission. This itsults cash treated as an over-deposit in our audit of this Contractor's accounts for the calendar year 1970.
- (f) Includes 5.2...983.30 representing degreeastion on unsubscrized vessels arthorized for deposit by the Commission. This item has been treated a Contractor's accounts for the calendar year 1939. a deposited in the Capital leserve Fund but not as an over-deposit in our andit of this
- (g) This payment was made from funds deposited in connection with this Contractor's collegation under the so-called Temporary Agreement, which deposit is not reflected in this statement.
- New York and Cuba 'fall Steamship Company
 (a) During the period involved this Contractor operated one vessel under a charter party agreement, the operating results of which were required to be accounted for under the part usent agreement.
- (b) Represents 50 per cent of net profit in excess of 10 per cent per annum of "capital employed" cumulative through December 31, 1941.

- (x) Reflects total net profit before "additional charter hire" in instances where Contractors operated vessels under charter party agreements with the Commission.

 (y) Reflects dividends paid to stockholders from both subshited an insubsilized net profits.

 (z) Indicates that the financial data reflected thereinder was obtained from statements submitten by the Contractors under the provisions of General Order No. 31 and are unaudited by the Commission.

(APPENDIX I - CONT'D)

The Oceanic Steamship Company		* Red	(e) Other	(u) transfer from Special Reserve to Capital Reserve Fund	(c) Dividends on vessels	(a) Mortgage payments	(e) Other ll Amount of withdrawals from the Capital Reserve and Special Reserve Funds;	disposition of vessels (d) Depreciation Accruals	other operations (c) Net proceeds from sale or other	(a) Net operating profits from subsidy operations(b) Net operating profits from	(0) Special reserve rund 10 Amount of deposits in Capital Reserve and Special Reserve Funds:	(a) Capital Reserve Fund	9 Amount of net profits accrued for account	8 Amount of net profits paid as dividends to stockholders (v)	7 Amount of net profits accrued to the contractor - (cumulative)	<pre>profits = (cumulative) 6x Additional charter hire accrued to the</pre>	6 Amount of net profits accrued to the Commission as recapture of excess	5 Total net profits from subsidy operations (x)	4 Capital necessarily employed (in	3 Total substat scomed		2 Period of Agreement	1 Name of Contractor
			þ	þ	þþ	583,875,00 ;	þ	-0- 789,069.97	þ	(b) (635,560.41]	þ	635,560.41	ţ	-0	6/0 088 61 .	22,668.54*	0,000,000	6,0 0,58 6,1 1,167 6,1 (2 - 2,6 5,57 (2) 7,584,30	% 020,010,73		1938	January 1,	The
			þ	P	φþ	583,875.00 2,046,375.00 1,460,250.00	ρ̈́	813,856.73	þ	c) ,180,280,19	370,309.90	797,231.52	ţ	50429471.000	610 157 66	22,668.54* 165,142.37	040) 0 / 0 4 0 ± 3 ± 0 ; 9 / 4 ± 4 46	01.067,6176	632,424.98		1939		Oceanic Stea
			έ¢	Ė	φþ	1,460,250.00		-0- 789,069.97 813,856.73 813,742.67	þ	b) (c) (d) (e) 635,560.41 1,180,280.19 493,414.21 1,689,669.00 (f)	131.15	493,283.06	¢		2 196 / 57 / 5	58,993.23*	200,027.02	269 257 62	712, 287.26		(z) 1940		The Oceanic Steamship Company
			þģ	þ	\	0	o-			(e) 1,689,669.00 (f)	131.15 891,768.87	493,283.06 2,368,133.40	þ	2,700,693,75		58,993.23* 386,891.20	(a)	8,875,584.30	583,407.03		(z) 1941	1942	7
			<u> </u>	2	¢¢	0	() ()		122,029.77	(d) -0-	þ	122,629.77	þ	Ļ) <u>-</u> C	33,472.96*	50,864.34*	100,815.92			<u> 3667</u>	0c tob	s
			င် <u>ခု</u>	:	έ¢	ļ	-0-	208.238.15	þ	φ	þ	þ	þ			73,320.97*	28,608.15	100,815.92 1,083,041.84	195,628.05		1939	October 14, 1938 t	eas Shipping
	Footn		^{ငှ} င်	:	1,705,000.00 3,130,415.77	þ	101	50 /33 p/	Ė	2,739,318.21 5,917,519/2	362,168.28	(b) (c) (c) 2,377,149.93 \$18,970.39	þ	2,218,841.55 7,970,850.55	þ	X.	28,608.15 2,832,460.58 6,274,584.12	931,423.72	389,734.79		1940 1940	1938 to November 15,	Seas Shipping Company, Inc.
1504	notes		င့်င့်	,	3,130,415.77	þ		1,154,812.50	þ	5,917,519/2	362,168.28 5,166,070.30	(c) \$18,970.39	125,506.00	7,970,850.55	þ	(a) 1,107,937.96	6,274,584.12	931,423.72 2,895,434.32	522,575.12		(z) 1941	1951	
-			ţ, ¡		2,250,000,LA	1,291,380.56	-0-	2,531,564,36	-0-	955,707.10	955,707.10	-	194,935.30	1,302,611.96	þ	477,853.55	1,780,465.51	8,247,584.04	2,455,579.29		1938	Operat	
			누 수	. ,	÷ þ	328,673.44	1,182,79°.61 '581,633.76 -00-		þ	1,969,906.17	1,924,768.25	Ç	389,870.60	3,383,878.45 3,843,736.99 4,093,231.50	þ	1,440,237.68 1,113,296.31	3,043,650.62	8,247,584.04 11,188,823.73 7,867,979.04 5,279,294.29	2,500,338.26 1,052,315.36		Calendar 1939	Operating-Differential Subsidy agreement Dated December 31, 1937 January 1, 1938 to December 31, 1949	
			<u>.</u> .	,	38,348.41	898,931.14	581,633,26 -0-	3,855,651.21	þ	(f) 3,231,13	þ	3,231.13	397,691.35	3,843,736.99	Ċ		132,917.17	7,867,979.09	1,052,315.36		Years (z) 1940	al Subsidy Agr er 31, 1937 December 31.	
			¢¢		38,348.41 1,808,268.70	Ļ	င်င်	223,201.85	<u>†</u>	(f) 36,8951	÷ C	36,895.01	930,232.63	4,093,231.50	P	(h) 834,861.49	28,940.21	5,279,294.29	i C		(z) 1941		
			! r	7	÷÷	. 7-	ç i	¢	-ل-	100, 124,72	(d) 102,924.72	-	¢	102,424.72	104,520.60	ţ	28,940.21* 220,311.13	128,658.06	66,405.57		1939 1939	Charte Dated	(a) United States Lines Company
			ī		1	Ç	÷	ر 1	-0	1, 200.79	(d) 14, 70.28 483, 987.29	7	į	141,677.44 642,105.93	120,440.64 504,977.94		42,356.95 984,415.79	12,,906.27 164,412.01	110,054.04		Calendar Years (z) 1940	Charter Party Agreement Dated Sept. 27, 1939 Sept. 27, 1939 to sept. 27	Lines Company
		,	i ċ	Î	5 	-0-	수수	þ	Ę.	¢		¢	¢	42,105.93	04,977.94	ç	184,415.79		68,721.04		1941	382 1	7
		•	<u> </u>	ţ	þ	Ļ	þþ	þ	þ	339,180.40	(e) 310,725.82	Ç	þ	457,867.93	346,039.94	0	803,907.87	1,471,421.13 2,290,596.12 1,172,904.55	μ.	Chartered Vessels	(z) 1940	Chart.	
		ç	ĻĻ		φ	Ļ	¢¢	þ	þ	þ	(e) 310,725.82 2,184,622.36 972,205.06	Ļ	ę.	457,867.93 2,871,549.90 1,022,606.71	346,039.94 2,530,662.30	þ	803,907.87 4,598,304.33 1,089,495.52	2,290,596.12	657,332.42	Chartered Omn Vessels Vess) 1940 Calendar Years	Charter Party Agreement Dated March 1, 1940	
		Ś	þ	¢	1,570,500.00	P	173,873.83	þ	þ	þ	972,205.06	Ę.	Ļ	1,022,606.71	þ	(c) 66,888.81	1,089,495.52	1,172,904.55		Omned Vessels	19/1	940 940	

