ANNUAL REPORT OF THE

Federal Maritime Board and Maritime Administration

U. S. DEPARTMENT OF COMMERCE



1950

UNITED STATES DEPARTMENT OF COMMERCE

OFFICE: COMMERCE BUILDING
Washington, D. C.

FEDERAL MARITIME BOARD

EDWARD L. COCHRANE, Chairman ALBERT W. GATOV, Vice Chairman ROBERT W. WILLIAMS

A. J. WILLIAMS, Secretary

MARITIME ADMINISTRATION

EDWARD L. COCHRANE, Maritime Administrator EARL W. CLARK, Deputy Maritime Administrator

Letter of Transmittal

United States Department of Commerce,

Maritime Administration,

Washington 25, D. C., December 20, 1950.

To: The Secretary of Commerce.

From: Chairman, Federal Maritime Board, and Administrator, Maritime Administration.

Subject: Annual Report for fiscal year 1950.

I am submitting herewith the report of the Federal Maritime Board and Maritime Administration for the fiscal year ending June 30, 1950. This report is essentially the final report of the United States Maritime Commission, which carried on the activities now under the jurisdiction of the Board and Administration from July 1, 1949, through May 23, 1950. A brief introductory section mentions the more important maritime developments since the end of the fiscal year.

2. L. Cochaire

E. L. Cochrane, Chairman, Federal Maritime Board, and Maritime Administrator.

Letter of Transmittal

THE SECRETARY OF COMMERCE, Washington 25, D. C.

To the Congress:

I have the honor to present the annual report of the Federal Maritime Board and Maritime Administration for the fiscal year ended June 30, 1950, including the report for the United States Maritime Commission for the period July 1, 1949, to May 24, 1950.

Secretary of Commerce.

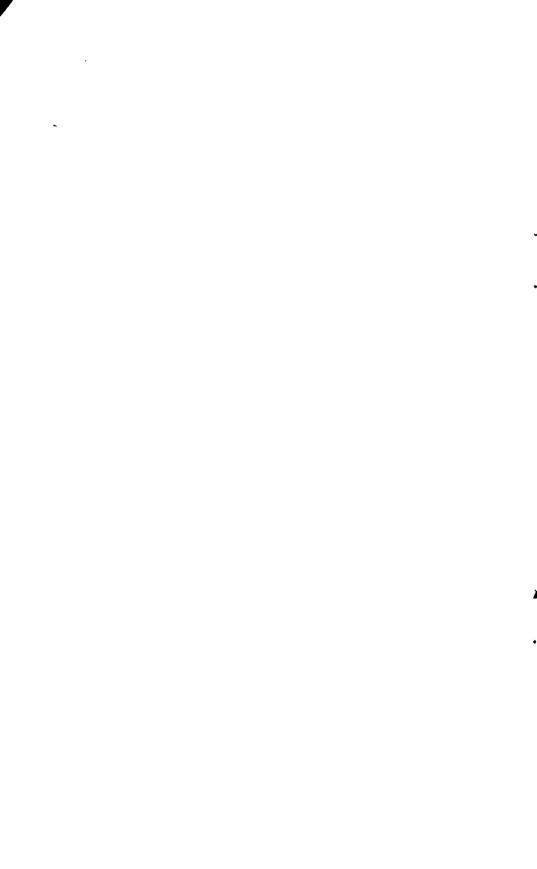
Table of Contents

Introduction								•	1
Personnel	 ٠	٠	 ٠	٠	•	٠	•	•	8
Shipbuilding									8
New construction									8
Conversions and reconversions	 •		 •	٠	•		•	•	9
Building proposals			 ٠				•	•	9
Technical developments	 •	•		•	•	٠	•	•	10
Scientific equipment									10
Maintenance and repair									11
Vessel trial and guarantee surveys					٠				12
MARITIME OPERATIONS			 •	٠	٠	٠	٠	•	13
Charters									13
Field activities				•	٠	•	٠		13
Reserve fleets									14
Development of fleet sites									14
Fleet service activities									15
Vessel preservation	 								15
Research and tests									16
Large vessel sales									16
Small vessel sales									17
Shipyards									18
Terminals									18
Warehouses	 								18
Port development									19
Purchasing	 								20
Disposal of surplus property	 								20
Inventories									20
Domestic freight traffic									21
Material control									21
MARITIME TRAINING									21
Cadet-midshipmen									21
Maritime Service									22
Medical program									23
Seamen services									23
GOVERNMENT AIDS									23
Construction-differential subsidy aid									23
Construction aid without subsidy									24
Operating-differential subsidy aid									25
Federal ship mortgage insurance aid									26
Construction reserve funds									27
Good Neighbor charters									27
Mariposa and Monterey		·							28
Shipping data									28
Transfers to foreign ownership and registry									30
Mortgages and charters									31
Surrender of marine documents									31
Durrender of marine documents		•	 •	•	•	•	•	•	

Page

TNANCE
FINANCE
Internal audits and procedures staff
Analysis of financial statements
Analysis of financial statements
Reserve funds of subsidized operators
Operating-differential subsidy agreements
Additional charter hire
Termination of wartime operation program
Construction audits
Accounting
Insurance
CLAIMS
LEGAL ACTIVITIES
Legislation
Operating-differential subsidy, charter and agency agreements, and
sales
Labor law
Just compensation
Litigation and administrative hearing
Real property
Tort claims
REGULATION OF CARRIERS
Conference and other agreements
Foreign freight rates
Freight rates—United States Territories and possessions
Terminals
Freight forwarders
Dockets
HEARINGS BEFORE TRIAL EXAMINERS
Final decisions of the Commission
Recommended decisions of trial examiners
Pending proceedings
Arritme Labor Relations
National and International Cooperation
ABLES AND APPENDICES:
Reductions in personnel
Scientific equipment not subject to profit limitations
Charters by types of service
Charter hire receipts
Insurance placed in American and foreign markets
Appendix:
A—Employment of United States flag merchant vessels
B—Merchant fleets of the world
C—Deliveries of new merchant vessels (world)
D-Number and tonnage of vessels delivered by United States
shipyards
E-Progress of construction on vessels under Maritime Adminis-
tration contract
F-New ship construction, reconditioning, and betterment
G—Bareboat-chartered vessels by months
II—Vessels in reserve fleet by months
I-Status of sales under Merchant Ship Sales Act of 1946

Tables and Appendices—Continued	
Appendix:	Page
J—Operating subsidy agreements	66
K—Subsidy and recapture accruals and payments	68
L—Vessels approved for transfer to aliens	69
M—Deposits in capital and reserve funds	70
N—Status of construction audit program	70
O—Claims on hand	71
P-Appropriations, transfers, collections, and disbursements	72



Introduction

Reorganization of the United States Maritime Commission

The end of the fiscal year 1950 found the activities formerly con ducted by the United States Maritime Commission under the jurisdiction of two new agencies, the Federal Maritime Board and the Maritime Administration, established within the Department of Commerce by the President's Reorganization Plan 21 of 1950, which was designed to correct the operating deficiencies of the Commission arising from "inappropriate and unsound organization." Since the Reorganization Plan did not go into effect until May 24, 1950, this report is essentially the final report of the United States Maritime Commission, but includes activities of the Board and Administration during the period from May 24 to the end of the fiscal year.

The new organizations were given immediate authority by the Secretary of Commerce to carry out certain responsibilities and programs of the Maritime Commission, so that there would be as little break as possible in the continuity of governmental handling of maritime affairs under the authority of the Merchant Marine Act, 1936, and other related legislation.

The Federal Maritime Board is composed of three men appointed by the President with the consent of the Senate, one of whom is designated by the President as Chairman. The Board was given the functions of the former Maritime Commission with respect to regulation, control, and investigation of rates, services, practices, and agreements of offshore water carriers and allied groups, and the determination and award of operating- and construction-differential subsidies. In regulatory matters the Board is independent of the Secretary of Commerce; in the administration of other functions the Board is to be guided by the general policies of the Secretary.

The Chairman of the Federal Maritime Board is ex-officio the Administrator of the Maritime Administration. The Secretary of Commerce was authorized to delegate to the Maritime Administration all functions formerly carried on by the Maritime Commission not specifically delegated to the Federal Maritime Board. The Chairman and Administrator was authorized to make joint use of officers and employees under his supervision.

Provision was made in the Reorganization Plan for temporary members to be appointed to the Board from other federal executive departments for a period not to exceed 90 days or until permanent appointments were made. John T. Koehler, Assistant Secretary of the Navy, was appointed on May 24 as Acting Chairman of the Federal Maritime Board and Acting Administrator of the Maritime Administration. South Trimble, Jr., Chairman of the Advisory Board of the Inland Waterways Corp., and Rear Adm. Paul L. Mather, U. S. N. (Retired), were appointed to serve as the other acting members of the Board.

On July 28 Vice Adm. Edward L. Cochrane, U. S. N. (Retired), Head, Department of Naval Architecture and Marine Engineering of the Massachusetts Institute of Technology, was appointed permanent Chairman of the Board for a term to extend to June 30, 1952. He took office on August 7 as Chairman and Administrator. The other two permanent members of the Board are Albert W. Gatov, of California, formerly President of the Pacific American Steamship Association, who was appointed on August 18 and sworn in on August 29 for a term extending to June 30, 1953, and Robert W. Williams, of the law firm of Ober, Williams, Grimes, & Stinson, of Baltimore, Md., who was nominated on September 14 and sworn in on September 25 for a term ending June 30, 1954.

The Merchant Marine and national security

The United Nations action in Korea has had an important influence on the activities of the American Merchant Marine. As in any such emergency, heavy commitments of American arms and men required American ships to transport them. It takes an estimated 250,000 dead-weight tons of troop-carrying vessels and freighters to transport one full division and its equipment the 5,000 miles from the United States west coast to the Far East, and 133,000 measurement tons of supplies are required during the first month and 19,000 tons each month thereafter to support it.

Rear Adm. William M. Callaghan, U. S. N., commanding the Navy's Military Sea Transportation Service, reported in October that some 400 transports and freighters were used to supply forces in Korea and other American military forces. Of these vessels, 217 were privately operated American ships, of which 130 were Victory ships withdrawn from the Maritime Administration's National Defense Reserve Fleet. These ships were broken out of lay-up, repaired, bareboat-chartered to private operators, time-chartered to the Military Sea Transportation Service, and put into operation within a few weeks' time. Another 22 vessels were withdrawn from reserve and turned over directly to the Military Sea Transportation Service for use as troopships and for special services.

Assistant Secretary of the Navy John T. Koehler reported in November that since the outbreak of hostilities in Korea, the vessels under

Military Sea Transportation Service control had transported 200,000 passengers, 1,625,000 tons of eargo, and 12,600,000 barrels of petroleum products. A number of merchant vessels took part in the Inchon invasion.

The Korean emergency has emphasized once again, and most strongly, the need for both an active Merchant Marine under the United States flag and a well-cared-for reserve fleet. The immediate availability of privately operated active vessels met the most urgent needs of the armed services and gained time for the withdrawal of supplementary vessels from lay-up. The value of an extensive preservation program for reserve fleet vessels was shown in the speed with which most of these ships were returned to service. A fund of \$18,000,000 made available by Congress for repairs to vessels of the reserve fleet is being used to put some additional vessels in condition for immediate use in case of further emergency. Under this program, up to November 1, 50 vessels had been scheduled for repair.

There are not many fast, dry-cargo vessels left in reserve, however. Over 1,600 of the 2,098 ships remaining in the fleets on September 30, 1950, are the slow Liberty ships, which, valuable as they were in World War II, are not adequate to the demands for reasonable security in the forward areas of modern high-speed warfare. There is a great need for fast cargo vessles for such service and for greater mobility of our military strength. Such a national security vessel is being planned by the Maritime Administration, which has contracted with one of the large shipbuilding companies to provide bidding and working plans. This vessel, the 20-knot C4-S-1a, will be suitable for peacetime service and will also be readily adaptable to military use.

The probable requirements and availabilities of merchant shipping to meet any foreseeable future emergency are under study by the North Atlantic Planning Board for Ocean Shipping, which was established by the North Atlantic Treaty Council in May 1950. This Board represents 12 nations whose combined merchant fleets contain a large proportion of the world's tonnage. The first meeting of the Board was held in June 1950 in London and the second in Washington in November. This organization will work in close cooperation with other bodies of the treaty organization in matters relating to merchant shipping in defense planning, and will make plans for the quick mobilization and direction of merchant vessels in the event of an emergency.

Shipbuilding

Planning for defense needs is necessarily closely integrated with planning for peace needs. Vessels take many months to build, and their value in time of emergency depends on their immediate availability or quick convertibility to military requirements. In addition to the planning for the new national security vessel, several other important steps have been taken in this direction. In 1949 a contract was let for the construction of a new cargo ship, which after testing may also serve as a type of replacement vessel for the steamship lines as their ships become obsolete.

Nearing completion are the two passenger vessels destined for Mediterranean service. The shortage of potential troopships available under the United States flag was emphasized by the recommendation of the Joint Chiefs of Staff in August 1950 that the three passenger-cargo vessels being built for round-the-world service should be completed instead as troop ships for the armed services. It was also recommended that the superliner intended for North Atlantic service should be completed as a troop ship, but this recommendation was later reconsidered and the liner is now being completed as originally planned.

However, other building proposals for both combination passenger-cargo and cargo vessels have been held up pending a study of construction subsidies. A three-man committee of experts was established shortly after the end of the fiscal year to examine the fairness of the prices at which the United States Maritime Commission contracted to sell the passenger liners currently under construction to private operators. The committee is composed of H. W. Seward, chairman, professor emeritus of mechanical and marine engineering, Yale University, R. E. Gillmor, vice president of the Sperry Corp., and Dr. Walter H. E. Jaeger, of Georgetown University Law School.

The conditions under which the vessels are being sold to the steamship lines have been the subject of criticism by the Comptroller General of the United States, who charged that excessive subsidies were granted by miscalculation of foreign costs for the construction of comparable ships, and by overestimating allowances for national defense features. The Government Operations Subcommittee of the House Expenditures Committee also criticized the Commission's decisions and called for the review now under way. Under the new organization, efforts are also being made to improve the information on foreign costs required for the estimation of construction subsidies. It is expected that new procedures will be worked out shortly which should help speed up ship construction projects entered into cooperatively by private industry and the Government.

Shipbuilding activity throughout the United States was at a low ebb during the fiscal year. Only 40 merchant vessels of 1,065,308 dead-weight tons were built in United States shippards. These were all tankers, and all but 4 totaling 107,125 dead-weight tons were for operation under foreign flag (appendix D). Throughout the world,

a total of 431 vessels of 4,080,548 dead-weight tons were built, of which 45 percent were built in the United Kingdom (appendix C). Employment in United States private construction and repair yards dropped from 63,608 at the beginning of the year to 42,538 at the end of the year.

Shipping

The general trend during the fiscal year 1950 was toward a decline of shipping activity under the United States flag. There were 1,145 United States flag oceangoing merchant vessels of 1,000 gross tons and over, totaling 13,828,000 dead-weight tons, in active operation on June 30, 1950 (appendix A), compared with 1,386 of 16,049,000 dead-weight tons in operation at the close of the preceding fiscal year. Employment of merchant seamen had dropped from an estimated 69,300 to 57,250. The decline was all in vessels owned by the Government and chartered to private operators, which decreased by 306 vessels, while privately owned vessels increased by 65. On the other hand, the world's merchant fleets, excluding the United States, increased during the fiscal year by 283 vessels of 3,311,000 dead-weight tons (appendix B).

World-wide economic disturbances during the year contributed to the decline. The devaluation of many foreign currencies, with a corresponding imposition of import commodity controls and exchange restrictions, caused a drop in both domestic and foreign berth liner services. Exports financed by the Economic Cooperation Administration to the 17 western European nations from the United States were approximately 30 percent lower during the 1950 as compared with the 1949 fiscal year. Many of these countries reestablished their normal markets to such an extent that they were no longer dependent upon the importation of bulk commodities such as coal, grain, and fertilizers which they had heretofore purchased from the United States.

Labor disturbances among United States coal miners and Hawaiian dock workers contributed to the decrease in cargoes and consequent surplus of oceangoing tonnage, which led to general freight rate reductions, especially in the bulk cargo markets. This recession led to the return of many United States Government vessels from bare-boat-charter operation. However, withdrawal of 130 vessels from reserve for charter by private operators, to meet demands of the United Nations action in Korea, increased the number of Government-owned vessels under charter to 199 on September 30, 1950.

Tankers were also affected by the drop in shipping requirements, with 105 large United States privately owned tankers reported idle in August 1949. Applications by 6 individual private owners of

Liberty-type tankers were approved for conversion of these vessels to dry-cargo carriers. The market improved during the winter, however, and continued strong beyond the end of the fiscal year, with greater employment and increases in rates. Almost the only remaining Government-owned war-built tankers were some 50 vessels turned over to the Department of the Navy in the 1948 fiscal year, which were still in use by the Military Sea Transportation Service at the end of the 1950 fiscal year.

Trade restrictions, currency difficulties, and the surplus of world tonnage led to increased competition among carriers and in some instances to discrimination against United States flag shipping through imposition of special fees or levies, restrictions on port services, or diversion of traffic to national lines. In cooperation with the State Department, attempts were being made to rectify such discriminatory practices, and at the same time United States Government agencies were encouraged to use United States flag vessels for shipments of goods financed through their programs.

There was little change in the activities of the coastwise-intercoastal trades. For the most part, freight rates remained unchanged, as did the total number of vessels being utilized. A total of 124 dry-cargo and combination vessels were employed (66 coastwise, 58 intercoastal) compared with 112 vessels in these services during the previous fiscal year. The most notable change that occurred in the intercoastal trade was that 40 privately owned vessels and 18 vessels chartered from the Government were operated in that service during the year, whereas there were 40 chartered and 19 private vessels operated in the trade during the preceding year.

Alaskan shipping services were carried on by 3 regular companies, with 10 privately owned vessels and 12 chartered from the Government. An experimental service was introduced by one company, which transported refrigerated truck bodies, containing perishable

freight, by barge drawn by tugs.

Public Law No. 856, Eighty-first Congress, passed after the end of the fiscal year, permitted Great Lakes operators to apply for purchase of 10 war-built vessels and granted allowances for cost of converting them for use on the Lakes. Up to November 1, two formal

applications for eight vessels had been received.

Authority for sale of war-built Government-owned vessels under the Merchant Ship Sales Act of 1946 was extended to January 15, 1951, but activities were greatly curtailed during the fiscal year. Applications were approved for purchase of a net of 5 vessels, with 2 more approved up to September 30, bringing the total from the beginning of the program up to the latter date to 1,813, of which 700 were for United States flag operation. Over 2,000 vessels were still available for sale (subject to military requirements), most of them Liberty ships. While there were over 300 applications pending, most of them were inactive or for vessel types no longer available.

Following is the detailed report of activities of the United States Maritime Commission and of the Federal Maritime Board and Maritime Administration during the period July 1, 1949, to June 30, 1950.

Personnel

The appointments of Philip B. Fleming, Chairman, and of Grenville Mellen, Raymond S. McKeough, Joseph K. Carson, Jr., and David J. Coddaire, Commissioners of the United States Maritime Commission, were terminated at the close of business May 23, 1950, as that agency was abolished by section 306, part III, of Reorganization Plan No. 21.

At the end of the fiscal year, the temporary Federal Maritime Board appointed by the President, of which John T. Koehler was Acting Chairman, and South Trimble, Jr., and Rear Adm. Paul L. Mather were acting members, was still in office. Earl W. Clark had been designated Acting Deputy Maritime Administrator.

A decrease of 19.5 percent was made in total personnel during the year, as indicated by the following tabulation:

	Adminis-	Maritim	e Service	Warehouses	Reserve	Total	
Fiscal years ending—	trative	Non- uniformed	Uniformed	and shipyards	fleets and terminals		
June 30, 1949	2, 061 1, 737	118 86	859 605	298 232	2, 696 2, 193	6, 032 4, 853	
Decrease	324	32	254	66	503	1, 179	

Shipbuilding

New construction

At the beginning of the fiscal year six vessels were being constructed under construction-differential subsidy contracts previously awarded. Three combination passenger-cargo vessels of design P2-S1-DN1 for American President Lines round-the-world service were under construction by the New York Shipbuilding Corporation. Two of design P3-S2-DL2, for American Export Lines New York-Mediterranean service, were under construction by the Bethlehem Steel Co., Quincy, Mass., yard. One design P6-S4-DS1 for United States Lines North Atlantic service was under construction by the Newport News Shipbuilding & Dry Dock Co.

Keels had been laid for two of these six vessels before July 1, 1949, and keels for the remaining four were laid during fiscal year 1950. One P3 and one P2 were launched in June 1950 and were expected to be delivered in January 1951 and December 1950, respectively.

Under the provisions of title VII of the Merchant Marine Act, 1936, as amended, a contract was awarded October 7, 1949, to the Ingalls Shipbuilding Corp., Pascagoula, Miss., for the construction of one cargo vessel of design C3-S-DX1. This design is intended to be an advance over the design of the Victory ship, the last design of World War II for production of vessels in considerable number. The C3-S-DX1 is being built to determine and evaluate features of advanced design, to the end that a basic design may be available that can be adapted to mass production with a minimum of changes. The keel for this vessel was laid May 29, 1950.

Bids were received for the building of one passenger-cargo vessel for the Mississippi Shipping Co., on September 21, 1949, but difficulties in computing the subsidies to be paid prevented an award prior to expiration of bids.