The Oceanic Steamship Company

(a) Represents 50 per cent of met profit in excess of 10 per cent per annum of "carital employed" cumulative through December 31, 1941.

- (b) Represents the Contractor's "allowable return" of 10 per cent per annum of "capital amployed" otherwise available for distribution as dividends, deposited in Capital Reserve Fund with the consent of the Commission (in its action of December 29, 1938).
- (c) In addition to "excess profits", this item includes (1) \$906,699.79 representing the Contractor's "allowable return" of 10 per cent per annum of "capital employed" otherwise available for distribution as dividends, because in the Capital Reserve Fund with the consent of the Commission (in its action of December 12, 1939) and (2) \$5,311.91 representing interest on time deposits in the Capital Reserve Fund and retained in that fund in accordance with the provisions of General Order No. 31, Supplement No. 1.

 (d) This item is composed of (1) \$491,556.23 representing the Contractor's allowable return" of 10 per cent per annum of "capital employed" otherwise available for distribution as dividends, deposited in the Capital Reserve Fund with the consent of the Commission (in its action of March 13, 1941) and (2) \$1,857.98 representing interest on time deposits in the Capital and Special Reserve Funds and retained in those funds in accordance with the provisions of General Order No. 31, Supplement No. 1.
- (e) In addition to "excess profits" this item includes (1) \$956,555.45 representing the Contractor's "allowable return" of 10 per cent per annum of "capital employed" otherwise available for distribution as dividends, deposited in the Capital Reserve Fund with the consent of the Commission (in its action of March 12, 1942) and (2) \$4,674.72 representing interest on time deposits in the Capital and Special Reserve Funds and retained in those funds in accordance with the provisions of General Order No. 31, Supplement No. 1.
- (f) Represents earnings from unsubsidized operations deposited in the Capital Reserve Fund with the consent of the Commission (in its action of Narch 12, 1942).