A summary of the construction program may be found in appendixes E and F.

Conversions and reconversions

The reconversion from war to peacetime use of three vessels for private operators was completed during the fiscal year. The award of contracts for these reconversions was approved during the previous fiscal year, and no new contracts of this nature were awarded during the 1950 fiscal year.

Plans were prepared for the conversion of the S.S. Gen. M.C. Meigs to permit its operation in the trans-Pacific trade of the American President Lines without wartime waivers. The Korean operation necessitated the use of this ship as a transport, and the projected conversion was abandoned.

The Arnold Bernstein Line of New York made application for the purchase of the S. S. Gen. John Pope and S. S. Gen. Wm. Weigel. Invitations to bid on their reconversion from troop transports to passenger vessels for the North Atlantic service were issued and bids received. As in the case of the Gen. M. C. Meigs, the United Nations operations in Korea preempted their use as troop transports and the reconversion was abandoned.

Building proposals

In the fiscal year 1948 the Pacific Coast Steamship Co. filed application for financial aid for the construction of two passenger-trailer ships, design Q8-S2-DW1, to operate between Los Angeles and San Francisco. Bids were opened on September 26, 1949, but financial

difficulties prevented the consummation of a sales contract, and no award of construction contract was made.

Under the provisions of title VII of the Merchant Marine Act of 1936, as amended, the technical staff was in the final stages of preparing design S-X-DY1 at the end of the fiscal year. This was a design for a cargo vessel suitable for conversion to an attack-type cargo vessel, arrived at after long consultation with the Department of the Navy. As a result of these consultations and others with the Military Sea Transportation Service and Army officers, ship operators, shipbuilders, etc., design S-X-DY1 was further developed and finally completed as design C4-S-1a.

Informal discussions were held with Moore-McCormack Lines and Grace Line regarding their projected vessels, but no formal applications were received.

Technical developments

Development of the gas turbine continued to be delayed by technical difficulties. An experimental unit constructed for the Department of the Navy was being prepared for final shop tests, and when successfully completed a duplicate unit will be constructed for the Maritime Administration.

An improvement in the conventional ship's cargo-handling gear, devised by the staff, was further developed, and a working model was being prepared. The finally approved arrangement will be installed on the C3-S-DX1.

Improved types of quick-opening hatch covers were investigated, and a selected design of this type was being installed on one hatch of the C3-S-DX1.

The causes of the fracture and breaking of ships were still under investigation by the ships structure committee, composed of representatives of the Maritime Administration, Navy, Coast Guard, and American Bureau of Shipping. Investigations were pointed toward improvement in design practices and the metallurgical properties of ship steel.

Investigation of new marine materials was practically discontinued, because of the need for all the time of personnel on ship production work.

Inspections were made at 205 plants of paints, paint materials, and outfitting equipment for reserve fleets and vessels under construction. Four paint-manufacturing plants were inspected for approval of facilities under Maritime Administration specifications.

Scientific equipment

The Maritime Commission on September 26, 1940, approved a recommendation determining that the gyrocompass and gyropilot equip-

ment as furnished by the Sperry Gyroscope Co. are scientific equipment used for communication and navigation not subject to the profit limitations of section 505 (b) of the Merchant Marine Act, 1936, as amended. Subsequently, on September 10, 1946, the Commission similarly exempted loran receivers and radar equipment as manufactured by Sperry.

Sperry Gyroscope Co. submitted the following list of subcontracts covering equipment furnished for a vessel building for the account of the Maritime Administration during fiscal year 1950:

Type and number of equipment	Customer	M. C. hull	Purchase order No. and date	Contract price
I gyropilot	Newport News Shipbuilding & Dry Dock Co. do. do	2917 2917 2917	H488-430-23, October 27, 1949 H488-430-24, October 27, 1949 H488-430-27, October 27, 1949	. ,

A report of profit was requested from Sperry Gyroscope Co. in March 1950, with respect to Purchase Order No. U-1230-577N dated December 30, 1947, covering four gyropilots in the total amount \$18,536 supplied by Sperry to Bethlehem Steel Co., New York, for installation on four American Export Lines' vessels reconverted under Maritime Contracts MCc-60331 to MCc-60334, inclusive. Sperry acknowledged the request in May 1950, by claiming exemption under the scientific equipment provision.

Final technical determination as to applicability of the exemption provision has not been made, but from a preliminary review of the available information, it appears that the equipment furnished by Sperry to Newport News and to Bethelehem is properly exempt under the provisions of section 505 (b) of the Merchant Marine Act of 1936, as amended.

During fiscal year 1950, the Maritime Administration has not entered into contracts or other arrangements under this title (sec. 505 (b)) by the terms of which the United States undertakes to pay only for national-defense features.

Maintenance and repair

Six hundred and forty-six subsidy condition surveys and 2,195 repair inspections were conducted on vessels operating under the Administration's subsidy agreements during the fiscal year 1950, and 410 complete condition surveys on mortgaged vessels. Three hundred and thirty-one inspections were made of vessels being scrapped in accordance with Administration sales contracts for this purpose during the fiscal year.

Complete condition surveys were made on 11 vessels delivered by the Maritime Administration into private operation under Shipsales-demise charter during the fiscal year; specifications were prepared, bids obtained, and the performance of repairs directed on 3 of these vessels at an approximate total cost of \$99,251. Complete condition surveys were conducted on approximately 386 Administration-owned vessels redelivered upon termination of operation under Shipsales-demise charter, and repairs were supervised on 22 of these vessels. These repairs were in the category of deferred Administration obligations and disputed items necessarily effected prior to lay-up of the vessels involved, at an approximate total cost for all 22 vessels of \$108,627. Plastic armor, life rafts, and permanent ballast were removed and anchors and chain installed on 202 vessels in preparation for lay-up at the time of redelivery from bare-boat charter operation at an approximate cost of \$383,219.

Complete condition surveys were conducted on nine vessels sold on mortgage terms under the Merchant Ship Sales Act of 1946. All were sold under terms which provided for delivery of the vessel to the purchaser "in class," necessitating, in addition to the surveys, inspection of the vessels on drydock, and the screening of specifications prepared by the purchaser covering all outstanding classification requirements of the American Bureau of Shipping, certification requirements of the United States Coast Guard, removal of defense installations, crew quarters changes, and work necessary to restore the vessels to the Maritime Administration's standard design. screening of the specifications, bids were issued and evaluated by the Maritime Administration to determine which was most advantageous to the Government, before awarding of the contract by the purchaser of the vessel. The purchasers were granted an allowance for the cost of such work against the purchase price of the vessels. The cost of the work necessary to effect delivery of the nine vessels amounted to \$183,639,56.

Inspections were conducted and guarantee settlements concluded on 23 vessels with outstanding guarantee work under construction contracts, and on 24 vessels with outstanding guarantee work under reconversion contracts.

Vessel trial and guarantee surveys

During the fiscal year six final guarantee surveys on major reconversions were conducted. The calibration of the shafting for the two American Export Lines vessels and the three American President Lines vessels under construction was checked. This work was required to set standards for eventual official acceptance trials. In addition, arrangements were being made for all other necessary instrumentation for the conducting of those trials.

Maritime Operations

Charters

At the close of the fiscal year the number of vessels under charter or allocated for charter under the provisions of the Merchant Ship Sales Act of 1946, as amended, was 48, a decrease of 316 from the corresponding total of 364 at the end of the preceding fiscal year. Four prewar-built passenger vessels, 8 war-built cargo ships, 5 Great Lakes vessels, and 1 ferry were also under charter as of June 30, 1950, under other authorities of law, for an over-all total of 66 vessels, a decrease of 316 from the over-all total of 382 under charter as of June 30, 1949.

The annual over-all totals, by types of service, were as follows:

29 19 8	¹ 317 47 7
	1 11 382
_	10 66

¹4 prewar-built passenger vessels chartered under Public Law 101, 77th Cong., were incorrectly included among war-built vessels chartered for offshore trades under the Merchant Ship Sales Act of 1945, in the annual report of the U. S. Maritime Commission for the fiscal year 1949. The total of 382 as of June 30, 1949, is unaffected.

Cash receipts for charter hire during the fiscal year were as follows:

	Basic charter hire	Additional charter hire	Total
Charters under Ship Sales Act	\$17, 603, 195, 19 1, 644, 266, 11	\$2, 692, 039. 57	\$20, 300, 234, 76 1, 644, 2\%, 11
Total	19, 252, 431. 30	2, 692, 069. 57	1 21, 944, 530. 87

¹ Includes receipts during fiscal year 1950 affecting prior year.

The monthly record of the number of vessels on charter is given in appendix G.

The Maritime Administration, through its agents, was responsible for the preparation of vessels for lay-up after redelivery from charter. This involved shifting vessels, crewing, stripping expendable equipment, removing, packing and storing navigation instruments, unshipping rigging and gear, storing lifeboats, booms, canvas, etc.

Field Activities

The district offices in New York, San Francisco, and New Orleans coordinated all field activities of the Maritime Administration. They

were responsible for accepting vessels from charter and preparing and delivering them for lay-up, and for withdrawing vessels from reserve fleets for charter. They surveyed the physical condition and operating efficiency of privately owned vessels operating under subsidy, made field audits, and represented the agency in its dealings with steamship owners, operators, and agents in the field, and with regional public and federal organizations.

The Atlantic coast district was mainly responsible for carrying out the surplus ship grain storage project undertaken at the request of the Commodity Credit Corporation of the Department of Agriculture. Unable to obtain sufficient land facilities, the Corporation applied for the use of cargo vessels in the Hudson River Reserve Fleet, Tomkins Cove, N. Y., as substitute storage space. The operation involved towing the vessels from the fleet to the grain loading wharf in New York harbor, cleaning cargo holds, loading grain, fumigating against weevils, and towing back to the fleet.

The initial request for 12 ships was handled so successfully that the Corporation decided to expand the program, and at the end of the fiscal year 52 ships had been employed in storing a total of 13,465,199 bushels of grain, with a market value of more than \$2 a bushel. The cost of the project was said to be far below that of the rental of land storage bins.

Reserve fleets

In anticipation of the possible need for vessels in an emergency such as the United Nations action in Korea, condition data and costs were developed for the vessels that might be required for early activation. These vessels, consisting of the high-priority vessels in each reserve fleet, were selected in cooperation with the Department of Defense.

At the close of the 1950 fiscal year there were 2,277 ships in the reserve fleets, representing a net increase of 343 ships. During the year 429 vessels were taken in and 86 were removed. There were 61 vessel movements in connection with the 52 vessels used in the grain storage program, two vessels were transferred to Italy under Public Law 370, and the remaining 23 were withdrawn for sale. The 2,277 vessels in the reserve fleets as of June 30, 1950, represented an original investment by the Government of approximately \$5,000,000,000. Appendix H shows the vessels in reserve fleets by months.

Development of fleet sites

Nine sites harbor the vessels of the National Defense Reserve Fleet. Two of the sites until this year were designated as temporary. On November 29, 1949, and December 13, 1949, the Olympia, Wash., and Hudson River, N. Y., sites, respectively, were made permanent.

The permanent site at Astoria, Oreg., was rapidly nearing completion and the fleet site facilities were expected to be finished by September 1, 1950.

The Department of the Army pier at Hawkins Point, Baltimore, Md., continued to provide for berthing of the S. S. George Washington and the S. S. Edmund B. Alexander and will be available for other large vessels which may be withdrawn from service and put into reserve status.

Fleet service activities

Fleet service activities continued to play an important supporting role in the over-all functioning of the fleets with 178 fleet service craft maintained in operation, including 25 tugs and 23 patrol fireboats. Activities included transportation of personnel and materials, security patrols, guard service, and preservation of the hulls by water blasting.

The safety program, developed because of the hazardous or semihazardous nature of the fleet service and preservation functions, was carried on with greater intensity than during previous years. The latest design in goggles, providing eye protection with increased vision, respirators adapted for particular services, safety cans manufactured to eliminate the hazards encountered in daily use of highly volatile and inflammable liquids, and cap lamps of the latest type to insure that each workman would have more than adequate light in the dark interiors of the vessels being preserved, were procured. The acquisition of this equipment, plus insistence on the observance of existing safety rules and regulations, greatly decreased accidents and lost time due to accidents.

The adequacy of the security afforded by the system set up is attested by the fact that there were no fires during the entire year. Arrangements were made with nearby harbor facilities and military installations to provide assistance wherever geographically possible in the event of fire.

To insure the availability of emergency first-aid and preventive medicine to fleet personnel, other fleet employees were selected, based on aptitude and previous experience, for training as substitutes for the pharmacist's mates of the United States Maritime Service whenever the latter were absent from the reserve fleet to which assigned.

Vessel preservation

It had been anticipated that the work of laying up and preserving all of the vessels in the reserve fleet would be substantially completed by the end of the fiscal year 1951, and that the bottoms of half of the vessels would be protected from corrosion through the use of the cathodic method. Events in Korea, immediately subsequent to the end of the fiscal year 1950, caused the Maritime Administration to reconsider the necessity for completing the preservation program on those types of vessels that might be required in support of the armed services in the foreseeable future.

Research and tests

Tests and experiments in preventing corrosion of vessel bottoms by the cathodic method were continued. The data which were developed establish that the method will furnish the required protection more economically than other methods. The tests and experiments consisted of pioneering work in many respects, as these are the first large-scale applications to vessels in the United States. Because of the highly satisfactory results, plans were prepared to apply the method to all reserve vessels, and an appropriation was requested in order that application of the method might be started during the fiscal year 1951.

Based on records and tests conducted up to January 1950, it was believed that adequate protection against corrosion at the flotation line area of vessel hulls could be obtained only by sandblasting and coating those areas with special compounds. To accomplish such protective measures, it would be necessary to careen the vessels. Investigation and tests were continued, and results obtained led to experimental work through which a method was developed that obviates the need for careening, sandblasting, and coating such areas. The method requires only the liberal and periodic application at the flotation line areas of an admixture of preservative-type oils containing inhibitor, wetting agent, and iron oxide pigment. The admixture gradually forms a barrier coating at and immediately below the flotation line and its adherence is such that it furnishes adequate protection. Through the use of this method, a substantial saving will be effected in the preservation of reserve vessels.

Tests and experiments were continued to improve materials and methods now in use and to develop new materials for use in the preservation program. New products that became available from vendors were given consideration and were placed on test if there was reasonable indication that they might be of value in the program.

Large vessel sales

During the fiscal year applications were approved for the purchase of a net total of five vessels under the Merchant Ship Sales Act of 1946, as amended. All were for American-flag operation. This made a total of 1,811 vessels, 698 for American-flag operation and 1,113 for foreign-flag operation, approved since the beginning of the program. At the end of the fiscal year, the Administration had approximately 2,239 war-built vessels available (subject to changing requirements of the Army and Navy) for sale under the terms of the 1946 act.

Appendix I indicates in detail the status of the vessel sales program as of June 30, 1950. The sale of vessels to foreign nationals under the 1946 act was discontinued by Public Law 423, after March 1, 1948.

At the end of the fiscal year, there were pending before the Administration applications from United States citizens for the purchase of 332 vessels. It was anticipated that only a small portion of these applications would receive approval, because a large number were for vessel types no longer available, the applicants had failed to submit qualifying financial data, applications were otherwise not qualified on the basis of the Administration's requirements, or because the applications had been pending a long time and no further interest had been shown by applicants in the purchase of the vessels applied for, although such vessels might still be available for sale.

Under the authority of the Merchant Marine Act of 1936, as amended, a total of seven vessels of 16,198 lightweight tons were sold during the year, all for scrapping. The total monetary return from these sales amounted to \$126,787. In addition, approval was given for the abandonment of seven vessels declared to be constructive total losses in foreign waters. Contracts requiring scrapping of six vessels were amended to permit the salvage of machinery, etc., on four vessels, non-self-propelled operation of one vessel, and use of a portion of the hull as a sludge tank on one vessel. These amendments resulted in an additional monetary return of \$138,480 over and above the original sales price. During this period the sale of one vessel which had originally been sold for scrap was rescinded. Custody charges returned \$210, defaults in contract performance \$1,000, and ballast \$10.143.34.

This brought to a total of 1,050 the number of vessels sold under the authority of the Merchant Marine Act of 1936, as amended, the Shipping Act of 1920, and the Surplus Property Act of 1944, of which 252 were sold for operation, 14 for non-operational use, 40 for non-self-propelled operation, and 744 for scrapping. The total monetary return from these sales amounted to \$52,640,855.34. In addition \$123,302.10 was received for custody charges, \$253,442 for forfeiture, \$10,143.34 for metallic ballast, \$8,300 for defaults in contract performance, and \$24,283 for sale of seven vessels to other Government agencies. Fourteen vessels were transferred without reimbursement to other Government agencies, and abandonment of 19 vessels was approved.

Small vessel sales

During the fiscal year 16 small vessels (up to 1,500 gross tons) were disposed of for \$403,053.11. The number of small vessels remaining to be disposed of totaled 11. The 16 small vessels sold included 9

types: barge, cargo, landing craft (50-foot), patrol craft, schooner, subchaser, tug, work boat, and yacht.

Shipyards

The maintenance and security program was continued during the fiscal year at the four Government-owned shipyards at Wilmington, N. C., Richmond and Alameda, Calif., and Vancouver, Wash.

The Military Sea Transportation Service assumed the permit granted to the United States Army to berth transports at the Richmond yard, and a number were berthed during 1950, the Administration being reimbursed for utilities used.

The Oceanic Steamship Co., under contract MCc-61359, berthed the S. S. Mariposa and S. S. Monterey at the Alameda yard. Total revenue derived from this contract during fiscal year 1950 was \$29,200. In addition, the Administration was reimbursed for water and electricity used by those vessels.

Repair of damage to the Vancouver yard, caused by the flood waters of the Columbia River in the spring of 1948, was completed during 1950.

The Army and Navy were permitted to use portions of the North Carolina and Richmond yards for reserve training purposes.

Terminals

During the fiscal year the Government-owned terminal properties at Boston, Mass., Hoboken, N. J., Philadelphia, Pa., and Norfolk, Va., were fully devoted to the movement of civilian import and export goods. The Government received during the fiscal year a revenue of over \$1,660,900 from the commercial leasing of its terminals on competitive bids, resulting in an estimated net revenue of \$1,157,250.

The program of maintenance and improvement was continued at all terminal properties during the fiscal year in order to insure that these facilities would be ready in the event they are required for future emergencies. The program includes the rehabilitation for commercial use of the Norfolk Terminal with funds provided by the Armed Services to pay for the deferred repairs and physical changes made by the Army and Navy during their wartime use of the property.

Warehouses

During the fiscal year five Government-owned warehouses were operated at Hoboken, N. J.; Baltimore, Md.; Norfolk, Va.; New Orleans, La.; and Richmond, Calif. Two subwarehouses located on Government-owned property at Wilmington, N. C., and Vancouver, Wash., were used to store materials but required no personnel since they were in an inactive status. These warehouses provided facilities for the storage of vital marine equipment, which would be required

in a national emergency for the reactivation of the vessels in the national defense reserve fleets and the construction, repair, and operation of vessels in any such emergency.

Large quantities of Government-owned marine equipment were recovered from various off-site locations and shipped to the warehouses together with usable materials stripped from ships. Issues of materials were made as required for use in reserve fleets, shippards, terminals, and vessel operating activities, and other materials were disposed of as surplus property. Warehouse inventories of marine equipment and supplies increased during the year from \$37,179,000 to \$41,279,000.

A program was instituted to preserve materials in storage by cleaning, removing of rust and corrosion, applying rust preventives, repacking, and restoring so as to prevent deterioration and assure the usefulness of such materials when required. During the year, materials valued at \$11,000,000 received treatment.

A total revenue of \$31,396 was produced during the fiscal year by three commercial leases for portions of the Pullman plant (warchouse 38), which were in excess of current Administration requirements for storage space.

Port development

During the fiscal year, in cooperation with the Department of the Army, Board of Engineers for Rivers and Harbors, the following port series reports were completed and released for public distribution: The ports of Hampton Roads, Va. (Port Series No. 11); Ports of Mobile, Ala., and Pensacola, Fla. (No. 18); and ports of Gulfport and Pascagoula, Miss. (No. 19).

At the close of the fiscal year the following reports were in various stages of completion: Wilmington and Morehead City, N. C. (No. 12); and Charleston, S. C. (No. 13).

A comprehensive study was completed of the existing tank fleet and the long-range tankship building program, and the degree to which the supertanker would lend economic justification for increasing channel depths at strategic United States seaports. This study was undertaken at the request of the Army Corps of Engineers to assist in determinations relative to the Navigation Project—Calcasiou River and Pass, La.—increasing 35-foot project to 38 feet.

Other special studies included a survey of the postwar Japanese merchant fleet and shipbuilding program; participation of United States shipping in Japanese cross trades; operations of Maritime Administration-owned vessels employed in the coastwise and intercoastal trades, with special reference to relationship of cargo handling and stevedoring costs to total operating costs and to revenues.

The files containing data on foreign ports continued to be extensively used by armed services agencies for data pertinent to their needs.

Purchasing

Procurement was continued of materials, supplies, equipment, and services required in the repair, maintenance, and operation of the reserve fleets, reserve shipyards, terminals, and training stations in the repair, operation, and preparation for charter of Government-owned vessels and in the operation of administrative offices.

During the year, 13,859 purchase orders, totaling \$2,874,507, were issued. A total of 16,108 requisitions were processed, of which 1,855 were placed on warehouses for materials obtainable from stock.

Disposal of surplus property

During the fiscal year personal property with a reported cost value of \$1,348,710.51 was declared to the Federal Supply Service. Of this total, property valued at \$179,589.63 was transferred by the Federal Supply Service to other Government agencies and \$850,232.66 returned to the Maritime Administration for disposal.

Property with a reported cost of \$7,671,253.52 was sold with a recovery of \$1,135,295.46, a return of 14.8 percent. In addition, property with a reported cost of \$522,237.37 was disposed of by transfer, donation, and abandonment.

Inventories

During the fiscal year, 588 vessel inventories were made, and 389 inventory certificates amounting to \$5,287,473.65 were processed, involving accounts receivable in connection with Government-owned vessels delivered under bare-boat charter; as well as 447 certificates, in the amount of \$4,951,248.78, in connection with the sale of Government-owned vessels; and 69 certificates, in the amount of \$784,505.63, in connection with the redelivery of privately owned vessels to their owners.

Six hundred and seventy-four inventory certificates, amounting to \$8,331,872.55, were processed involving accounts payable in connection with Government-owned vessels redelivered from charter, and 26, in the amount of \$269,638.36, were processed in connection with privately owned vessels delivered to the Government under charter.

There were also processed 12 overage and shortage certifications, amounting to \$43,973.11, involving accounts receivable, and 9, in the amount of \$78,234.82, involving accounts payable.

Forty-eight inventory certificates, in the amount of \$302,581.99, were processed in connection with general agency operations and other miscellaneous inventories.

Domestic freight traffic

During the year approximately 2,300 transportation vouchers were processed in the approximate amount of \$370,000. Over 2,600 Government bills of lading were issued; claims for loss and damage were processed under which an approximate recovery of \$2,000 was made. Special rate agreements with various rail and motor carriers for reductions in published rates for specific movements were entered into, thereby effecting savings in transportation costs of about \$26,000.

Material control

At the beginning of the year, there remained about \$2,700,000 worth of property on which final determination had not been made as to disposition, and another \$8,500,000 worth at off-site locations on which action toward disposition had not yet been initiated. Of the latter amount approximately \$8,000,000 represented material stored in Navy stockpiles. During the year it was determined, through consultation with the Department of the Navy, that this material could not be identified. With the understanding of the General Accounting Office, the value thereof was deducted from Administration records.

During the year \$15,193,437 worth of material was reported from off-site locations and warehouses, making a total of \$18,393,437 to be identified, segregated, and processed for use, retention, or disposal, of which total there remained \$1,209,138 at the close of the period.

Maritime Training

The program for training licensed officers and unlicensed personnel to equip the American Merchant Marine with "a trained and efficient citizen personnel" was continued on a reduced scale during the fiscal year. Upgrading and specialist training for men already in the industry was accented, in order that they might improve their skills and be advanced in their positions aboard ship. Only a small number of seamen was trained for unlicensed skilled positions in the deck, engine, and steward's departments. Electronics, including loran and radar, were stressed.

$Cadet ext{-}midshipmen$

During the fiscal year, an average of 1,272 cadet-midshipmen, including 74 Filipino cadets and 10 Latin-American cadets, were in training at the United States Merchant Marine Academy at Kings

Point, Long Island, N. Y., and the United States Merchant Marine Cadet School at Pass Christian, Miss., and at sea, and 220 officers were graduated. The school at Pass Christian was closed on March 31, 1950, and the 89 cadet-midshipmen in training there were transferred to the Academy. However, the school was being maintained in a custody status.

An act of Congress approved August 18, 1949 (63 Stat. 614), amended the act of May 25, 1933, as amended, relating to the conferring of degrees upon graduates of the Naval Academy, Military Academy, Coast Guard Academy, and Merchant Marine Academy. Under provisions of this act, the Merchant Marine Academy became an accredited academy as of November 26, 1949, conferring the degree of bachelor of science upon graduates.

The Seventh Congressional Board of Visitors made its annual inspection of the United States Merchant Marine Academy at Kings Point on April 21 and 22, 1950. On March 23 and 24, 1950, the third meeting of the Academic Advisory Board was held at the Academy. The board was composed of Vice Admiral Edward L. Cochrane, U. S. N. (Retired), Massachusetts Institute of Technology; President Frederick A. Middlebush, University of Missouri; President Homer L. Dodge, Norwich University; Dean Alva R. Davis, College of Letters and Science, University of California; Dean James K. Finch, School of Engineering, Columbia University; President Herman B. Wells, Indiana University; and the Reverend Edmund A. Walsh, S. J., regent, School of Foreign Service, Georgetown University. The board was favorably impressed with the progress of the Academy.

The State Maritime Academies located at Vallejo, Calif., Castine, Maine, and Hyannis, Mass., and the New York State Maritime College, Fort Schuyler, the Bronx, N. Y., had an average of 697 cadet-midshipmen in training during the fiscal year, and 230 officers were graduated.

Maritime Service

The United States Maritime Service continued to provide upgrading, refresher, and specialist courses at its training stations at Sheepshead Bay, N. Y., and Alameda, Calif. In cooperation with the seamen's organizations and shipping companies, the Maritime Service provided specialized training for 149 personnel of the steward department for service aboard passenger vessels.

Until March 31, 1950, the Maritime Service also conducted a 6 months' course of training for unlicensed seamen to fill skilled positions in the deck, engine, and steward departments at its training station at St. Petersburg, Fla., and on the training vessel American Mariner. On March 31, 1950, the station at St. Petersburg was closed and placed in a custody status. All trainees were graduated. The train-

ing vessel American Mariner was transferred to the United States Merchant Marine Academy, Kings Point. A total of 6,489 officers and seamen, not including the personnel given specialized training for passenger vessels, were trained and upgraded by the Maritime Service during the fiscal year.

During the year there was a course enrollment of 6,685 in the United States Maritime Service Institute, Sheepshead Bay, N. Y., which conducted correspondence courses for men at sea in deck, engine, basic, and radio subjects. The Maritime Service also conducted extension courses at schools located in New York City, New Orleans, and Alameda, for training in radio aids to navigation and radar. The school at New Orleans was closed on March 31, 1950.

Medical program

The medical program was conducted in cooperation with the United States Public Health Service. Medical service was furnished to all trainees at training units and to personnel of the reserve fleet and other employees. Seamen's health records were also maintained, and medical information was supplied to seamen and interested Government agencies.

Seamen services

During the fiscal year, a total of 11,301 decorations and medals were awarded to seamen, and a total of 2,010 certificates of substantially continuous service were issued. Presidential testimonial letters and a number of Mariner's Medals were awarded through the Department of the Interior and the Department of State to foreign seamen who were injured or deceased while serving on American ships.

In October 1949, war zone bars, the Victory Medal, and Honorable Service Button were issued to scamen who were crew members of the *Gripsholm* and *Drottningholm* (Swedish American Line) at the time these ships were under the control of the United States Government as exchange ships.

Government Aids

Construction-differential subsidy aid

No contract commitments were authorized during the year for construction-differential subsidy aid, but construction work and progress payments were continued under previous authorizations for such aid in financing the building of two 25-knot vessels for the New York-

Mediterranean service of American Export Lines, Inc., three 19-knot combination passenger-cargo vessels for the round-the-world service of American President Lines, Ltd., and the superliner S. S. *United States* for operation in the North Atlantic express service of United States Lines Co.

In April 1950 American President Lines submitted a new application for construction-differential subsidy and mortgage financing aid in the contemplated addition to its round-the-world flect of four 60-berth combination 18¾-knot vessels as replacements for two 16½-knot, 96-berth, C-3-combinations, and chartered freighters. Consideration of this application was deferred until a study could be made by the newly constituted Federal Maritime Board of the proposed revised round-the-world service utilizing 7 combination passenger-cargo vessels; that is, the three 202-berth capacity vessels under construction and expected to be ready for service before the end of the fiscal year 1951, and the proposed four combination vessels of 60-berth capacity.

Bids were obtained on two other projects involving construction-differential subsidy aid, a passenger-cargo vessel for the Gulf-East Coast of South America service of the Mississippi Shipping Company, and the reconversion of two troop transports into passenger-cargo vessels which the Arnold Bernstein Line, Inc., seeks to acquire for operation between United States North Atlantic ports and ports in Belgium and the Netherlands. The contract awards were held in abeyance, pending determination as to the extent of construction-differential subsidy applicable, confirmation of applicant's financial arrangements, and administrative implementing action required.

Other applications for construction aid received, but not finally disposed of at the end of the fiscal year, involved betterments to vessels of various types to improve their operating efficiency in the essential foreign trades served.

Construction aid without subsidy

Bids opened in the fall of 1949 relating to the proposed construction of two combination passenger-trailerships for Pacific coastwise operation were not accepted. Since this project is for domestic service, the applicant is not eligible to receive a construction subsidy. The Government aid sought by the Pacific Coast Steamship Co. is limited to technical, consultative, and financial aspects of the project. Since the tentative approval given stipulated certain preliminary financing by private interests, a satisfactory completion of such arrangements is a prerequisite to final approval. In the event of final approval, the vessels, upon completion, will be purchased by the operator at their actual cost, but with mortgage-secured installment payments spread over a period not to exceed 20 years.

Operating-differential subsidy aid

Operating subsidy payments to the 12 long-range subsidized operators were suspended during the war years. Most of the operators resumed operation on their subsidized services during the calendar The Commission agreed to resume subsidy payments to all subsidized operators as of January 1, 1947, subject to all necessary findings being made with respect to each company involved. sequently it was agreed that subsidy payments to 10 of the operators, subject to these same conditions, would be resumed on January 1, 1947, and to the other 2 January 1, 1948. As of June 30, 1950, prewar operating contracts had been amended for resumption of subsidized operations by American Mail Line Ltd., Farrell Lines Inc., Grace Line Inc., Lykes Bros. Steamship Co., Inc., Mississippi Shipping Co., Inc., Seas Shipping Co., Inc., and United States Lines Co. A separate subsidy contract was executed with United States Lines on the S. S. America, for a 10-year period expiring August 1, 1958, and a resumption contract was executed on this company's cargo vessels to expire December 31, 1949.

No permanent postwar operating differential rates were established for any subsidized operator. Temporary rates as to wages in all cases, subsistence in some cases, and maintenance in one case, were established and were incorporated in the resumption contracts referred to above, subject to replacement by permanent rates when available. In the meantime, advance payments for the calendar years 1947, 1948, and 1949, not exceeding 75 percent of the estimated amount due, after deducting the estimated recapture, were being made to the operators on the basis of these tentative rates, subject to the necessary adjustments after the determination of permanent rates. It has been determined that advance payments of only 50 percent for the calendar year 1950 will be made.

Further implementing action was required before resumption of subsidy payments to American Export Lines, Inc., American President Lines, Ltd., Moore-McCormack Lines, Inc., New York and Cuba Mail Steamship Co., the Oceanic Steamship Co., and United States Lines Co. (as to cargo vessels after December 31, 1949). It was possible that resumption contracts applicable to these companies would be executed before the end of the 1951 fiscal year. Temporary cargo rates were established for the Moore-McCormack Lines, Inc., and the United States Lines Co., and it was expected that temporary rates for the other companies would be established by the time the resumption contracts were executed, in which event it would be possible to make advance subsidy payments to the operators involved during the fiscal year 1951.

It was expected that by the end of the calendar year 1950, temporary operating-differential rates would be established for the Pacific Argentine Brazil Line, which had been granted an operating subsidy contract in the 1949 fiscal year. Advance subsidy payments could then be made to this company before the end of the fiscal year 1951.

Applications for operating subsidies were on hand for the following companies: South Atlantic Steamship Line, Inc., Gulf & South American Steamship Line, Inc., Arnold Bernstein Line, Inc., Black Diamond Steamship Corp., Pacific Far East Line, Inc., Pacific Transport Lines, Inc., and United States Lines Co. Public hearings, required when American flag vessels of other operators are servicing these routes, were held on the applications of South Atlantic Steamship Line, Inc., and Arnold Bernstein Line, Inc., but no final action was taken on either application. No statutory hearing was required on the Gulf & South American Steamship Line, Inc., application involving its existing service. Public hearings were in process on the applications of Pacific Far East Line, Inc., and Pacific Transport Lines, Inc., and a hearing was ordered on the application of the United States Lines Co. At the request of the applicant, no action was taken on the application of the Black Diamond Steamship Corp.

Progress was made in the development of programs designed to improve the collection and utilization of foreign and domestic operating-cost information from which to calculate fair and reasonable operating-differential subsidy rates. The programs involved the development of a comprehensive written code of policy and work procedures, the inventory and evaluation of available foreign and domestic cost information, and the development of improved methods for collecting information. Conferences held with the State Department and the General Accounting Office resulted in greater appreciation on their part of the problems involved in the computation of operating-differential subsidy rates. An endeavor was being made to have future foreign service reports provide more specific information regarding foreign operating costs.

In addition, field investigations were made of subsidized operators' methods, policies, and procedures to ensure compliance with requirements of the Merchant Marine Act, 1936, that subsidized operations be conducted in an efficient and economical manner.

There were no payments during the year of operating-differential subsidies on vessels over 20 years of age.

Details of the postwar subsidy agreements and of the recapture position of subsidized operators are shown in appendixes J and K.

Federal ship mortgage insurance aid

Three commitments outstanding July 1, 1949, for aid in the construction of 121-foot tuna clippers for operation out of southern

California in the fishing trade, were converted early in the fiscal year 1950 into contracts of Federal Ship Mortgage Insurance, each in the amount of \$250,000, a total of \$750,000. Principal payments, however, of \$87,499.99 were recorded in reduction of these mortgages, thus reducing the Government's contingent liability to \$662,500.01 as of June 30, 1950. No other mortgage insurance contracts were entered into during the fiscal year, the \$1,650,000 commitment to insure previously issued on the S. S. Carib Queen remaining unchanged except for an extension to November 30, 1950.

As of July 1, 1949, there was an unexpended balance in the Federal ship mortgage insurance fund of \$588,407.73. During the fiscal year the fund was credited with \$10,075, derived from investigation and appraisal fees and mortgage insurance premiums. The fund was reduced, however, under authority of Public Law 266, Eighty-first Congress, approved August 24, 1949, by a transfer of \$586,647.80 as a contribution to the requirements of the general administrative expenses of the Maritime Commission and by a prior-period adjustment of \$209.93. Consequently, at the end of the fiscal year there remained in the fund a balance of only \$11,625.

Construction reserve funds

As of June 30, 1950, there was on deposit a total of \$23,505,400.10 in various construction reserve funds of 12 nonsubsidized operators, established in accordance with section 511 of the Merchant Marine Act of 1936, which provides tax-deferment benefits if such funds are invested in new tonnage within required time limits.

To several of the operators maintaining construction reserve fund deposits, extensions of time were granted for entering into new construction or vessel acquisition contracts. During the fiscal year public hearings were held in three cases before extensions were granted.

Good Neighbor charters

The "Good Neighbor Fleet" (comprised of the S. S. Argentina, S. S. Brazil, and S. S. Uruguay) was chartered to Moore-McCormack Lines, Inc., prior to World War II, after competitive bidding, for operation on trade route No. 1 between United States north Atlantic ports and ports on the east coast of South America. The charter was for a 5-year period, and an operating subsidy was paid in connection with this operation. When the vessels were requisitioned for war purposes, the 5-year charter had approximately 2 more years to run. At that time the Maritime Commission agreed to return the vessels to the charterer after the war, in operable condition, for completion of the original 5-year charter. After the war, the charter contract was modified to cover resumption of charter operations, and

the last of the three vessels was redelivered to the company in May 1948. Subsequently, however, two amendments were made to this charter, the first of which extended it to October 31, 1950, and the second to June 30, 1951, with the understanding that the charterer or the owner could cancel the charter, upon 30 days' notice, as to voyages commencing after December 31, 1950. The purpose of the extensions was to make possible the continued operation of this fleet until a new charter could be obtained through competitive bids. The invitation for bids for a further charter of the Good Neighbor Fleet requires that every bidder submit a plan for the replacement of this fleet with vessels to be constructed for account of the successful The former Maritime Commission approved subsidy on the fleet to become effective in May 1949 upon determination that an operating differential subsidy was appropriate. Payment of the subsidy is subject to the determination of rates and conditions which the Federal Maritime Board may consider suitable. All of these vessels were over 20 years old, but in sufficiently good condition for operation until they could be replaced by new vessels.

Mariposa and Monterey

No final decision was made on the problems arising out of the lay-up of the former passenger-cargo vessels Mariposa and Monterey, which were subsidized before the war in the California-Australasian service of the Oceanic Steamship Co. The very high cost of reconverting these vessels prevented the owner from completing the project, and various proposals were from time to time under negotiation with the Government. A recent proposal of the company, providing for the restoration of the Mariposa for a one-vessel passenger-cargo service to Australasia, along with the continued operation of four war-built freighters in this service, and the acquisition by the Government of the Monterey in its incompleted state, was presented to congressional committees for consideration of such enabling legislation as might be required.

Shipping data

Toward the close of the fiscal year a system was developed of reporting the position of all United States flag seagoing merchant vessels of 1,000 gross tons and over. American ship owners and operators cooperated in supplying, periodically, vessel-position reports which should prove to be of great value in times of national emergency.

The following regular reports were prepared for administrative use, and in some instances were made available to the general public.

Merchant fleets of the world as of June 30 and December 31, 1949. Employment of United States flag merchant fleet as of June 30, September 30, and December 31, 1949, and March 31, 1950.

Deliveries of new merchant vessels during fiscal year 1949, and the calendar year 1949.

A monthly report of dry-cargo vessels and tankers under the control of the Maritime Administration and privately owned United States vessels.

Bimonthly tabulations of vessels operated by charterers and agents of the Maritime Administration, excluding tankers.

Bimonthly reports of changes in status of Maritime Administrationowned vessels.

Bimonthly reports showing employment and position of Maritime Administration-owned dry-cargo vessels bare-boat chartered to private operators and their distribution in United States foreign trade.

Numerous special reports were prepared for committees of Congress and for other Government agencies, concerning status and employment of United States flag merchant vessels, vessel construction, world merchant fleets, vessel ownership, chartered vessels, etc. Typical of these was a report, prepared for the Senate Subcommittee on Merchant Marine and Maritime Matters, showing all vessels 1,000 gross tons and over chartered as of January 1 and March 1, 1950, by the Maritime Commission to private operators, including those chartered under the Philippine Rehabilitation Act of 1946, by name, type, and tonnage, name and nationality of charterer, date of original charter party, actual or probable redelivery date, service or trade in which employed, and other vessel particulars. Another report, prepared for the same subcommittee, outlined by ownership, number, tonnage, and type, all United States privately owned merchant vessels registered under foreign flag.

Under an interdepartmental shipping statistics program, the Maritime Administration's statistical program was revised to insure comparability with shipping statistics prepared by other Government agencies. In addition, standard commodity and foreign and domestic port classifications were prepared and adopted by agencies participating in the program.

A review was undertaken of General Order No. 39, as amended, under which the Administration receives vessel utilization and performance reports from United States and foreign flag operators in foreign trade, to provide more complete information required in formulating policy with respect to subsidy and other determinations. Approximately 25,000 vessel utilization and performance reports for individual voyages in foreign trade were reviewed and analyzed. Just prior to the close of the fiscal year a report was begun which was designed to show port-to-port commodity movements in all domestic deep-sea trades, including the Great Lakes.

Traffic information reports were prepared with respect to proposed changes in itineraries and frequency of sailings on a number of the

established subsidized services and in connection with operating-differential subsidy applications for services that were currently operated on trade routes 1, 11, 29, and 31 without subsidy. Summaries and analyses were introduced for the benefit of all interested parties at hearings on applications involving passenger service on trade route No. 1 and cargo services on trade route 29. Extensive traffic data also were developed and presented at a hearing dealing with the operation of an unsubsidized freight service on trade route 17.

As of the end of the fiscal year the official register of foreign freight forwarders included the names and main office addresses of 519 United States citizen-owned freight forwarders and two foreign-owned forwarding firms located in the United States, who were cligible under the terms of General Order 70 to handle Economic Cooperation Administration shipments and similar relief and rehabilitation shipments. This information was submitted to the various Government agencies concerned with the utilization of forwarders' services.

Transfers to foreign ownership and registry

Appendix L lists the approvals granted under section 9 of the Shipping Act of 1916, as amended, for the transfer of United States flag vessels to foreign ownership and/or registry during the fiscal year. the 181 transferred, 136 were vessels of 1,000 gross tons and under, such as fishing vessels, pleasure craft, tugs, barges, and small freighters. Eighteen were vessels owned by the United States (16 dry-cargo vessels, 1 tanker, and 1 commercial vessel of under 1,000 gross tons). Some of the larger vessels were sold for scrap; others were vessels which had been declared constructive total losses and abandoned to the underwriters, or declared menaces to navigation and abandoned to the government of the country in whose waters the wrecks were located. Of the 28 privately owned vessels of 1,000 gross tons and over, 7 represented conditional approvals, that is, the owner was required to replace the vessel sold by new construction or otherwise, and the vessel was restricted from trading to and from United States ports for a period of years.

Thirteen applications for permission to transfer United States flag vessels to foreign ownership and registry were disapproved, including applications covering 12 war-built vessels sold under the provisions of the Merchant Ship Sales Act of 1946.