- (d) Represents net profit from unsubsidized operations required to be deposited in accordance with Article 33(a) of the permanent agreement.
- Seas Shipping Company
 (a) Represents total subsidy accrued through December 31, 1941. (c) Represents "excess profits" deposited in Capital Reserve Fund, rather than the Special Reserve Fund, as required by the Commission (in its actions of August 5, 1941 and September 19, 1941). (b) Represents "excess profits" deposited in the Capital Reserve Fund, rather than the Special Reserve Fund, as required by the Commission (in its actions of December 27, 1940 and January 8, 1941).
- (a) During the period involved, this Contractor, in addition to its operations under the permanent agreement, operated vessels under the Charter Party Agreement of September ?7, 1/9 (Outport Charter) and the Charter Party Agreement of March 1, 1940 (Pioneer Line Charter) both of which were separate and distinct agreement is not covered by the provisions of the permanent agreement. Neither of these charter agreements provided for the relative of "excess profits", however, the Charterer was liable for "additional charter hire" to the extent of one-hilf of its criminative net voyage profit in excess of 10 per cent per annum of its "cuital employed". The remaining of the agreements become a limit of the permanent final of the Operator.
- (b) Represents 50 per cent of profits in excess of 10 per cent per annum wi "capital employed".
- (c) Represents total subsidy accrued through December 31, 1941 as a result of the operation of owned vessels under this charter agreement, which vessels were purchased from the Commission in accordance with Article 3 thereof.
- (d) Represents amounts required to be deposited in a Special Reserve Fund but reverting to the Operator's general fund upon termination of the contract in accordance with Article 45 thereof, and as authorized by the Commission (in its action of June 2,1942).
- (e) Represents amounts required to be deposited in Special Reserve Fund (although not entirely accomplished) but reverting to the Contractor's general funds upon termination of agreement in accordance with Article 47 thereof and as authorized by the Commission (in its action of June 2, 1942).
- (f) Represents interest accrued on securities carried in the statutory reserve funds accordance with section 607 (4) (d) of the Morchant Marine Act, 1930. and deposited in the Capital Reserve Fund in
- (g) Represents down payments on vessels purchased from the Commission (in accordance with the provisions of Article 3 of the Charter agreement) from funds deposited in the Capital Reserve Fund under the permanent agreement and subsequently transferred to Contractor's Construction Fund American Pioneer Line as required by the Commission (in its action of March 8, 1940).
- (y) Reflects dividends paid to stockholders from both subsidized and unsubsidized net i(x) Reflects total net profit before "additional charter hire" in instances where Contractors operated vessels under charter party agreements with the Commission.

profits.

- (z) Indicates that the financial data reflected thereunder was obtained from statements submitted by the Contractors under the the provisions of General Order No. 31 and are unaudited by the Commission.

REVENUES AND EXPENSES OF TERMINAL OPERATIONS

FOR FISCAL YEAR ENDING JUNE 30, 1942

		9		Mainten Admin	Maintenance, Operations and Administrative Expenses	s and		Net Revenues	
Terminal	Fiscal Year Fiscal Year 1940 1941	Fiscal Year 1941	Fiscal Year 1942	Fiscal Year 1940	Fiscal Year 1941	Fiscal Year 1942	Fiscal Year 1940	Fiscal Year 1941	Fiscal Year 1942
Boston	\$ 150,878,38	184,148.04	(1)100,108.01	109,938.85	59,224.64	97.966.87	65.656,07	124,923.40	51,111,55
Trooklyn	(2) 44,364.36	,	ł	16,101.75	1	t	28,262.61	ì	1
перокеп	201,386.44	228,949.25	270,348.95	149,322.35	188,402.47	151,372.20	52,064.09	82,975,04	118,976.75
Philadelphia	234,544.37	270,552.47	309,599.01	61,543.30	84.048,43	52,787.70	173,001.07	215,711.49	256,811.31
Norfolk	123,585.14	245,786.16	(3)167,042.14	138,490.74	84,100.96	63,570.93	(4) 14,905.60*	161,685.20	103,471.21
Total	\$ 754,758.69	929,435.92	847,098.11	475,396.99	386,569.05	316,727.29	279,361.70	542,866.87	530,370.82
* Red									

Boston Terminal returned to War Department as of March 1, 1942.
 Brooklyn Terminal returned to Mar Department as of Pebruary 1, 1940.
 Norfolk Terminal transferred to Mar Department under Permit as of June 16, 1942. Revenue based on a rental of 31% of gross revenue, period July 1, 1941 to December 31, 1941 - 70% of net revenue, period January 1, 1942 to June 15, 1942.
 Red figure denotes deficit.

Note: Maintenance, operation and administrative expenses do not include the administrative expenses of the Washington Office.

14-7159

November 30, 1942 Terminals Section