In connection with congressional hearings on transfer of United States flag vessels to foreign ownership and registry, numerous special statements were prepared listing the total number, tonnage, and type of all vessels sold alien, the country of registry, nationality of the buyer, and reasons for the sale, covering periods ranging from 1 to 10 years.

Ten violations of section 9 of the Shipping Act 1916, as amended, resulting from the sale alien and transfer to foreign registry of United States vessels without prior approval, were reported to the Department of Justice. One of these concerned the yacht *Chanticleer*, which was ordered forfeited to the United States. In lieu of forfeiture, however, a compromise offer of \$27,500 in settlement of the violation was subsequently accepted.

Mortgages and charters

Four mortgages to aliens were approved, the vessels remaining under United States flag and ownership. Fourteen charters to aliens were approved, each representing a period in excess of 1 year.

The Maritime Commission, as mortgagee, consented to the bareboat charter of 18 United States vessels which were covered by preferred mortgages in favor of the United States.

Surrender of marine documents

Under the Ship Mortgage Act of 1920, 289 applications were approved for the surrender of the marine documents of United States vessels covered by preferred mortgages, for the purpose of changes in tonnage, rig, name, home port, ownership, etc. The documents of 21 Government-owned vessels were surrendered, after the vessels were lost as a result of marine casualty or enemy action, scrapped, or transferred to the Department of Defense for use as public vessels.

Finance

Contract renegotiation

Renegotiation of wartime contracts was concluded during the fiscal year in 152 cases, of which 74, having aggregate renegotiable sales of approximately \$237,041,999.80, were found to have realized excessive profits to the extent of \$18,185,236.37. The remainder of the cases completed either were found to have realized no excessive profits or were not subject to the provisions of the law.

This brought to \$507,780,032.10 the total of excess profits recapture and price reductions effected from inception of the program to June 30, 1950. This may be regarded as the final report of this agency for renegotiation under Public Law 528, Seventy-seventh Congress, and title VII of the Revenue Act of 1943, as there was no indication of any further recoveries of excessive profits at close of the fiscal year.

Internal audits and procedures staff

During the fiscal year an internal audits and procedures staff was established. The staffing of this organization was well under way at the close of the fiscal year, when a total of 10 accountants had been recruited. The audit report of the Corporation Audits Division of General Accounting Office, which was presented to Congress with the Comptroller General's letter dated February 6, 1950, had advocated the creation of such a staff.

Although this staff operated for only a part of the fiscal year, it rendered valuable assistance in setting up procedures for the many accounting reforms and suggestions recommended by representatives of the General Accounting Office.

Analysis of financial statements

Financial and operating statements received with applications to purchase and charter war-built vessels required analyses and recommendations. Analyses were made of financial statements required to be submitted periodically by purchasers of war-built vessels with mortgage aid, and by charterers of war-built vessels, and financial and operating statements submitted with applications under the provisions of the Merchant Marine Act, 1936, as amended.

Reserve funds of subsidized operators

The funds on deposit in the capital reserve and special reserve funds at the start of the year totaled \$86,508,720.48, of which \$46,377,647.99 was in the capital reserve fund and \$40,131,072.49 in the special reserve fund. The total amount on deposit in both funds at the end of the year amounted to \$80.105,931, of which \$46,086,968.82 was in the capital reserve fund, and \$34,018,962.18 in the special reserve fund, the details appearing in appendix M. The withdrawals from the capital reserve funds exceeded deposits during the year by approximately \$6,100,000. In addition to those covering transfers to the capital reserve fund, such withdrawals included approximately \$1,680,000 for preliminary payments on account of excess profits subject to recapture under operating-differential subsidy agreements.

Operating-differential subsidy agreements

Operating-differential subsidy agreements provide for annual accountings between the operator and the Maritime Administration for the purposes of determining amounts subject to recapture, amounts required to be deposited in the statutory reserve funds, and balances of subsidy payable to the operator.

There was in process of preparation a procedure to be followed by operators in the rendition to the Maritime Administration of annual

and final accountings (along the general lines of that prescribed in Supplement 21 to General Order 60 with respect to the rendition of accountings under bare-boat charter agreements) which will substantially reduce the time heretofore required to conduct audits of these accounts.

Additional charter hire

Bare-boat charter agreements provide for final audit by the Maritime Administration of the accounts of the charterer for the purpose of determining the amount of additional charter hire due. There were 62 contractors under the Warshipdemiscout 203 form and 88 under the Shipsalesdemise 303 form. Audits under these contracts are performed concurrently. Of the total of 88 contracts under 303 form, 71 were in effect during 1946, 82 during 1947, 74 during 1948, and 61 during 1949. There were also 10 contractors under special types of charter, of which 2 were in effect during 1946, 3 during 1947, 8 during 1948, and 5 during 1949. Thus, the annual audits due under these forms of charter through December 31, 1949, totaled 306. As at June 30, 1950, 35 audits had been completed in the field, and 36 were in process.

There was published in the Federal Register on March 30, 1950, as Supplement 21 to General Order 60, a procedure to be followed by charterers in the rendition of final accountings under Warshipdemiseout 203 and Shipsalesdemise 303 bare-boat charter agreements. This procedure will substantially reduce the time that otherwise would be required to conduct this type of audit.

Termination of wartime operation program

As of June 30, 1950, the following audits had been made in connection with the termination of wartime Government operations:

The 10 remaining audits of overhead expenses incurred by agents or general agents for the purpose of adjusting compensation under the provisions of various forms of service agreements, regulations, and orders were completed.

Also completed were the two remaining audits of accounts of contractors under the various master repair contracts.

In addition to the 54 audits on hand at the beginning of the year, 22 audits were required during the year covering subcontractors' accounts and accounts of contractors awarded repairs under lump-sum contracts. Of this total of 76, 49 were completed.

Sixty-one of the remaining 71 required audits of the accounts of stevedores under Warshipsteve form of contract were completed.

Construction audits

Appendix N shows the status of the wartime, interim, and long-range construction audit program.

Accounting

In cooperation with representatives of the General Accounting Office, an extensive program was inaugurated for modernizing and improving accounting procedures and organization, involving approved methods of internal control and simplification of accounting, resulting in increased efficiency and improved utilization of personnel.

Accounting for transactions originating in each district, including the control of accounts maintained by agents, was decentralized to the district offices in New York, New Orleans, and San Francisco, thereby permitting the release for other work or reduction of personnel in Washington without increasing the personnel in the district offices. The decentralized accounting, under which each district office maintains a complete set of books, including a general ledger controlled and integrated with the books in Washington, has expedited the accounting function through the recording of transactions in the area in which they originate, has eliminated a large amount of correspondence and the cumbersome process of transmitting large numbers of documents to Washington, has expedited the collection of receivables and the payment of public vouchers, and has permitted a more direct and vigorous approach to the liquidation of accounts maintained by agents, thereby expediting the closing of their books.

The accounting both in Washington and the district offices was largely mechanized through the utilization of bookkeeping and tabulating machines. A system of cost, expense, and collection tabulation was perfected whereby cumulative monthly statements of all costs, expenses, and collections by location, project, and object are prepared for use of budget and management. A system of accounting was perfected for the recording and control of all fixed and movable property, including materials and supplies. An improved system of accounting for cash receipts and disbursements was installed, whereby through the elimination of seven manually maintained registers and the establishing of five new registers designed for posting on bookkeeping machines, thereby utilizing surplus machine time, improved controls were established and the work which formerly required seven emplovees is now being performed by three. Accounting procedures for control of receivables, notes and mortgages, and cash deposits were revised and mechanized.

The procedure for controlling agents' accounts was revised, and action was taken through field surveys in the offices of agents to expedite the liquidation of such accounts by the scheduling of open items for handling on a group basis, and by instructing the agents with respect to necessary accounting adjustments and the proper handling of certain items. This program will be continued with the ultimate goal of closing the books of all agents by June 30, 1951, except for current transactions and items in litigation.

The work with respect to the backlog that existed as of July 1, 1947, which was started during the fiscal year 1949, was completed during the fiscal year 1950. During the course of this work, 479,221 backlog accounting documents were screened.

The revision and simplification of accounting procedures and the completing of certain backlog work made it possible to reduce the personnel in the Division of Accounts by 86 employees. The work of perfecting the present accounting system was being continued in collaboration with the General Accounting Office.

Appendix P lists appropriations, transfers, collections, and disbursements for the fiscal year.

Insurance

The processing of insurances required by the terms of mortgage, charter, construction, and subsidy contracts continued on practically the same basis as during the preceding fiscal year, although the total amount of insurance approved was less. The lower amount was due to reduction in the amounts of insurance carried by some mortgagors, particularly noncitizens, to save dollar premiums, and to a decrease in the number of vessels under mortgage and charter.

Progress was made in bringing the work in connection with mortgage sales to noncitizens to a current basis, and it was expected that this work would be entirely current by June 30, 1951, provided present conditions prevail until then.

The approximate amounts of insurance processed and the proportions placed in the American and foreign markets by mortgagors, charterers, and other contractors is indicated in the following table:

Туре	Total amount	Percentage American	Percentage foreign
Marine hull. Marine protection and indemnity	\$1, 175, 182, 709	40	60
	1, 316, 448, 410	54	46
	2, 853, 260, 277	6	94
	2, 190, 006, 279	5	95
	72, 800, 500	50	50

During the fiscal year the Government assumed the protection and indemnity risks on 314 vessels allocated to general agents either for stripping and lay-up or breaking out of lay-up, in addition to a few vessels which were operated for its account, instead of purchasing this insurance in the commercial market as in the past. Experience indicated that the premiums which would be paid to the underwriters would be materially greater than the losses. The results showed the wisdom of assuming these risks.

The Wartimepandi agreements under which the Maritime Commission and War Shipping Administration purchased protection and indemnity insurance terminated March 1, 1948, but there were many

claims still outstanding. Efforts were made to collect these claims from the insurers and to remove from the records all items on which it was felt no claims would eventually be presented. Under the recapture provision of these agreements, additional amounts were paid by the insurers. The total amount recovered in this way was \$35,000,000.

There were 120 shipbuilding and repair yards authorized to make repairs under the master ship lumpsum repair contract, who were required to comply with insurance requirements to guarantee fulfillment of their obligations for any damage through their fault.

Private contractors leasing Government terminals were required to obtain approved insurance policies covering various types of damage.

Claims

Concentrated effort was continued to dispose of the large number of claims for and against the Government arising from activities of the Maritime Commission and the War Shipping Administration. A survey was completed to determine the soundness of the inventory of claims and to observe and test-check the procedures and settlements with a view toward eliminating unnecessary functions and procedures so as to expedite the processing and settlement of claims. The test-checks of the settled cases indicated the settlements made were proper and that the Government's interest was being adequately protected.

The claims inventory as of February 28, 1950, consisting of approximately 21,800 claims, was surveyed with the view of establishing a sound inventory as of June 30, 1950. The result of this survey was a reduction of approximately 17,250 claims and the establishment of a sound inventory of 4,548 claims as of June 30.

The reduction of 17,250 claims was occasioned by (1) the regrouping of some 13,700 individual items by firms, resulting in a restated inventory of these claims of approximately 1,450; (2) the transfer of approximately 4,300 claims to the Division of Insurance; (3) the transfer of approximately 400 agency claims to the Division of Accounts; and (4) the elimination of miscellaneous duplicate and fictitious claims. Subsequent to May 23, 1950, authority was delegated to the Division of Claims to settle finally all claims in favor of or against the United States, as represented by the Maritime Administration, provided the settlement value of each claim is determined to be not

in excess of \$100,000. Claims in excess of \$100,000 are referred to the Maritime Administrator for settlement.

During the year a total of 1,942 claims were disposed of, which involved \$5,801,958 in claims in favor of the United States and \$19,063,812 in claims against the United States. The percentage of recovery on claims in favor of the United States averaged slightly over 55 percent, and claims against the United States were settled for approximately 70 percent of the claim value.

Pursuant to authorization from the Comptroller General and in continuation of the program commenced during the fiscal year 1949, a mutual waiver agreement was entered into with the Reconstruction Finance Corporation. At the close of the fiscal year 1950, agreements were being completed with the Department of Justice and the Post Office Department. Agreements were under discussion with the State Department, General Services Administration, War Assets Administration, Office of War Information, United Nations Relief and Rehabilitation Administration, and Federal Security Agency.

The total number of vessels for which applications had been filed for adjustment for prior sales to citizens under section 9 of the Merchant Ship Sales Act of 1946 was 204, of which applications covering 12 vessels were subsequently withdrawn, leaving for consideration applications covering a total of 192 vessels.

The number of vessels for which adjustments were approved stood at 141 as of June 30, 1950. Of these, adjustment agreements had been executed for 137 as of the end of the period. Of the 51 vessels for which adjustments had not yet been approved, applications covering 3 had been tentatively approved and submitted to the Chairman, Committee on Merchant Marine and Fisheries of the House of Representatives, for review and comment. The processing of applications covering 29 other vessels was approaching completion.

Reprocessing of adjustments for 33 vessels of the 137 for which interim adjustments had been executed was being undertaken on the basis of revised policies adopted by the United States Maritime Commission subsequent to original approval of these cases. One application covering 1 vessel of the 33 was nearly completed. Subsequent to May 23, 1950, a review was begun of the policies followed under section 9 with particular reference to the determination of readjusted trade-in allowances. Upon completion of the review, policy guides were to be set up which should permit the prompt disposition of the remaining cases and redetermination, if necessary, of cases previously processed.

Many open items appearing on general agents books were cleared during the fiscal year. Under a procedure established by the Maritime Administrator, the Division of Accounts was to analyze and close

the books of the general agents and refer to the Division of Claims for settlement those disputed third party liabilities, the responsibility for the settlement of which was assumed by the Administration by the action of its Comptroller in relieving the general agents of such liabilities. A fair estimate of the number of disputed third party liabilities which would arise could not be made at the end of the fiscal year.

Appendix O shows the number and amounts of claims estimated to be on hand as of June 30, 1950.

Legal Activities

Legislation

The authority of the Secretary of Commerce to operate vessels and to charter and sell war-built vessels terminated June 30, 1950, except as authorized by Public Law 591, Eighty-first Congress, approved June 30, 1950. Sales authority for war-built vessels was continued by Public Law 591 to January 15, 1951. Authority to charter war-built dry-cargo vessels owned by the United States was authorized on a limited basis in special circumstances and subject to appropriate findings in accordance with standards prescribed by the statute. The Secretary of Commerce may charter passenger vessels, whether war-built or not, pursuant to title VII of the Merchant Marine Act, 1936, as amended. No time limit on the authority to charter, other than in connection with charters in effect on June 30, 1950, was imposed in the statute. The protection of privately owned vessels is an objective in acting on applications for charters.

Extended hearings on the general subject of the Merchant Marine, shipbuilding, and shipping problems were continued during the second session of the Eighty-first Congress by both House and Senate committees. Much statistical data and other material were furnished for these hearings, which also required testimony by officials and staff as well as analysis and extensive study of the problems under consideration by the committees.

The privilege of foreign flag (Canadian) vessels to serve certain Alaskan ports until January 30, 1951, and to transport iron ore on the Great Lakes during the 1950 season was continued by statute.

The 50 percent United States flag vessel participation provision in the Economic Cooperation Act was included in the Mutual Defense Assistance Act.

There was unusual activity and interest in Merchant Marine legislation, as evidenced by the introduction of numerous bills, particu-

larly to amend the Merchant Marine Act, 1936, and the Merchant Ship Sales Act of 1946. Legislative reports continued in large volume. They covered such subjects as the amendments to the 1936 act, standby marine risk insurance authority, shipbuilding and ship repair programs, Economic Cooperation Act and Mutual Defense Assistance Act, amendment of the Merchant Ship Sales Act in order to aid Great Lakes shipping, commercial operation of certain obsolete vessels on the Great Lakes, "tramp" or irregular service ocean shipping, operation of merchant vessels by the military, transfers of vessels to foreign ownership or registry, court review of regulatory orders of the Maritime Commission, provisions concerning officers and crews of vessels, State nautical schools. Panama Canal tolls. Great Lakes-St. Lawrence Seaway, implementation of international labor office conventions relating to maritime matters, seamen's claims, hospital and medical benefits for seamen, nautical and maritime education, maritime safety and navigation, seamen and labor legislation, and reorganization proposals affecting maritime agencies and activities.

Legislation was passed pertaining to the exchange of lands between the State of New York and the Government at the United States Maritime Service Training Station, Sheepshead Bay, N. Y., and the cession of jurisdiction by the State of New York to the lands comprising the training station; also for the grant of an easement to the East Bay Municipal Utility District, an agency of the State of California, for the construction and operation of an intercepter sewer pipe line in and under certain Government-owned lands comprising a part of the Maritime Alameda Shipyard, Alameda, Calif.

Operating-differential subsidy, charter and agency agreements, and sales

On July 13, 1949, upon conclusion of extensive negotiations, conferences, and revisions, the Maritime Commission approved and adopted the standard form of part II of the operating subsidy contract containing standard provisions for general application to all subsidized operators. This revision was required for the purpose of modernizing the contract by eliminating obsolete provisions and modifying others in order to reflect postwar changes in legislation and taxes, the establishment of new routes and sailing requirements, and new equipment in use. On December 21, 1949, after lengthy discussions, the Commission approved and adopted a definition of "capital necessarily employed in the business" and published it as its General Order 71. Part II as previously adopted was amended accordingly. Necessary revisions of each part I, containing special and pertinent provisions applicable to each specific operator, were concluded with respect to seven operators, and during the year eight contracts and one addendum were executed.

On July 1, 1949, there were approximately 45 general agency service agreements in effect. About 37 of these agreements were extended to December 31, 1949, to provide adequate husbanding services in connection with the placing of vessels in lay-up and the preparation and delivery of vessels to buyers or charterers. Of the 33 agency agreements effective on May 24, 1950, 32 were extended by agreement to August 31, 1950, and forms of addenda and endorsements to the service agreement bonds were prepared covering the extensions.

Problems were cleared and documents prepared in connection with the foregoing agreements and the termination and liquidation of various other agency agreements entered into by the War Shipping Administration. The backlog of this work which had accumulated during the postwar period was disposed of, and at the end of the fiscal year this work was current.

Numerous reductions were made in the amount of the blanket surety bonds posted by charterers under the bare-boat charter agreements to reflect the redelivery of vessels, and many questions were considered relating to such bonds and to the performance bonds under

the agency agreements.

Standard bare-boat charters for dry-cargo vessels (Shipsalesdemise 303), entered into pursuant to the Merchant Ship Sales Act of 1946, were extended to June 30, 1950, under provisions of Public Law 147, Eighty-first Congress, requiring minimum charter periods, and provisions of Public Law 343, Eighty-first Congress, with respect to inventory and disposition at redelivery of consumable stores, slop ehest, and bunkers.

Addenda were also prepared in connection with the extension of the passenger charters on the S. S. President Cleveland, S. S. President Wilson, and S. S. Washington, as well as special addenda authorized by Commission action. A special passenger charter was prepared, covering the use of the S. S. General W. H. Gordon. Conferences were held with representatives of the shipping industry concerning the handling and disposition of charter disputes.

Final approval was given on June 30, 1950, to a form of husbanding

agreement.

Legal details were handled in connection with the disposal of 20 vessels for scrapping or operation; preparation of invitations to bid, contracts, bonds, enforcement of liquidated damages, and miscellaneous legal matters arising in the course of vessel construction; preparation of 10 contracts for sale of 21 ships; instructions concerning transfers of title between mortgagors; and institution of foreclosure of mortgage proceedings on a number of vessels sold to the Government of the Republic of China which were in default.

Legal clearance was given to 543 cases covering illegal sales alien, surrender of marine documents, charters alien, and transfers of vessels

on which there were mortgages to foreign ownership, registry and/or flag. There were 56 satisfactions of mortgages prepared on payment in full of the outstanding debts.

Labor law

Problems affecting seamen under maritime law, including claims for wages, bonuses, personal injuries, unemployment compensation, and issues under the Second Seamen's War Risk Policy, P & I policies, and the WSA General Agency Agreement, continued to require attention. The employee status of GAA seamen was clarified by the United States Supreme Court in Cosmopolitan Shipping Company, Inc. v. McAllister, 337 U. S. 783, and related cases, which overruled Hust v. Moore-McCormack Lines, Inc., 328 U. S. 707. To avoid time limitations against suits originally brought on the theory that GAA seamen were employees of general agents and not of the Government, bills were introduced in the Eighty-first Congress extending the time to bring such suits under the Suits in Admiralty Act. An immediate effect of the McAllister decision was settlement of the controversy with California for unemployment insurance taxes on GAA seamen's wages, assessments thereon being canceled.

An active part was taken in labor litigation affecting the public and financial interest of the United States. The portal-to-portal claims of guards, firemen, and similar employees were substantially disposed of by judgment of dismissal or settlement, and comparatively few claims remained pending outcome of appeal. The west coast night relief engineer suits for additional overtime were dismissed. More than 300 overtime-on-overtime suits were still pending in various State and Federal courts, awaiting decision in test cases. Collateral claims, such as reimbursement of counsel fees and litigation expense arising from these suits, were being reviewed.

Legal aspects of collective bargaining and labor-management relations between shippard, steamship, and waterfront employers and maritime unions, problems dealing with minimum wages, manning scales, and working conditions of unlicensed personnel on subsidized vessels, and injunction provisions of the Appropriation Acts, were among matters given attention during the past fiscal year.

The Maritime Administration participated with the Departments of Justice and Labor, and the Coast Guard, in the program to eliminate subversive seamen from the Merchant Marine. Its proposal for voluntary action between labor and management was adopted.

Just compensation

A total of 129 claims for just compensation were settled out of court for \$3,646,737.42 in accordance with the decisions of the Comptroller General, and were transmitted to the General Accounting

Office for approval and payment. At the close of the fiscal year, claims involving 92 vessels and totaling \$4,479,787.93 remained to be settled or processed for payment, in addition to the claims in litigation. Of the cases in court, claims totaling \$29,018,664.55 involving 36 vessels were settled for \$13,225,284.97. New cases involving 20 vessels were filed in the courts for a total of \$10,619,920.62. At the close of the fiscal year, the unsettled cases in litigation involved 176 vessels and totaled \$71,550,779.93.

Litigation and administrative hearing

At the beginning of the fiscal year there was a workload of 10,137 litigated and unlitigated cases involving \$658,260,047. At the end of the year the workload was 4,499 cases involving \$339,978,484.

Pending were approximately 173 litigated cases concerning all types of Federal, State, and foreign-country tax questions estimated to amount to \$4,300,000. Twenty-six cases were closed either by final determination of litigation or by compromise, resulting in an amount collected for the Government of \$763,593.62. Among the cases resulting in favorable decision for the Government was Ernest Kreher et al. v. United States, a just-compensation case based upon the United States' alleged illegal seizure of Tampa Shipyards, Inc., involving \$2,078,000, where the Court of Claims dismissed the plaintiff's petition and denied the plaintiff's motion for a new trial.

In November 1949 the Maritime Commission in Agreements and Practices Pertaining to Brokerage (Docket 657) directed a large group of steamship conferences to remove from the conference agreements restrictions forbiding member lines from paying brokerage to freight forwarders. The Commission's order was attacked before three-judge district courts in New York and San Francisco. Each court heard argument on motions by the conferences for a preliminary injunction suspending operation of the Commission's order. Both motions were denied. In June 1950 the New York case was heard on plaintiff's application for final injunction and was taken under advisement by the court.

In Docket 689, an investigation of certain "irregular" carriers between the United States Pacific coast and Hawaii, the Commission found that some of these operators were engaged in common carriage by sea, and that they had not filed tariffs as required by the Intercoastal Shipping Act.

The Interstate Commerce Commission in All-Rail Commodity Rates Between California, Oregon, and Washington, 277 I. C. C., 511, denied relief to Pacific coastwise common carriers through competitive rail rate adjustments. The Maritime Commission, in conjunction with Pacific coastwise common carriers, had urged the Interstate Commerce Commission to require increases in various competitive rail rates

which were claimed to be unreasonably low and which had seriously interferred with the revival of water transportation along the Pacific coast.

Real Property

In connection with real estate and collateral matters arising from the ownership and use of land by the Maritime Commission and the Maritime Administration, numerous leases, permits, easements, releases, and other legal documents were prepared and executed. Many settlements, adjustments, stipulations, and judgments pertaining to condemnation proceedings instituted during World War II and thereafter in connection with the reserve fleet were partially or completely disposed of.

Tort claims

Numerous claims were made under parts 2 and 3 of the Federal Tort Claims Act. Four necessitated payment, totaling \$13,089.82 out of appropriated funds. These claims were as follows:

- (1) Louis E. Javits—Payment for damage to Chrysler automobile, New York, N. Y., resulting from negligent operation of Government vehicle, April 30, 1949. Claimed and paid \$93.50.
- (2) United Mutual Insurance Co.—Payment for damage to private vehicle, San Francisco, Calif., Oct. 31, 1946. Claimed \$399.99; paid \$171.32.
- (3) Airport Motors, Inc.—Property damage to neon sign caused by collision of vehicle operated by Maritime Commission employee April 16, 1946, Jackson Heights, Long Island, N. Y. Claimed \$395; paid \$325.
- (4) Shelton L. Rouville—Personal injuries received during lifeboat training course at United States Maritime Service, Training Station, Alameda, Calif., August 26, 1948. Claimed \$50,000: paid \$12,500.

Regulation of Carriers

An increase in available ship tonnage and decrease in cargo tonnage resulted in a leveling off and a slight downward trend in freight rates. This situation was the cause of some competitive practices on the part of ocean carriers, both conference and nonconference, which necessitated close attention and supervision to see that the regulatory provisions of the Shipping Act, 1916, which deal primarily with the prohibitions of unjust discriminations and unequal treatment of shippers, ports, commodities, and carriers, were not violated.

In an effort to save dollar exchange various foreign governments issued orders or took other steps to require the payment of freights from the United States in the currencies of those countries. This practice could very seriously cripple United States flag carriers through their inability to use the foreign currencies unless adequate arrangements were made to accomplish transfers to American dollars within a reasonable time. To meet the situation, carriers, with the assistance of Government agencies, endeavored to work out arrangements with the foreign governments for the prompt conversion of their freight moneys to United States dollars. These efforts met with some degree of success, but the situation continued to be a source of potential danger.

Efforts were made to encourage the adoption of rules to improve containers used in foreign commerce in order to reduce damage, pilferage, and loss. Every encouragement was given to the weighing and inspection bureau established on the Pacific coast to assure accuracy of weights, measurements, description of goods, and adequacy of packaging.

Conference and other agreements

The procedure covering the receipt, scrutiny, and approval of agreements received for approval was set forth in a general order, in which it was required for the first time that a synopsis be published in the Federal Register prior to approval, unless special circumstances existed which would make such a course unnecessary or not in the public interest.

During the fiscal year 43 agreements, 59 modifications, and 16 cancellations were approved. During that period, 218 changes in conference membership and 2,678 minutes of meetings of conferences were received. On June 30 there were requests pending for approval of 34 agreements, 28 modifications, and 6 cancellations of existing agreements. On that date there were 113 approved conference agreements in effect and 322 other various kinds of agreements.

Approval of several proposed conference agreements was held up pending determination of litigation involving the legality of the exclusive-use contract. The uncertainty with respect to the lawfulness of the practice and the competition encountered by conference members from outside carriers were such that serious efforts had to be taken to prevent the dissolution of conferences and the outbreak of possible disastrous rate wars.

The decision of the Maritime Commission that conference prohibitions against the payment of brokerage were detrimental to the commerce of the United States resulted in litigation to determine the lawfulness of the decision.

Foreign freight rates

During the fiscal year a total of 19,068 rate filings were received covering freight and passenger tariffs in the foreign trades, an increase of 2,300 over the previous fiscal year.

All export conferences on the Pacific coast agreed to publish handling charges in their tariffs rather than to refer to other tariffs for these charges. Inbound conferences on the Pacific coast were urged to adopt the same practice.

In addition to the downward trend of freight rates, many surcharges imposed because of delays in ports were either eliminated or reduced. A spot check made in April 1950 of rate changes in all trades disclosed approximately 2,229 reductions as against 73 increases in specific rates.

There was a considerable increase in requests from the public and other government agencies for information concerning construction and interpretation of tariffs and for specific rate information.

Freight rates—United States Territories and possessions

The turn-over of carriers serving United States Territories and possessions from the continental United States which was noted in the preceding fiscal year was not repeated.

As a result of legislation passed by Congress, the Canadian Pacific Railway Co. entered the passenger service to Alaska with Canadian vessels. One new carrier filed rates for service between Atlantic and Gulf ports to Puerto Rico and the Virgin Islands, but there was no indication that traffic was actually moving by that carrier.

A new carrier entered the Hawaiian interisland trade, using tugs and barges to replace a former carrier. A short and sudden influx of small carriers developed to serve Hawaii during the stevedore strike in the island, but they withdrew when the strike ended. The common carrier status of these operators was investigated.

During the fiscal year 558 new tariff schedules were received; 26 special permission applications to file rates on less than the statutory notice were received, 24 of which were approved, 1 was denied, and 1 was passed to files without action owing to changed conditions.

Terminals

Progress was made toward greater uniformity of terminal rates and rules, better tariff techniques, and better and more adequate notice to the public of tariff changes. A total of 1,593 tariff schedules were received.

Freight forwarders

Regulation of the practices of freight forwarders was greatly strengthened by the publication of proposed rules governing the in-

dustry in the Federal Register December 3, 1949. Following receipt of comments and suggestions, final rules were adopted May 18, 1950, and published May 24, 1950, as General Order 72. The members of the industry were given 60 days after May 24, in which to apply for certificates of registration. By June 30, 368 applications for certificates had been received and 318 certificates issued.

Dockets

During the year nine new complaints were filed, three orders of investigation issued, nine decisions of the United States Maritime Commission were handed down and the appropriate orders served, as were orders covering one dismissal and one reargument.

Hearings Before Trial Examiners

At the beginning of the fiscal year 24 complaints and/or investigations were pending, including regulatory and subsidy cases and miscellaneous proceedings. During the year 17 new proceedings were filed, 14 cases were decided, of which 2 were to receive further consideration, and 29 were pending as of June 30, 1950. The examiners conducted hearings in 17 cases, issued 15 recommended decisions, and prepared the final order in 1 case where no decision was issued. The Maritime Commission heard oral argument in 6 cases. Work was completed on a digest of volume II of the Commission's decisions, which was ordered to be printed. Work continued on a revision of the Rules of Procedure in preparation for a publication of revised rules.

There follows a brief outline of the issues involved in final decisions, recommended decisions, and pending eases.

Final decisions of the Commission

Docket No. 621—New York Freight Forwarder Investigation, 3 U. S. M. C. 157. Persons carrying on the business of forwarding in connection with a common carrier by water defined. Certain practices of forwarders in the making of charges, billing, and issuing a receipt for goods which purports to be a bill of lading, found to be unreasonable and unfair. Need found for registration of forwarders with the Commission.

Docket No. 630—Sigfried Olsen v. W. S. A. and Grace Line, Inc. The Commission does not have jurisdiction over claims against the United States under the regulatory provisions of the shipping acts. In its administrative capacity, the Commission found that respondent's

demurrage rule and charges are not unreasonable or otherwise unlawful. Pending reargument and reconsideration by the Federal Maritime Board.

Docket No. 638—Waterman v. Stockholms Rederiaktiebolag Svea, 3 U. S. M. C. 131. Respondent, in refusing to afford complainants an equal opportunity with their competitor to secure space on its vessel, violated sections 14 Fourth and 16 of the Shipping Act, 1916. Matter assigned for further hearing with respect to the amount of reparation to be awarded complainants.

Docket No. 651—Carloading at Southern California Ports, 3 U. S. M. C. 137. The present rate structure and any basis of rates lower than costs of service was noncompensatory, burdensome upon other services, and detrimental to commerce. Proposed increased rate structure not justified and case held open to enable respondents to present evidence of costs over substantial period.

Docket No. 657—Agreements and Practices re Brokerage, 3 U. S. M. C. 170. Provisions prohibiting the payment of brokerage found to be detrimental to the commerce of the United States under section 15 of the Shipping Act, 1916.

Docket No. 674—Ken Royce, Inc. v. Pacific Transport Lines, Inc., 3 U. S. M. C. 183. Charging of tariff unit weight rates instead of tariff charter per diem rates on surplus road building equipment from Okinawa and Guam to Los Angeles and San Francisco, Calif., not in violation of sections 16, 17, or 18 of Shipping Act, 1916. Complaint dismissed.

Docket No. 680—Himala International v. Greek Line, 3 U. S. M. C. 187. Rate on landlin or cocculus not shown to be in violation of North Atlantic-Mediterranean Freight Conference agreement or of sections 16 or 17 of Shipping Act, 1916. Complaint dismissed.

Docket No. 689—In the Matter of Certain Carriers Engaged in Transportation Between Pacific Coast Ports of the United States and Hawaii. Certain respondents found subject to Intercoastal Shipping Act, 1933, in respect to transportation of property between continental United States and Hawaii, and to have violated section 2 of that act by engaging in such transportation without having filed tariffs with the Commission.

Docket No. 690—In the Matter of the Practices of Members of Conferences to Absorb Certain Insurance Premiums Chargeable to Shippers by Insurance Companies. Provisions of conference agreements authorizing absorption of excess cargo insurance premiums not shown to be unlawful, or to require or justify disapproval under section 15 of the Shipping Act, 1916. Amendment of Agreement No. 7540–3, Leeward and Windward Islands and Guianas Conference, approved. Tariff provisions should in all instances be consistent with the provisions

of the applicable conference agreements, and should in all instances specify whether or not insurance premiums will be absorbed, together with any limitations applicable to the absorption.

American-Hawaiian Steamship Company and Pittsburgh Steamship Company—Applications for Extension of Period for Commitment of Construction Reserve Fund Deposits under section 511 of the Merchant Marine Act, 1936, as amended. The period from and after December 1, 1949, within which deposits in applicants' Construction Reserve Fund shall be expended or obligated for construction or acquisition of new vessels extended to September 30, 1951.

Moore-McCormack Lines, Inc., Resumption of Operating-Differential Subsidy for "Good Neighbor Fleet." The passenger carryings of foreign-flag cargo vessels and of certain cruise ships on Trade Route No. 1 constitute foreign competition with the Good Neighbor Fleet, and an operating subsidy is necessary to meet such competition.

Eastern Steamship Lines, Inc.—Application for Extension of Period for Commitment of Construction Reserve Fund Deposits under section 511 of the Merchant Marine Act, 1936, as amended. The periods from and after May 7, 1950, within which various deposits in applicant's Construction Reserve Fund shall be expended or obligated for construction or acquisition of new vessels extended to September 30, 1951, February 2, 1952, and March 10, 1952, respectively.

Pacific Argentine Brazil Line, Inc.—Application under section 805 (a) of the Merchant Marine Act, 1936, as amended, for permission for its parent company, Pope & Talbot, Inc., to engage in coastwise trade. Application granted for permission to engage in northbound transportation of automobiles and parts from California ports south of, but not including, Crescent City, to ports in Oregon and Washington.

Recommended decisions of trial examiners 1

Docket No. 638—Waterman v. Stockholms Rederiaktiebolag Svea et al. On further hearing, complainant Waterman found to have been injured to the extent of \$13,914.06 and complainant Cox to the extent of \$17,813.22.

Docket No. 639—Status of Carloaders and Unloaders. Rate structure found noncompensatory as a whole. Direct labor and overhead cost studies approved and found sufficient to determine compensatory rates. Decision on rates reflecting cost studies should be deferred until after their establishment.

Docket No. 675—Port Commission of the City of Beaumont et al. v. Seatrain Lines, Inc. Respondent's port equalization circular, proportional rates, and absorption practices found to be unjust devices

¹ These decisions are not final but are subject to review by the Federal Maritime Board

or means in violation of section 16 of the Shipping Act, 1916, but not shown to be otherwise unlawful.

Docket No. 678—Increased Rates—Ship's Anchorage to Shore—Nome, Alaska. Respondent's rates as a whole for the transportation of commodities from and to points in Alaska not shown to be unlawful. Suspended schedules not justified.

Docket No. 684—Isbrandsten Company, Inc. v. North Atlantic Continental Freight Conference et al. The proposed exclusive patronage contract/noncontract rate systems of North Atlantic Continental Freight Conference and Continental North Atlantic Westbound Freight Conference should be found not to be in violation of the Shipping Act, 1916, or in contravention of section 15 thereof, but certain provisions of the proposed contracts should be found to be in violation of the act.

Docket No. 693—In the Matter of Agreement No. 6870 and the Practices of the Parties Thereto with Respect to Rates Granted Oil Companies. Agreements Nos. 6870 and 6190, in so far as they authorize special rates to oil companies on supplies and equipment for use in Curacao, Aruba, Bonaire, Netherlands West Indies, and Venezuela, have not been shown to be in violation of sections 14, 16, and 17 of the Shipping Act, 1916, or in contravention of section 15 thereof, and should not be disapproved.

In the Matter of the Application of American President Lines, Itd. to Continue Operation after December 31, 1949, of Atlantic-Straits Freight Service C-2, Trade Route No. 17, without Operating-Differential Subsidy. The application should be denied for following reasons: (1) existing American-flag services not shown inadequate, (2) unsubsidized operation diverts cargo and revenue from other subsidized and unsubsidized American-flag services, including applicant's own subsidized services, (3) applicant has no "grandfather" rights to operate intercoastally in Atlantic-Straits service under section 805 (a) of Merchant Marine Act, 1936, and has not shown that public interest and convenience will be served by continuation of such operation, and (4) operation of Atlantic-Straits service would be unduly advantageous to applicant and would result in undue prejudice and unfair competition to other American flag lines, and prejudice to objects and policy of said act.

Decisions of the examiners in six additional cases were the subject of final reports and are referred to under that section. They are Docket Nos. 689 and 690; also American Hawaiian Steamship Company and Pittsburgh Steamship Company, and Eastern Steamship Lines, Inc.—Applications for Extension of Period for Commitment of Construction Reserve Fund Deposits under Section 511 of the Merchant Marine Act, 1936, as amended; Moore-McCormack Lines, Inc.—Application for

Resumption of Operating-Differential Subsidy for "Good Neighbor Fleet"; and Pacific Argentine Brazil Line, Inc.—Application under Section 805(a) of the Merchant Marine Act, 1936, as amended, for Permission for its Parent Company, Pope & Talbot, Inc., To Engage in the Coastwise Trade. A supplemental decision was issued in Docket No. 684, and a report on further hearing in the Eastern Steamship Lines, Inc., case.

Pending proceedings

Docket No. 691—United Nations and UNRRA v. Hellenic & States Marine Corp. Complaint seeks reparation for alleged unlawful rates assessed on shipment of cotton from New York to Trieste.

Docket No. 692—Los Angeles Traffic Mgrs. Conf. v. Southern California Carloading Tariff Bureau. Complaint alleges that carriers and carloaders assess a "double" charge for transferring cargo between ship and rail cars.

Docket No. 695—Seattle Traffic Association v. Pacific Westbound Conference et al. Complaint alleges unlawful discrimination against ports in Washington and Oregon in favor of California ports on charges assessed for handling cargo between ship and pier.

Docket No. 696—Feldman Family Clothing Export & Shipping Co. v. Bogaty & Hudson Shipping Co. Complainant seeks reparation in connection with contract for shipments between New York and Poland, based upon violation of sections 16, 17, 18, and 20 of the Shipping Act, 1916.

Docket No. 699—Hecht, Levis & Kahn, Inc., and New England Trading Corporation v. Isbrandtsen Company, Inc. Complainants seek reparation in connection with shipment of baled jute from Chittagong, Pakistan, to New York.

Docket No. 700—Pennsylvania Motor Truck Association et al. v. Philadelphia Piers, Inc., et al. Complainants allege that respondents' revision of charges for use of their wharf facilities at Philadelphia, Pa., allowing a maximum free time of only 48 hours to shippers by truck but 5 days to rail shippers, and making the charges for 15 days' storage after free time in the case of shippers by truck the same as for 30 days for shippers by rail, violates sections 16 and 17 of the Shipping Act, 1916.

Application of Pacific Far East Line for Operating-Differential Subsidy. Application for operating-differential subsidy on Freight Service 2 of Trade Route No. 29 (between California ports and the Far East).

Application of American President Lines for Authority to Operate between California Ports and Guam, Midway, and Wake. Application

under Section 805 (a) Merchant Marine Act, 1936, as amended, of subsidized operator for permission to operate in domestic offshore trade.

The 21 other pending proceedings, referred to elsewhere in this section or in the annual report for the fiscal year 1949, are as follows: Docket Nos. 630, 638, 639, 651, 661, 675, 676, 677, 678, 681, 684, 685, 686, 687, 693, 697, and 698. Also Arnold Bernstein Line, Inc.—Subsidy Case; Minimum Wage Case; American President Lines, Ltd.—Application for Continued Operation After December 31, 1949, of Atlantic-Straits Freight Service C-2, Trade Route No. 17, Without Operating-Differential Subsidy; and Pacific Transport Lines, Inc.—Subsidy Case.

Maritime Labor Relations

With the exception of the protracted longshoremen's strike in Hawaii, there were no major industrial disturbances in the maritime industry during the fiscal year. Such strikes or work stoppages as did occur were either of short duration or local in their effect. The primary reason for the period of relative industrial peace was that most union agreements had been signed for a period of 2 or 3 years and, while providing for periodic wage reviews, contained a no-strike clause.

As a result of the Chinese Nationalist Government note to the State Department with respect to shipping entering Chinese waters, the maritime unions secured agreements with the operators calling for the payment of a bonus while the ships on which they were employed were in such waters. There were three such areas, in two of which a bonus of 75 percent of the basic monthly wage was payable, and in the third area a 100-percent bonus was payable.

When the Korean situation developed, an agreement was reached between the maritime unions and the ship operators which provided for the payment of a 100-percent bonus while the ships were in two additional areas, and also increased to 100 percent the bonus previously payable in the original three areas. In addition, a \$10,000 life insurance policy was taken out on each scaman.

The Maritime War Emergency Board, set up during World War II to prescribe and outline bonus areas and payments, met and decided that two outstanding decisions—one with respect to insurance and the other with respect to bonus areas—would be discontinued as of September 30, 1950, unless in the meanwhile the unions and operators met and mutually agreed to other conditions.

There was a marked trend in the industry, particularly with respect to seagoing personnel and longshoremen, toward the development of welfare plans. All major unions in the maritime industry have now reached agreement with their employers on this subject. The provisions vary from union to union. One large ship construction and ship repair firm also extended welfare plans to its employees.

Employment in both the ship construction and repair industry and in the maritime industry continued to decline during the fiscal year. Employment on seagoing vessels of 1,000 gross tons and over dropped from an estimated 69,300 on June 30, 1949, to 57,250 on June 30, 1950. Employment in commercial ship construction and repair yards, as reported by the Shipbuilders Council of America, dropped from 63,608 employed by 85 yards at the beginning of the year to 42,538 in 82 yards at the end of the year.

National and International Cooperation

On June 27, 1950, the Senate ratified the Convention establishing the Intergovernmental Maritime Consultative Organization, a specialized shipping agency subsidiary to the United Nations. This organization will be established when 21 States, of which seven shall each have a total tonnage of not less than 1,000,000 gross tons of shipping, have become parties to the Convention. Until the first assembly of the Intergovernmental Maritime Consultative Organization (IMCO) is called, the Transport and Communications Commission of the United Nations acts as temporary secretariat on such problems of international shipping as are referred to the United Nations, and this Commission communicates in turn with the member governments.

The Interdepartmental Shipping Coordinating Committee, on which the Maritime Administration is represented, automatically receives from the Department of State such shipping problems as may have been referred to the United States Government from the Transport and Communications Commission of the United Nations and other international organizations. This committee provides a medium for obtaining the views and comments of the interested Federal agencies, as well as those of industry and maritime labor, in the development of an agreed position on United States shipping policy in such matters. The committee had under consideration such problems as unification of tonnage measurement, pollution of sea water by oil, and international sanitary requirements.

A member of the Maritime Administration staff was appointed by the President to be the United States member on the North Atlantic Planning Board for Ocean Shipping which was established by the North Atlantic Treaty Council in May 1950. The function of the Planning Board is to survey shipping resources of the maritime nations among the North Atlantic Pact signatories and to plan specifically for the mobilization, control, and allocation of oceangoing merchant shipping on a world-wide basis in the event of an emergency.

At the request of the Department of State a member of the staff was designated to work with a technical committee preparing for the Administrative Conference to be held at The Hague for the purpose of adopting an International Radio Frequency List, based on the allocations appearing in article 5 of the International Radio Regulations, Atlantic City Conference, 1947. A member of the technical staff also served on an advisory committee, preparatory to discussion of a proposed treaty between the United States and Canada for the promotion of maritime safety on the Great Lakes.

A member of the staff, designated as adviser on maritime labor to the United States Delegation, attended the Thirty-Second Session of the International Labor Organization Conference in Geneva, Switzerland, June-July of 1949.

At the request of the Institute of International Education, conferences and discussions on governmental shipping procedures were arranged for members of the Ministry of Transportation of Japan, who visited the United States under the auspices of a re-education program sponsored by the United States Army.

Arrangements were made for a representative of the Seaways and Harbors Administration of the Turkish Government to study organizational methods in the United States shipping industry.

In collaboration with the Department of State, representations were made to the French Government with a view to its recognition of the American Bureau of Shipping as an official classification society. (Such recognition has since been extended by the French Government.)

Discussions were conducted with the State Department and the Economic Cooperation Administration on the congestion at the Port of Beira, Portuguese East Africa, which was adversely affecting the importation of strategic materials into the United States. Steps being taken by the Portuguese Government to relieve such congestion were closely followed.

The negotiations between the Department of State and the Soviet Government concerning certain lend-lease vessels still held by that Government were closely followed.

The Department of State was advised on steps taken in the event of default by any foreign government on mortgage or insurance payments on vessels purchased under the Merchant Ship Sales Act, 1946. The closest liaison with the Department was maintained with regard to problems arising from the default of the National Government of the

Republic of China on its mortgage obligations to the United States. Considerable progress was made during the fiscal year in the reduction of outstanding Chinese indebtedness, and preliminary steps were taken to recover four vessels which had been sold to the Chinese Government, in order to protect the equity of the United States in these ships.

As a result of the representations of the Department of State and Philippine shipping interests, the Maritime Administration extended the charters on certain war-built vessels to Philippine nationals for the life of the Philippine Rehabilitation Act.

In close conjunction with and through the Department of State, protests were made against the actions of foreign governments discriminating against American merchant shipping. At the request of the Department of State, a member of the staff was designated to act in an advisory capacity to the American Ambassador at conferences held in Rio de Janeiro on certain administrative orders issued by the Banco do Brasil, a government agency, which, in effect, discriminated against American flag vessels. Members of the staff were also designated to act as advisors to the Ambassadors in Venezuela and in Cuba on problems affecting American merchant shipping.

Budgetary limitations continued to curtail the establishment of additional maritime attaché posts. Information required for estimating foreign construction and operating costs was sent by the Department of State to certain strategic foreign service posts in an endeavor to increase the quality and volume of necessary detailed information required for subsidy determinations. A representative maintained in Japan to work with the Armed Forces of Occupation was designated to attend the Economic-Commercial Conference of diplomatic and consular officers stationed in the Far East held in Tokyo during April 1950.

Collaboration was continued with the Joint Military Transportation Committee of the Joint Chiefs of Staff and various committees of the Munitions Board, to promote full understanding and cooperation on plans for industrial mobilization and merchant shipping requirements

for national defense and security.

A survey of merchant shipping requirements, availabilities, and projected operations in the event of a war or national emergency was undertaken with the cooperation of industry and in collaboration with the National Security Resources Board. At the end of the fiscal year, this survey was well on its way to completion.

Contact was maintained with Government agencies such as Economic Cooperation Administration, Export-Import Bank, Federal Supply Service, and the Department of the Army to promote their employment of American flag vessels for cargo movements financed under their respective programs, such as importations for the muni-

tions stockpile, and foreign civilian relief programs. Contact with these agencies also included handling specific appeals of American owners and operators regarding their inability to participate in particular movements of such commodities as rubber, chrome, manganese, and quebracho extract.

In response to complaints from the American shipping industry regarding its participation in Japanese traffic, and to inquiries from the Merchant Marine Subcommittees of the Senate and House regarding the practices of SCAP, a study was made of the movement of civilian relief (GARIOA) cargo shipped to Japan during the calendar year 1949. Reports indicated that American vessels carried about 55 percent of the 7,000,000 tons procured in all areas, 67 percent of the United States procurements, and 8 percent of the limited procurements in foreign areas during that year. In the first 6 months of the calendar year 1950 there was an improvement-most of this Government-purchased cargo was procured in the United States, and almost all of it was shipped in American flag vessels. However, the GARIOA movement has greatly decreased and the majority of Japanese imports are now for Japanese account and under their own routing control. This situation, coupled with the rehabilitation of Japanese shipping, creates competition of a serious nature for the American Merchant Marine in the Far Eastern and trans-Pacific area, and attention to these problems was being continued.

Under Public Resolution 17, Seventy-third Congress, cargo movements financed by Export-Import Bank loans to foreign countries are carried by American vessels except when waivers are obtained from the Federal Maritime Board permitting participation of the vessels of the recipient countries—In connection with such waivers, efforts were being made to encourage the removal of discriminatory practices which adversely affect United States ships.

Membership was maintained on the subcommittee on travel, an interdepartmental committee of the Government, the purpose of which is to simplify visa and customs restrictions and promote travel throughout the world. Contact was maintained with the Economic Cooperation Administration in connection with the directive in the Economic Cooperation Administration Act to promote travel, including student group movements, to European countries.

Interline traffic agreements of sea and air carriers were reviewed during this period as a means of promoting international passenger traffic, in connection with the obligation of subsidized operators to submit such agreements to the Maritime Board for approval under the subsidy agreements.

APPENDIX A

Employment of United States flag merchant vessels as of June 30, 1950—seagoing vessels of 1,000 gross tons and over (excludes vessels on the inland waterways, the Great Lakes, and those under the control of the U. S. Army and Navy and special types such as cable ships, tugs, etc.)

[Tonnage in thousands]

								Vessel type	4.			
Status and area of employment		Total	-	Combina	Combination passenger and cargo	ıger and		Freighters			Tankers	
	Number	Gross	Dead- weight tons	Number	Gross	Dead- weight tons	Number	Gross	Dead- weight tons	Number	Gross	Dead- weight tons
Total—all vessels 1	3, 408	25, 475	36, 726	83	\$98±	639	2,846	20, 253	28.927	479	4, 357	6, 959
A ctive vessels	1,145	9, 337	13,828	51	528	417	682	4 855	7,075	412	3, 954	6, 335
United States foreign trade. United States domestre trade. Foreign to foreign	632 431 79	5,025 3,542 7,70	7, 191 5, 474 1, 232	:3°0	483	389	45 17 11	3, 621 1, 158 75	5, 255 1, 708 112	27.2 88.23	2, 338 695	1. 477 3, 737 1, 120
Inactive vessels	2, 263	16, 137	22, 698	32	335	222	2, 164	15, 398	21 851	19	403	621
Temporarily mactive	2 177	577 15, 559	845 21,833	78.	 2883	27 195	다 당 단	255 15, 142	383 21, 468	유당	274	1%† 190
Active vessels	1.145	9,337	13,828	51	528	417	682	4,855	7.075	412	3,954	6, 335
United States foreign trade	632	5, 025	7, 121	45	483	389	464	3, 621	5 255	88	920	1,477
U. S. M. A. owned	27	569	234	8	151	66	16	116	139			
Chartered G. J. A.	24	269	239	8	151	66	16	116	139			
Panama Line Privately owned	603	1, 727	6,861	34.3	301	268	478	3, 505	5,115	86	920	1, 477
United States domestic trade	434	3 542	5, 474	9	45	83	111	1,158	1, 708	251	2,335	3, 737
U, S. M. A. vessels.	æ	300	274				28	300	274			
Chartered G. A. A	88	200	27.4				88	200	274			

Privately owned	406	3.34	4 100	100	1	8				Ī		
Moreign to foreign		* }	C, 100	0	ĝ	8	149	957	1, 434	15 15 15 15 15 15 15 15 15 15 15 15 15 1	2, 338	3,737
5	23	5.7	1.272				11	75	112	88	695	1,120
o b. M. A. Vessels.												
Chartered G A A			:									
5			٠١									
Fivately owned	g	Ē.	1, 232				II	75	112	89	695	1,1%
Inactive pessels	:4 7	- I	22,698	32	335	222	2, 164	15,398	21,851	29	403	624
Temporarily inactive.	Ź	225	845	4	47	27	42	255	383	64	274	434
O. D. J. v. v. Vessels	9	88	99				9	88	92			
G. A. A		2	12		,					Ì		
Detrockel		= ; { 	2				9	88	92			
Tr a se t To	£	Siris	788	4	47	27	36	216	326	40	274	434
U. S. P., A. A. KUSKITVI F. Joef.	2,177	15, 559	21,853	28	288	195	2, 122	15, 142	21, 468	23	128	190
1 Excludes the following U. S. M. A. owned toninge transferred to: Philippine dig (Reliabilitation Act). U. S. B. (Lend-Lease). U. S. miltary (BB chartered and joined). Total Which if added to above total Would equal U. S. fleet (cf. appendix B). Note.—Toninge figures are not additive since the detailed figures have been rounded to the nearest thousand.	age transfer	red to:	been roun	ded to the	nearest the	ousand.			NA NA	Number 83 83 17 17 108 3,408 3,516	Cross D tons 27 518 94 94 639 25,475 26,114	Deadweight 128 128 128 128 128 128 128 128 128 128

APPENDIX B

Merchant fleets of the world as of June 30, 1950—Number, gross and deadweight tonnage of seagoing steam and motor merchant vessels of 1,000 gross tons and over (excludes vessels on the Great Lakes and inland waterways and special types such as channel vessels, icebreakers, cable ships, etc., and merchant vessels owned by any military force)

[Tonnage in thousands]

	!	ding ers)	Dead- weight tons	25, 261	6, 976 5, 846	5, 585	12.00	10 21	20 20 20 20 20	:88 ·a	256	69
		Tankers (including 'whaling tankers)	Gross W.	16,481 2	368	774 146	1-1005	ဍကဏ	208 75 35	8	164	46
		Fanker 'whalin	Num-C	2, 07.1	481 4, 527 3,	25 23 3,		146	\$ 00 0	120	8	1
[control to Adortio - 1			Dead- weight tons	2, 762	676 859	726	*82 *82	4	1-1000	83	88	858
		Bulk carriers	Gross v	1, 716	357	471	2#2	8	PO 60 10	442	24	17
	·	Bul	Num-lo	556 I	क्ष	88	ည်ထင္က	2	w c1 41	14		1.47
		-guja	Dead- weight tons	1, 736	1,044	1,037		8	12	0	88	4
		Freighters-refrig- erated	Gross	1, 536	273 897	688		œ	10	9	23	63
	ressel	Freig	Num- ber	253	46 102	100		2	40	(c)	П	
	Type of vessel	S.	Dead- weight tons	69, 027	28, 896 14, 600	12, 312 958	42.55	219	581 361 640	325 325 31	1, 199	17 38 23 578
Internation of Assertant	T	Freighters	Gross	47, 118	9,940	8,338 663	8888	145	888		-386	369 369
		F ²⁴	Num- ber	9, 065	2,847	1, 507	27.33	3×£	88 55 115	្ខនឌ័x-	233	25 25 25 25 25 25 25 25 25 25 25 25 25 2
		n pas- cargo d	Dead- weight tons	690	33 567	560	63		13		8	
		Combination passerings and cargo	Gross	792	8.2	21 A	7		10		, (c)	
			Num- ber	1.	51	⊕~	- :			. ; ; ; ;	¢1	
		n pas- cargo	Dead- weight tons	5,824	012 2, 125	<u> </u>	12122	114	482	88	** }{**	1 0 4
		Combination passenger and cargo	Num-Gross,	7, 356	\$20 2,882	£ & 3	25 25 25 25 25 25 25 25 25 25 25 25 25 2	- e	ខនន្ម	35	°1 ∑ °	- 20 00 00
		Comi	Num- ber	1, 031	333		851-	* 8	==%	8	- % -	
		Dead-	tons	105, 299	7. 5. 7. 55	22, 018	170 536	355	980 588 588	-22858.	1,605	,8 <u>5</u> 84
	Total	Gross	tons	74, 999	26, 114 18, 869	16, 571	76 K 2	3.6	81.18 81.88 81.08	* 658 & -	1, 089 p.	.=383
			ber	13, 050	3, 109		35.55	2 a 8	488.	4 ² 25-	35.5	1.585.
	1	Flag		Total—all flags	United States L. British Empire.	u	New Zealand	: : -		Dukuta Ohita Colombia Costa Rica	Caba Denmark Dominga Ramblia	Ecuador Egypt Estonia Finland

12 ١.

12 2

67 CA.

338 g

25 521

တင့ 8

neport of the Federal I	lanne Boana and Mani
878 1522 810 810 810 129 768	22 140 140 140 140 140 140 140 140 140 140
578 29 97 97 151 151 152 153 267 756 756 756 756 756 756 756 756 756 7	1,745 786 105 6 6 6 133 133 134 134 106 6
F4821 88 71 4100	దర్శాల దర్శకాల జనవుతు ఆ కొత్త
256 256 578 119 878 138 138	\$50 mm = 12.48 mm = 12.58 mm = 12
22 4 5 1 1 4 1 10 00	\$\$9 4 ₹ 4
800 800 800 800 800 800 800 800 800 800	27.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
488 (20)	888 6 6 74
15 12 23 2	88 4 4 88 1
8 4	©4.
276 4. 29. 27. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	28.55. 1, 26.55. 1, 3.56. 2, 4.56. 2, 5.56. 2, 5.66. 2, 5.66
288 288 288 288 288 288 288 288 288 288	2,2,330 6,257 7,297 110 8 8 8 1,059 212 212 213 213 214 24 24 24 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27
252 272 272 272 272 272 272 272 273 273 27	2557 257 257 257 257 257 257 257 257 257
2	23
8 18 8	4.0
eo 44 H H H	84
4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	82 167 24 121 133 133 183 183 183 183 183 183 183 18
616 17 52 5 5 5 5 5 5 5 5 5 8 8 8 8 8 8 8 8 8	252 253 254 254 255 255 255 255 255 255 255 255
8414 2 25 25 2	28xx-34 88 84800
3, 595 1, 355 1, 355 1, 708 3, 108 1, 766 1,	4,587 1,022 1112 1112 1126 2,736 4,69 1,824 1,824 1,824 1,92
2,825 2,235 1,288 500 500 1,288 1,214 1,214 1,214 1,214 1,214 1,214 1,06 1,06 1,06 1,06 1,06 1,06 1,06 1,06	3,4,688 7,177 118 188 18 18 1,297 1,368 193 193 6
257 288 308 308 308 308 308 308 308 308 308 3	2884 2525 2525 2525 2525 2525 2525 2525
France Germany Greece Honduras Honduras Honduras Icaland Icaland Israeli	Norway Panama Penu Penu Penu Politippines Poland Portugal Rumania Siam Siam Siam Controll Curguay Unguay U, S. S. R. Venezuola Unkroy Unguay U S. S. R.

ر

)

¹ Includes U. S. Governmont-owned vessels transferred to the following flags under lead-lease or other agreements and still remaining under these registries by subsequent arrangements. For purposes of this table they have been excluded from those registries. Total

ů

ż 'n

~

544 $\frac{27}{518}$

88 823

∞ಜ ಹ

Philippines.....

Nors.—Individual tonnages are not additive since the detail figures have been rounded to the nearest thousand.

APPENDIX C

Deliveries of new merchant vessels—fiscal year ended June 30, 1950—seagoing steam and motor, 1,000 gross tons and over, by type, country in which built

[Excludes vessels built for operation on the Great Lakes, inland waterways, the Armed Forces, and special types such as cable ships, tugs, etc.]

	All others	Dead- weight tons		260, 725	51,062 18,227 191,436		36, 900	1, 900
	All (Num. ber		44	00 co		7	H
į	Japan	Dead- weight tons		118, 825	18,500 15,510 84,815			
	Ja	Num-	ĺ	22	8 21			
	France	Dead- weight tons		121, 920	121, 920		17, 400	17, 400
	Fr	Num- ber		19	18		~	(co
	Denmark	Dead- weight tons		116,930	29, 400 25, 000 60, 630 1, 900		13, 100	2,500 1,900
1 1	Den	Num-	İ	16	1000		60	
Country in which built	Norway	Dead- weight tous		85,035	85, 035	RGO	2,850	2,850
ry in w	ν. Ö	Num- ber	YPES	23	83	D CA	-	
Count	Netherlands	Dead- weight tons	SEL T	157, 377	40, 445 28, 280 52, 652 36, 000	ER AN	16, 975	6,225
	Neth	Num- ber	LVE	24	4172 (2)	SENG		
!	Sweden	Dead- weight tons	SUMMARY-ALL VESSEL TYPES	456, 858	355, 350 1, 730 18, 500 46, 515 34, 763	N PAS	7,350	7,350
	Swe	Num- ber	AMA	52	35	ATIC	က	60
	United Kingdom	Dead. weight	su	1, 697, 570	995,229 360,030 10,464 47,510 45,847 11,900 72,800 153,790	COMBINATION PASSENGER AND CARGO	214, 640	171,155 43,485
	Inited	Num-		192	200 200 200		22	7
	United States	Dead- weight tons		1,065,308	107, 125 553, 951 404, 232			
	United	Num-		9	21 15		-	
	Totsl -	Dead- weight tons		4,080,548	107, 125 996, 229 939, 822 205, 621 142, 150 98, 499 58, 415 84, 815 826, 751		309, 215	171, 155 18, 325 25, 800 2, 700 10, 750
	Ĕ	Num-		431	4:18888:2728		43	29411 4
	Country for which			Total	United States United Kugdom United Kugdom Norway France Demmark Notherlands Sweden Japan All others		Total	United States United Kingdom Noway Frauce Penanak Netherlands Sweden Agan Panama All others

ŭ,
α
Η
[-
д
٣
ij
Ħ
μ
í.

1 20	1:195:11:19	,		[! !0		
146, 575	15, 942 18, 227		77, 250	33, 220		44,030
32	35		7.5	2		60
100, 325	15, 510		18, 500	18, 500		
8	3		-			
101, 970	101, 970		2, 550		DOC	
15 10	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			- -	<u> </u>
82	00 8	-			88	1 1 1
70, 430	41, 630		33, 400	1 1 1 1	16,900	<u> </u>
-						
74, 930	74, 930		7,255	7, 255		
19	19		ಣ	69		
89, 400	18, 220 26, 480 22, 200 22, 500	1	51,002	16,000	19, 702	13, 500
17	M4 0 P	TANKERS	5	-	63	Ī
868 '891	107, 190 1, 730 45, 015 4, 963	TAN	290, 610	240, 810	1, 500	29, 800
88	10 10 2		21	17		er.
826, 118	555, 899 72, 689 10, 464 12, 750 1, 550 36, 800 101, 065		656, 812	268, 175 287, 340	12, 600 10, 997 10, 350	36, 600 9, 250
121	855 87 HH 47		47	82	~ 10 PM	2-
			1, 065, 308	107, 125		553, 951 404, 232
			40	4		21
1, 568, 646	565,899 318,372 1158,871 91,450 34,950 84,815 36,800 240,924	:	2, 202, 687	107, 125 268, 175 603, 125 20, 850	48, 000 11, 850	589, 951 500, 812
263	78 25 25 16 7 11 17 4		125	484°	m~01	នេះន
Total	United States United States United Kingdom Norway Fauce Denmark Netherlands Sweden Japan Panama Ranama All others		Total	United States United Kingdom Norway France	Denmark Netherlands Sweden	Panama All others

APPENDIX D

Number and dead-weight tonnage of vessels delivered by United States shippards for the Maritime Administration, private and foreign account, July 1, 1949, to June 30, 1950

Account and vessel type		Total	to S	I, 1949, ept. 30, 949	to L	1, 1949, Sec. 31, 1949	to N	1, 1950, Tar. 31, 950	to .	1, 1950, Tune 1 1950
	Num- ber	Dead- weight	Num- ber	Dead- weight	Num- ber	Dead- weight	Num- ber	Dead- weight	Num- ber	Dead- weight
Maritime Administration]						i	-
Major typos Dry cargo. Standard cargo. Combination passenger and cargo. Total Maritime Administration. Private and foreign account										
Major types: Cargo Combination passenger and cargo Tankers	40	1,065,308		245, 984	2 13	359, 259	3 10	263, 119	47	196, 946
Total major types Minor types: Coastal cargo Tankers	40	1,065,308		245, 984		359, 259		263, 119	7	196, 946
Total minor types Total private and for- eign account	40	1, 065, 308	10	245, 984	13	359, 259	10	263, 119	7	196, 946
Grand total	40	1,065,308	10	245, 984		359, 259		263, 119	7	196, 946

1 Includes 2 vessels of 56,869 dead-weight for operation under the Liberian flag, 6 vessels of 153,370 dead-weight for operation under the Panamanian flag, 1 vessel of 28,385 dead-weight for operation under the Honduran flag, and 1 vessel of 7,380 dead-weight for operation under the Venezuelan flag.
2 Includes 4 vessels of 112,881 dead-weight for operation under the Liberian flag, 6 vessels of 162,787 dead-weight for operation under the Liberian flag, 6 vessels of 162,787 dead-weight for operation under the Panamanian flag, 2 vessels of 55,770 dead-weight for operation under the Honduran flag, and 1 vessel of 28,321 dead-weight for operation under the United States flag.
3 Includes 1 vessel of 26,533 dead-weight for operation under the Liberian flag, 1 vessel of 23,385 dead-weight for operation under the Honduran flag, 6 vessels of 154,363 dead-weight for operation under the Panamanian flag, and 2 vessels of 58,348 dead-weight for operation under the Liberian flag, 1 vessel of 28,385 dead-weight for operation under the Liberian flag, 1 vessel of 28,385 dead-weight for operation under the Liberian flag, 1 vessel of 28,385 dead-weight for operation under the Liberian flag, 1 vessel of 28,385 dead-weight for operation under the Liberian flag, 1 vessel of 28,385 dead-weight for operation under the Liberian flag, 1 vessel of 28,385 dead-weight for operation under the United States flag.

APPENDIX E Progress of construction on vessels under Maritime Administration contract as of June 30, 1950

Туре	Name	Operator	Builder	Per- cent of com- ple- tion	Date of contract	Keel laid	Estimated delivery
P3-S2-DL2	Independ- ence.	American Export Lines.	Bethlehem Steel Co., Quincy, Mass.	62. 33	Aug. 11,1948	Mar. 29, 1949	Jan. 10,1951
P3-S2-DL2 P2-S1-DN1	Constitution President Jackson. ¹	American President Lines.	New York Shipbuild- ing Corp.	49, 32 50, 95		July 12,1949 June 1,1949	
P2-S1-DN1	President Adams.1	do	do	44. 62	do	Aug. 1,1949	Feb. 15, 1951
P2-S1-DN1	President Hayes.1	do	do	39. 11	do	Sept. 30, 1949	Apr. 15, 1951
P6-S4-DS1	United States	United States Lines.	Newport News Ship- building & Dry Dock Co.	22. 9	Apr. 7,1949	Feb. 8,1950	Apr. 3,1952
C3-S-DX1	Schuyler Otis Bland.	Maritime Adminis- tration.	Ingalls Ship- building Corp.	13. 1	Oct. 7, 1949	May 9,1950	Feb. 9,1951

¹ These vessels were taken over by the Department of Defense in September 1950, for completion as troop transports.

APPENDIX F

New ship construction, reconditioning and betterment as at June 30, 1950

	Num- ber of ships	Туре	Gross tonnage	Estimated or actual date of completion	Estimated construc- tion cost
Fiscal year 1947-48 program authorized by Public Laws 269 and 862					
Ships under construction; Round-the-world North Atlantic-Mediterranean	2 2	Passenger-cargo	25, 320 41, 000	Feb. 15, 1951 Apr. 9, 1951	\$26, 000, 000 58, 000, 000
Total	4		66, 320		84,000,000
Reconditioning and betterment: Matson Navigation Co. Pope & Talbot. Isthmian S. S. Co. American Export Lines. American President Lines, Ltd. New York & Cuba Mail S. S. Co.	2 2 4 4 3 2	C3-S-A2. C3-S-A2. C3-S-A2. Passenger-cargo. C3-S-A2. C2-S-B1.		Mar. 29, 1948 Nov. 17, 1948 July 15, 1948 Nov. 22, 1948 Apr. 5, 1949 Dec. 23, 1948	752, 696 696, 256 1, 469, 049 4, 654, 471 1, 825, 808 154, 048
Total (maritime portion only) Reserve for changes and extras	17				9, 552, 328 5, 447, 672
Total appropriated for recondi- tioning and betterment	 		}		15,000,000
Total fiscal year 1947-48 pro-) <u></u>	 			99,000,000
Fiscal year 1949 program authorized by Public Law 862					:
Ships under construction: Round-the-world North Atlantic service	1 1	Passenger-cago Passenger	12, 660 48, 000	Apr. 15, 1951 Apr. 3, 1952	13,000,000 73,000,000
Total	2		60,660		86, 000, 000
Reconditioning and betterment: Farrell Lines Mississippi Shipping Co., Inc	2 6	Passenger-cargo		Aug. 13, 1949 July 30, 1949	849, 194 673, 518
Total Reserve for changes and extras	8			 	1, 522, 712 477, 288
Total reconditioning and better- ment					0.000.000
Unobligated balance of appropri- ation					2, 000, 000 16, 000, 000
Total fiscal year 1919 program				·	104, 000, 000
Fiscal year 1950 program authorized by Public Laws 266 and 759					
Ships under construction: Title VII of Merchant Marine Act, 1936.	í	Cargo prototype	8, 800	Feb. 9, 1951	5, 500, 000
		Design for cargo prototype.		June 9, 1951	1, 100, 000
Total	ı				6, 600, 000
Proposed construction (as of June 30, 1951):					
New York to Caribbean	2 2	Combination Trailerships. Design for National Defense vessels.	22,000 18,000	Sept. 30, 1952 Feb. 1, 1952	31, 500, 000 22, 000, 000 3, 900, 000
Proposed miscellaneous betterment	4				57, 400, 000 875, 000
Total fiscal year 1950 program					64, 875, 000

Appendix G

Bareboat-chartered vessels, by months, fiscal year 1950

				1949						19	50		
Туре	June 30	July 31	Aug.	Sept.	Oct. 31	Nov. 30	Dec. 31	Jan. 31	Feb. 28	Mar. 31	Apr. 30	May 31	June 30
Liberty Passenger Reefer C1-M-AV1 C1B, C1A	250 11 12 19 3	203 11 12 17 3	139 11 11 17 1	117 9 11 16 1	99 8 11 17	67 8 11 17	41 8 11 17	29 8 11 17	26 8 11 17	22 8 11 17	20 8 10 17	17 8 9 17	8 8 8 17
C3 C4 VC2-S-AP2 VC2-S-AP3 N3 Great Lakes Ferry	13 40 24 3 6 1	13 42 19 3 6 1	13 36 16 4 6 1	13 32 14 4 6 1	13 29 12 4 6 1	13 25 10 4 5 1	13 20 9 3 5 1	13 17 6 3 5 1	12 16 4 3 5 1	11 10 4 3 5 1	11 8 4 3 5 1	10 6 3 2 5 1	16

APPENDIX H
Vessels in reserve fleet, by months, fiscal year 1950

Fleet	1949						1950					
	July 31	Aug.	Sept.	Oct. 31	Nov. 30	Dec. 31	Jan. 31	Feb. 28	Mar. 31	Apr. 30	May 31	June 30
Astoria, Oreg. Baltimore, Md. Beaumont, Tex. Hudson River, N. Y. James River, Va. Mobile, Ala. Olympia, Wash. Suisun Bay, Calif. Wilmington, N. C.	165 2 173 128 441 249 61 331 421	177 2 204 136 443 273 62 332 421	180 2 208 146 446 287 64 339 423	186 2 216 143 446 288 65 341 425	188 2 226 155 447 309 66 342 426	190 2 233 149 446 334 66 343 426	195 2 239 151 449 340 70 344 427	200 2 244 153 446 340 73 344 427	200 2 245 155 448 344 74 344 427	201 2 246 156 448 345 82 345 426	203 2 250 157 448 346 88 347 426	208 2 250 153 450 347 93 348 426
Total	1,971	2, 050	2, 095	2, 112	2, 161	2, 159	2, 217	2, 229	2, 239	2, 251	2, 267	2, 27

APPENDIX I Status of sales under Merchant Ship Sales Act of 1946, as amended, as of June 30, 1950

		se applic pproved	ation	Title	transfer	red	Availa	Pend- ing pur- chase		
,	United States regis- try	For- eign regis- try	Total	United States regis- try	For- eign regis- try	Total	Mer- chant ves- sels	Mili- tary auxil- iaries	Total	appli- cations United States regis- try
Major type dry cargo: C1A (S)	6 5 12	37 3 2 6	6 42 15 2 6	6 5 12	37 3 2 6	6 42 15 2 6	5 18 4	7 17 1 5	12 35 5 5	
Total C1	23	48	71	23	48	71	27	30	57	7
C2 refrigerated C2-S-AJ1 C2-S-B1 C2-8-E1 Other C2	40 76 4	4	40 80 4 8	40 76 4 4	4	40 80 4 8	14	1 3 5	14 1 3 5	7
Total C2	124	8	132	124	8	132	14	9	23	· ·

See footnote at end of table.

APPENDIX I-Continued

Status of sales under Merchant Ship Sales Act of 1946, as amended, as of June 30, 1950—Continued

	_	^	000	001.01						
		se applic pproved	ation	Title	transfer	red	Availa	ble for a	sale 1	Pend- ing pur- chase appli-
	United States regis- try	For- eign regis- try	Total'	United States regis- try	For- eign regis- try	Total	Mer- chant ves- sels	Mili- tary auxil- iaries	Total	cations, United
Major typedry cargo—Con. C3-S-A2 C3-S-A3 Other C3	75 7 6		75 7 6	75 7 6		75 7 6			<u>-</u>	
Total C3	88		88	88		88				
C4							15	30	45	30
Total C type	235	56	291	235	56	291	56	69	125	44
Passenger types EC2-S-AW1 EC2-S-G1 Z-EC2 Z-ET1 (tanker)	1 24 112 1 2 48	589	1 24 701 1 48	1 24 111 1 47	589	1 24 700 1 47	1, 262 34 8	352 8 3	9 1,614 42 11	14 2 81
Total Liberty 3	137	589	726	136	589	725	1, 296	360	1,656	16
VC2-S-AP2 VC2-S-AP3 VC2-M-AP4	13 30	66 34	79 64	11 30	66 34	77 64	137 63 1	40 7 60	177 70 1	12
VC2-S-AP5									60	
Total Victory	<u>43</u> =====	100	143	41	100	141	201	====	308	12
Total major type dry cargo and passenger 3	416	745	1, 161	413	745	1, 158	1,555	543	2, 098	74
Coastal type dry cargo: N3-M-A1 N3-S-A1 N3-S-A2 C1-M-AV1 C1-M-AV1 refriger-	6	32 29 91	1 32 29 97	6	32 29 91	32 29 97	11 63	13 23 14	13 	4
ratedCI-MT-BUIYF (barge)	4 16		16	16 16		4 16				
Total constal type dry cargo	27	152	179	26	152	178	74	<u>50</u>	124	8
Total dry cargo and passenger	443	897	1, 340	439	897	1,336	1,629	593	2, 222	82
Major type tankers (in- cluding Z-ET1): T2-SE-A1 T2-SE-A2	187	203	390	187	203	390			 	169
T3-S-A1 Special	10		5 10	5 10		10		····ž	2	
(Z-ET1—from Lib- erty group)	2 48		48	47		47	8	3	11	81
Total major type tankers (in- cluding Z- ET1) T1-M-BT (coastal tanker)	250 5	203	453 18	249 5	203	452 18	8	5	13	250
Total tankers (in- cluding Z-ETI)	255	216	471	254	216	470	12	5	17	250
Grand total, all types	698	1,113	==	693	1, 113	1, 806	1,641	598	2, 239	332

Subject to changing requirements of the Government.
 One aplicant found to be in default under the contract of sale and vessel has been returned to reserve

fleet.

3 ZET1—tanker—from Liberty group not included in this figure—see major type tanker group.

4 At present the Administration has no T2 tankers and YF barges for sale.

APPENDIX J

Subsidized operators with extended (postwar) subsidy agreements containing tentative subsidy rates

	Effective date	Eunimatica		aber of ve		To a totica
Name of operator	subsidy pay- ments to be resumed	Expiration date of agreement	Passen- ger	Cargo and passen- ger	Cargo	Tentative rates available
American Mail Line, Ltd. Farrell Lines, Inc.: South and East Africa Service. West Africa Service. Grace Line, Inc. Lykes Bros. S. S. Co., Inc. Mississippi Shipping Co., Inc. Seas Shipping Co., Inc. United States Lines Co.: Cargo services. S. S. America.	Jan. 1, 1947 do	Dec. 31, 1960; Dec. 31, 1959 —do		2 6 3	9 9 5 9 51 11 12 40	Yes. Yes. Yes. Yes. Yes. Yes. Yes. Yes.

¹ Contract is subject to earlier termination if satisfactory arrangements for replacement of vessels are not completed prior to each vessel reaching 18 years of age. (Oldest vessel will become 19 years old in 1959.)

² Tentative rates for cargo/passenger vessels have not been prepared.

³ Tentative rates for Africa service have not been prepared.

⁴ Date to which conditional extension authorized (new construction).

⁵ Contract has expired. New contract to be effective Jan. 1, 1950.

Subsidized operator with preliminary (postwar) subsidy agreement without tentative subsidy rates

	Effective	Expiration		of ships neassigned	ormally
Name of operator	date of subsidy agreement	date of agreement	Passen- ger	Cargo and pas- senger	Сатдо
Pacific Argentine-Brazil Line, Inc.	Jan. 28, 1949	Dec. 31, 1958			4

APPENDIX J—Continued

Subsidized operators whose subsidy agreements have not been amended to encompass postwar resumption, modification of or term extension

	Effective date	Expiration		iber of ve		Tentative
Name of operator	subsidy pay- ments to be resumed	date of authorized extension	Pas- senger	Cargo and passen- ger	Cargo	rates available
American Export Lines, Inc.' American President Lines, Ltd. Moore-McCormack Lines, Inc.: Cargo services. Geod-Neighbor fleet New York & Cuba Mail S. S. Co. The Oceanic Steamship Co.' United States Lines Co.	Jan. 1, 1948 Jan. 1, 1947 Jan. 1, 1947 May 8, 1949 Jan. 1, 1947 Jan. 1, 1950	Dec. 31, 1955 Sept. 30, 1958 * June 30, 1951 June 30, 1951 June 30, 1951 Dec. 31, 1953 Sept. 30, 1950	3	5 5	1 24 4 11 34 6 4 40	No. No. Yes. No. No. No. Pending.

passenger vessel replacement program by Dec. 31, 1950, with application now pending for aid in construction of 4 such cargo/passenger vessels.

* Subject to cancellation after Dec. 31, 1950. Bids have been invited for the operation of these vessels and the operation of the service with new construction.

* Sowned and 1 chartered cargo vessels constitute present fleet. 3 cargo/passenger vessels which operated prewar with 2 cargo vessels not now available.

* 4 owned cargo vessels constitute present fleet. Two cargo/passenger vessels—Mariposa and Monterey—have not been reconverted for resumption of service. Temporarily postwar a chartered troop carrier performed austerity passenger service, subsidization of which not definitely determined.

* Upon each vessel's reaching the age of 17 years, with automatic extension until each vessel reaches the age of 20 years, provided satisfactory arrangements for replacement of each vessel are undertaken prior to each vessel's becoming 17 years old.

each vessel's becoming 17 years old.

Pending applications for operating-differential subsidies

Name of applicant	Number and type of vessels proposed for operation	Proposed operation	Number of voy- ages pro- posed per annum
Gulf & South American S. S. Co.	4 C-2 cargo	Trade route 31—United States Gulf to West Coast of South America.	18-30
Arnold Bernstein S. S.	2 P-2 cargo-passenger.	Trade route 8-United States North	31
Corp. South Atlantic S. S. Co	4 C-2 cargo	Atlantic to Belgium and Netherlands. Trade route 11—United States South Atlantic to United Kingdom and Continent.	24–36
Pacific Transport Line, Inc.	5 C-3 cargo	Trade route 29-California to Far East	24
Pacific Far East Line, Inc United States Lines Co	11 C-2 cargo	Trade route 8—United States North	52 45-52
	0	Atlantic to Antwerp-Rotterdam.	
Black Diamond S. S. Corp.1_	11 VC-2 cargo	do	52-104

¹ Suspended at request of company.

¹ Two new passenger vessels to enter service in January and April 1951 (Constitution and Independence).
² Includes 4 vessels acquired from Shepard S. S. Co. with respect to which application for increase in sailings has been made but not as yet approved.
² Date to which conditional extension authorized.
² Pasently operating: In Trans-Pacific services 3 chartered cargo/passenger vessels and 5 owned cargo vessels. In round-the-world service 2 cargo/passenger vessels and 6 cargo vessels, 4 of latter to be replaced by 3 faster cargo/passenger vessels now building for delivery December 1950 and June 1951. Further revision of vessel assignments contemplated under subsidy contract requirement of submission of satisfactory cargo/passenger vessel replacement program by Dec. 31 1950, with application now pending for add in construction. passenger vessel replacement program by Dec. 31, 1950, with application now pending for aid in construction

APPENDIX K

Statement as of Apr. 21, 1950, of subsidy accruals, recapture accruals, and payments thereof to the Government, as to all subsidized operators whose first recapture periods (5 or 10 years, as the case may be) terminated on Dec. 31, 1949, or prior thereto; also similar information projected with respect to one subsidized operator whose first recapture period terminates as of Dec. 31, 1950

I The amounts in this column represent total payments applicable to the prewar period (that is, prior to calendar year 1943) and to estimated accruals applicable to the postwar period (that is, subsequent to calendar year 1946). As to the latter period, no subsidy payments actually were made until very vecently.

**The recapture collected and included in this column applies to subsidy payments

applicable to prewar period and to operators whose first recapture periods ended on Dec. 31, 1949, or prior thereto. The recapture accrual applicable to such operators for the prewar period and included in column 5 certally totals \$29,477,080.05 as against collections to date of \$27,579,243.57. The difference in these 2 amounts is represented by 10 percent hold-back in some cases and amounts in dispute in others.

APPENDIX L

Type, number, gross tonnage, average age of vessels approved for transfer to alien ownership and/or registry and flag pursuant to sec. 9 of the Shipping Act 1916, as amended, for period July 1, 1949, through June 30, 1950

Туре	Number	Total gross tonnage	Average age
Privately owned			
Sailing vessels, schooners. Tugs and barges. Pleasure vessels, yachts, etc. Tankers. Commercial vessels under 1,000 gross tons (fishing vessels, etc.) Commercial vessels over 1,000 gross tons (cargo; combination cargo-passenger): Subsidized lines. Nonsubsidized lines.	2	932	35. 5
	24	14, 762	20. 0
	23	2, 035	14. 7
	10	83, 911	13. 5
	89	10, 759	16. 3
Total	163	165, 617	16.8
Mortgage to an alien	4	24, 697	6.3
Government owned			
Dry-cargo vessels over 1,000 gross tons	16	109, 396	8.6
	1	10, 448	5.0
	1	450	5.0
Total	18	120, 294	8. 2
Grand total	181	285, 911	16.0
	4	24, 697	6.3

Nationality, number, and tonnage of vessels approved for transfer

{	Privatel	y owned	Governm	ent-owned	To	tal
Nationality	Number vessels	Gross tonnage	Number Gross vessels tonnage		Number vessels	Gross tonnage
British Canadian Calombian Casta Rican Cuban Danish Ecuadorian French Greek Custemalan Haitian Honduran Sraeli Italian Korean Mexican New Zealand Panamanian Pertuvian Saudi Arabian Purkish Venezuelan	12 2	1, 097 9, 808 7111 \$2 362 4, 338 447 569 9, 864 41 245 2, 405 14, 363 10, 911 1, 350 9, 121 3, 088 78, 610 1, 635 490 15, 884	ī	450	3 25 25 21 11 2 2 2 3 3 1 1 1 7 3 2 4 67 1 12 2 2 2 3 2 2 3 2 4 3 2 4 3 2 4 3 2 3 2	1, 09; 9, 80; 71; 71; 36; 4, 33; 44; 566 9, 86; 14; 36; 10, 91; 11, 80; 9, 12; 10, 93; 11, 63; 78, 61; 15, 83; 49;
Sale alien	157 6	165, 516 101	1 17	450 119, 844	158 23	165, 966 119, 945
TotalMortgage to an alien	163 4	165, 617 24, 697	18	120, 294	181	285, 911 24, 697

APPENDIX M

Cash and United States Government securities on deposit in the statutory capital and special reserve funds of subsidized operators, as at June 30, 1950

Operator	Capital reserve fund	Special reserve fund	Total
American Export Lines, Iac. American Mail Line, Ltd American President Lines, Ltd Farrell Lines, Inc. Grace Line, Inc. Lykes Bros. Steamship Co., Inc. Mississippi Shipping Co., Inc. Moore-McCormack Lines, Inc. New York and Cuba Mail Steamship Co. Seas Shipping Co., Inc. United States Lines Co. Total.	1, 295, 661, 28 2, 312, 081, 91 12, 114, 41 13, 645, 460, 58 11, 329, 637, 91 2, 471, 152, 78 1, 658, 246, 26 4, 947, 268, 77	\$1, 993, 918, 08 1, 275, 253, 21 2, 449, 326, 91 1, 152, 430, 07 3, 057, 811, 50 14, 993, 028, 06 691, 960, 84 2, 497, 275, 30 1, 154, 361, 14 426, 095, 98 1, 001, 464, 13 3, 349, 436, 96	\$5, 163, 430. 2, 570, 914. 4, 761, 408. 1, 164, 644. 16, 703, 272. 26, 299, 265. 3, 163, 113. 4, 155, 521. 6, 101, 629. 3, 748, 923. 1, 052, 692. 5, 221, 213.

APPENDIX N Status of wartime, interim, and long-range construction audit program

· · · · · · · · · · · · · · · · · · ·				,
	June	30, 1949	June	30, 1950
	Number of contracts	Value	Number of contracts	Value
Wartime construction program				
Completed audits:		1		
Ships		\$7,854,919.670	590	\$8, 506, 195, 450
Facilities		502, 128, 050	80	501, 982, 205
		100, 591, 281	137	140, 431, 197
Total	749	8, 457, 639, 001	807	19, 148, 608, 852
Incomplete audits:	_			
Ships.	74	1, 400, 484, 218	77	1, 112, 900, 466
Facilities Reconversions	8	51, 134, 387	8 5	51, 134, 387
Miscellaneous		11, 247, 471	32	15, 659, 668 23, 931, 238
Total.	97	1, 462, 866, 076		
			122	² 1, 203, 625, 759
Total wartime construction program	846	9, 920, 505, 077	929	10, 352, 234, 611
Interim program				
Completed audits:				
Ships		197, 647, 386		(1)
Reconversions Reconversion allowances	6	2, 190, 467	30	11, 427, 913
Miscellaneous.	1, 939	428, 996 472, 821, 003	1,950	(1)
	·i			436, 024, 126
Total	1,949	673, 087, 882	1,980	447, 452, 039
Incomplete audits:				
Ships Reconversions	7 151	155, 610, 204		
Reconversion allowances	280	121, 661, 314 52, 724, 933	122 28	93, 822, 480
Miscellaneous	265	21, 823, 720	607	25, 426, 938 70, 171, 080
Total	703	354, 820, 171	757	189, 420, 498
Total interim program	2,652	1,027,908,053	2, 737	636, 872, 537
Long-range construction program		1021,000,000	2,101	000,012,001
Incomplete audits:				
Ships		171, 392, 433	7	151, 075, 890
Miscellaneous	10	15, 030, 000	7	168, 163, 000
Total long-range construction program	25	186, 422, 433	14	319, 238, 890
Grand total construction program	3, 523	11,134,835,563	3,680	11, 308, 346, 038

¹ Subsequent to June 30, 1949, an extensive revision was made in the classification of contracts. Prior to June 30, 1949, contracts were classed as wartime, interim, or long-range, based upon relation to VI-day. This has now been changed to prior or subsequent to June 30, 1946, necessitating a complete reclassifying of contract statistics.

² Field audits were completed on these contracts by the Division of Audits. As these audits were completed, they were referred to the Division of Claims for settlement.

APPENDIX O Claims on hand as of June 30, 1950

		r of United	Against 1	United States
	Number	Amount	Number	Amount
DIVISION OF CLAIMS				
Ship Sales, Procurement, and Construction Claims Branch Engineering and Operations Claims Branch New York section Technical staff	1,516 \$4,419,58 1,088 7,081,27 317 1,387,46		470 1,104 33 17	\$23, 384, 975 5, 680, 092 231, 4 52 659, 59 5
Total	2, 924	14, 137, 835	1, 624	29, 956, 114
OTHER OFFICES				
Office of the General Counsel	143 371 1,777	12, 513, 550 3, 042, 142 20, 216, 598	841 2, 968 1, 622	251, 644, 579 29, 865, 976 36, 240, 967
Total	2, 291	35, 772, 290	5, 431	317, 751, 522
Grand total	5, 215	49, 910, 125	7,055	347, 707, 636

APPENDIX P

Appropriations, transfers, collections, and disbursements, fiscal year 1950

Ambonelation	716	Balance	Appropriations	ations	t to poor	100	Balance	Sched.
symbol	Title	July 1, 1949	Increase	Decrease	receipus	тізратавшая	June 30, 1950	ule
	Appropriated funds with U. S. Treasury	i I						
6900100	Salaries and expenses, U. S. Maritime Commis-	0	\$63, 600, 821. 80	0	\$150, 333. 64	\$24, 103, 080.30	\$39, 648, 075, 14	-
6900225	sion, 1950. State Marine Schools, U. S. Maritime Commis-	0	370, 000. 00	0	0	307, 529.16	62, 470. 84	83
6900301	sion, 1850. Vessel operating functions, U. S. Maritime Com-	0	4, 036, 570. 00	0	0	1, 717, 703. 29	2, 318, 866. 71	ಣ
6900524	mission, 1950. Maritime training fund, U. S. Maritime Commis-	0	6, 586, 000, 00	\$100,000.00	174, 183. 91	5, 741, 071. 18	919, 112, 73	4
0699069	sion, 1950. Payments from proceeds of sales, motor propelled	0	979, 99	0	0	0	979.99	
00800/669	venicles. Construction fund, U. S. Maritime Commission,	0	26, 216, 617. 82	0	0	7, 776, 930. 09	18, 439, 687. 73	ro.
6990100	1949-Dec. 31, 1949. Salaries and expenses, U. S. Maritime Commis-	\$47, 257, 375, 68	0	26, 216, 617. 82	71, 843, 57	6, 884, 284, 61	14, 228, 316. 82	9
6990225	sion, 1949. State Marine Schools, U. S. Maritime Commis-	51, 304. 74	0	0	0	18, 564. 96	32, 739. 78	7
1080869	sion, 1949. Vessel operating functions, U. S. Maritime Com-	6, 473, 829. 04	0	0	0	2, 933, 993, 57	3, 539, 835, 47	00
6990524	mission, 1949-Mar. 31, 1949. Maritime training fund, U. S. Maritime Commis-	1, 404, 391.34	0	0	125, 551. 27	1, 334, 819, 28	195, 123, 83	8
698/90300	sion, 1948. Construction fund, U. S. Maritime Commission,	23, 235, 236, 10	28, 284, 454. 00	0	0	31, 986, 850. 23	19, 532, 839, 87	10
6980300	Sept. 30, 1948. Construction fund, U. S. Maritime Commission,	31, 876, 507. 00	0	28, 284, 454. 00	40, 455, 08	3, 174, 512, 35	457, 995. 73	11
6980225	State Marine Schools, U. S. Maritime Commis-	107, 314. 65	0	0	0	19.80	107, 294. 85	12
6980524	sion, 1948. Maritime training fund, U. S. Maritime Commis-	102, 509. 80	0	0	4, 804, 49	3, 388. 07	103, 926. 22	13
6986038	Salaries and general administrative expenses, War	227, 526. 92	0	•	354.64	0	227, 881, 56	-
697/86034	Spipping Administration, 1990. Spipping Administration, U. S. Maritine Commission, Sept. 1, 1946— tion, U. S. Maritine Commission, Sept. 1, 1946—	11, 977, 601. 63	0	26, 736, 31	3, 699, 102. 37	1, 838, 815, 69	13, 811, 152. 00	14
6986049	Mar. 31, 1948. Vessel operation functions of War Shipping Admistration U. S. Maritime Commission,	2, 925, 166, 62	0	•	36, 937. 99	183, 156, 65	2, 778, 947. 96	15
69X011.5	Apr. 1, 1948–June 30, 1948, Federal ship mortgage insurance fund, U. S. Mari- l time Commission.	588, 407. 73	0	586, 647. 80	9,865.07	0	11, 625.00	

`>

>

	Ke	por	rt	of	the	Fee	leral	Ma	ritim	e Boo	ard	and	Mar	itime	3 A	dn	ini	str	atior	\imath	73
												}	16		17	18	13	!			
209, 93	0	0	0	0	Đ	٥	0	0	615, 205, 54	0	0	0	70, 527. 34	466.80	321, 097. 31	76, 158. 80	20,800.24	5, 99	3, 610, 34	332, 288. 57	
978, 898. 86	•	11, 534, 07	82, 843. 55	110.00	19, 354, 50	87, 752. 70	3, 254, 772. 46	61, 386. 35	0	0	0	0	282, 620. 09	0	12, 991. 76	104, 573.33	110, 406. 79	771.50	44, 305.16	567, 711. 43	-
16, 063, 85	10, 265, 48	0	0	0	0	0	8, 022. 80	541.66	615, 205. 54	0	0	0	0	•	75, 205. 11	105, 739, 00	115.27	0	•	900, 000, 00	
0	1 115, 799. 06	0	0		2, 541, 783. 41	0	0	•	0	727, 420. 35	653.99	7, 477, 164, 69	0	8, 361, 92	30, 500, 000. 00		•	•	800, 000. 00	•	-
- 0	0	0	0	0	19, 354, 50	•	0	•	0	0	0	0	234, 682.00	•	0	0	0	0	Φ	0	-
963, 044. 94	105, 533. 58	11, 534. 07	82, 843, 55	110.00	2, 541, 783. 41	87, 752. 70	3, 246, 749. 66	60, 844. 69	0	727, 420. 35	653.99	7, 477, 164. 69	118, 465. 43	8, 828 72	30, 758, 883 96	74, 993. 13	131, 091. 76	777. 49	847, 915. 50	0	-
Construction fund, U. S. Maritime Commission,	Emergency ship construction fund, U. S. Mari- time Commission		Judgments, Court of Claims, U. S. Maritime	Claims for damages, act Dec. 28, 1922, U. S. Mari-	War Shipping Administration functions revolving find find I S Maritime Commession Dec 21 1948	State Marine Schools, War Shipping Administra- tion functions, U. S. Maritime Commission,	Maritime training fund, War Shipping Administration functions, U. S. Maritime Commission,	Maritime training tund, War Shipping Administration functions, U. S. Maritime Commission,	Marine and war risk insurance fund, revolving fund, War Shipping Administration functions, I. & Maritime Commission	United Nations Relief and Relabilitation Administration (allotment to U. S. Maritime Commission and liquidation of War Shipping Adminis-	tration functions) 1944-47. Defense aid, vessels and other watercraft (allot-	Obligations, detense and liquidation lend lease program (allotment to U. S. Maritime Commission), 1948	Salarios and expenses Philippine Rehabilitation. Department of State (transfer to U. S. Maritme	Defense aid special fund (allotment to U. S. Mari- lime Commission, War Shipping Administra- tion (unclines). Dec. 31, 1946	Working fund, U.S. Maritime Commission (Navy	Working fund, U. S. Maritime Commission, 1949	Working fund 10.5. Maritime Commission, 1949	Working fund, U. S. Maritime Commission, 1947 (War Department)	Working fund, U.S. Maritime Commission, War Shipping Administration functions, Dec. 31,	Working fund (advance from Commodity Credit Corporation, capital fund-storage of grain in	tend of table.
69X0200	69X0201	01Z0X69	69X0211	69X0215	ф 69X4000	6974001	6974002	6964002	69X0521	69-114/70009	69-111/60023	69-1160033	69-197/01091	69X6800(40)	69X5900	6985900	6985900	6975900	69X5940	69X8300	See footnote at end of table.

APPENDIX P-Continued

Appropriations, transfers, collections, and disbursements, fiscal year 1950--Continued

Repo		of t.	he F	eder	al I	Var	itini :	e Bo			ıd I	Uar :	itii		lmi	nisi !	ratio
Schod	nle nle																1 1
Balance	J.		\$751, 134. 51	1, 997, 536. 56	6, 199, 282, 68	2, 082, 084, 45	34, 738. 32	0	128, 922, 019, 11		0	46, 667.36	9.38	0 0 373, 142, 43	0	3, 740, 560. 83	9, 194, 767. 20
ļ	Usbursements		\$343, 930, 54	15, 604, 85	11, 541, 724. 61	1, 878.01	0	0	105, 437, 889, 79		215, 544. 50	383, 792. 95	59, 521. 13	823. 45 1, 715. 03 2, 159, 968 79	2, 412.82	20, 350. 40	19, 961, 364, 74 28. 08
Doctor	Sudianavr		0	0	\$114, 110.05	0	34, 738.32	0	6, 193, 439. 11		0	395, 278. 60	59, 455 61	823. 45 445. 79 1, 765, 848. 22	0	10, 000, 00	10, 744, 092. 99
istions	Decrease		0	0	0	\$27, 242, 70	0	10, 853. 47	97, 423, 735 52		0	0	0	000	0	0	00
Appropriations	Increase		0	\$1, 358, 416. 64	0	544, 864, 19	0	10, 853. 47	131, 263, 614. 41		0	0	0	•••	0	0	00
Balance	July 1, 1949	<u>.</u>	\$1,095,065.05	654, 724. 77	17, 536, 897. 24	1, 566, 340, 97	0	0	194, 326, 590, 90		215, 544 50	35, 181. 71	74.90	1, 269 24 767, 263. 00	2, 412. 82	3, 750, 911. 23	18, 412, 038 95 28. 08
Title		Appropriated funds with U. S. Treasury-Con.	Uncarned moneys, vessels operating functions of War Shipping Administration, U.S. Maritime	Wages due American seamen, War Shipping Ad- mistration functions, U.S. Maritime Commis-	Unearned moneys, merchant ship sales, war-built vessels, U. S. Maritine Commission.	Unclaimed mon with U.S. Gov	fee contract, I Donations for Academy, Kir		Total appropriated funds	Disbursing officers' cash—special deposits	Proceeds from reparation property World War II, U. S. M. C.					Compensation for merchant vessels, Act Mar. 24, 1943, W. S. A. functions, U. S. M. C.	
Appropriation sumbol	TOOTH S		69X8857	69X8860	69X8869	69X8990	69X8503	69-11X8235(2)			69F5790	69F5850	11F5850	69F5869 11F5859 69F5867	11F5867		69F5878

APPENDIX P-Continued

Appropriations, transfers, collections, and disbursements, fiscal year 1950—Continued

		nie	 	101					- 10	m O I =	-		001			SO # 1 H
	Balance	June 30, 1950		\$42, 577. 15 80, \$31, 91	1, 419. 50 958. 33 3, 275. 87	6, 297, 060. 04	1, 119, 089. 80 215, 544. 50	21, 919. 46	450, 364. 57	16, 386, 350, 98 1, 160, 30 451, 747, 27	146 493 00	1,956.77	1, 745, 89 6, 481, 40 2, 102, 437, 01	130, 662, 944. 46	\$19, 084, 789, 73	806. 76 19, 630, 318. 74 22, 971, 416. 21
	Disbursements			00	\$\$	0	0 0	0	00	000		000	000	0	\$895, 605.03	429, 99 15, 000, 000, b0 151, 631, 67
- - - - - -	Recoints	on dranau		\$42, 577. 15 80, 831. 91	1, 419, 50 058, 33 3, 275, 87	6, 297, 060. 04	1, 119, 089. 80	21, 919, 46	450, 364, 57	16, 386, 350, 98	146 499 00	1, 956.77 3, 738.83	1, 745, 89 6, 481, 40 2, 102, 437, 01	130, 662, 944. 46	\$3,852,501.17	1, 236, 75 8, 502, 522, 05 1, 527, 703, 18
, mag amonat ,	nations	Decrease		00	000	0	00	0	00	.000	o 6		000	0	0	0 0 \$1, 235, 343, 65
200000000000000000000000000000000000000	Appropriations	Increase	<u></u>	00	000	0	00	0	00	0000	o (000	000	0	\$280,856.10	0 0 14, 800. 83
n main (mina)	Balance	July 1, 1949		~	000	0	© C	0	00	000	> (00'0	000	0	\$15,847,037.49	0 26, 127, 796. 69 22, 815, 887. 52
Appropriations, transfers, concerns, and accounting,		9111.	General fund receipts deposited—Continued	Proceeds from sale of Government property Reinbursement, Government property lost or	damaged. Receipt's from operations. Army costs due the United States from Germany. War claims and awards waived under general	settlements. Reimbursement excessive profits on renegotiated	contracts. Recoveries, excess cost over contract price	tion property. Recoveries, defense aid, commodities, supplies	Ö٦	Recoveries from operations of ships Reimbursement for jury service.		Repayments lapsed appropriation Refund of utility charges. Defined of autility charges.	Refund state and local taxes Refund of terminal leave compensation. Refund of enhistment allowances and clothing	Total general fund receipts deposited	Special and trust fund receipts deposited. Receipts from operations of functions of War	Shipping 492, July Proceeds in Deposits, 1 Deposits,
	A second of the second	symbol		695199		695530	695531 695521	695541	695562	695563 695566 695571		695592 695592			696034	696890 698229 698857

APPENDIX P—Continued

Due to Reorganization Plan No. 21 of 1950. As per request of U.S. Treasury Department to enable them to transfer the maritime fund accounts on the U.S. Treasury Department's books.

2 Lapsed funds were transferred to the following U.S. Treasury accounts:

Symbol Symbol Sombol Symbol Sy	ro Treasury rettified claims account surplus account		To Treasury general fund receipts account	Total
698869 6978034 6978020 6980020 698020 698020 698020 698020 698020 698020 698020 698020 698000 698000 698000	\$10, \$21, \$98. 78 \$455, \$687. 63 \$455, \$67. 63 \$107, 294. 56 \$107, 294. 56 \$108. 60	08 42 E8 48	\$25,000,000.00 2,843,312.33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$25,000,000 00 18,811,211 33 2,778,899,96 615,205,54 457,311 107,294,86 107,294,86 107,294,86 20,28 227,881,16 5,99 3,610,34
Total	11, 853, 456, 12 4, 229,	4, 229, 935. 72	27, 343, 312, 33	43, 426, 704, 17

⁸ Funds in custody of agents in the amount of \$8,127,558.27 and appropriated funds with U. S. Treasury for liquidation of W. S. A. obligations in the amount of \$127,548,609.59 not included in this statement.

Schedule 1.—6900100

Salaries and Expenses, U. S. Maritime Commission, 1950, fiscal year 1950

Appropriations			
_		1	Total disburse-
Increase D	Decrease	Total receipts	ments
3, 937, 59	00	\$159.70	\$9, 112, 268.43 1, 160 91
17 700, 00 293, 142, 21 14, 875, 000, 00 12, 000, 000, 00		857.79 0 0	11, 536, 96 122, 214, 27 430, 477, 09 5, 777, 446, 87
425, 000, 00	00	7, 809.12	403, 856, 91
480, 000. 00		1, 622. 95	452, 409 87
18, 218, 382, 00 7, 134, 810, 00	-00	102 953 65	548, 660 38 6 695, 369, 69
510, 850. 00	•	36, 930, 43	5, 057. 73
0 170, 000, 00 250, 000, 00	0 00	000	46, 04 120, 629 09 60, 50
63, 600, 821. 80	0	150, 333 64	24, 10.3, 080. 30
~සූපූරු ජී. ඩී. කු4. ඩ. බූර ඩ ~=ටට ට සහ සෙ ටට ස	2 250 50 50 50 50 50 50 50 50 50 50 50 50 5	25	0000 0000000000000000000000000000000000

Schedule 2.—6900225

State Marine Schools, U. S. Maritime Commission, 1950, fiscal year 1950

me	.147	nene	stration	79
	Total disburse-	ments	\$25,000 00 45,763.80 41,953.95 45,045.89 149,765.82	307, 529. 16
	1.7.00	sidianai iene i	00000	0
1950	Appropriations	Decrease	\$50,000.00 50,000.00 50,000.00 50,000.00 170,000.00	
v, pscal year	Approp	Increase		370, 000. 00
State Marthe Schools, U. S. Martime Commission, 1990, Iscal year 1990	Pitterace	Acod in .	State of California. State of Maine State of Maine State of Mex York State of New York Maintenance and repair of vessels loaned by the United States for use in connection with such State marine schools.	Total appropriation No. 6800225.
	Limitation		0.004 0.017 0.019 0.000	

Schedule 3.—6900301

_
1950
year
fiscal
1950,
Commission,
. Maritime
U.S.
C
functions,
operating.
Vessel o

	Vessel operating functions, U.S. Martime Commission, 1950, Jiscal year 1950	150, Jiscal yea	r 1900		
	.t	Appropriations	iations	Total reseints	Total disburse-
Limitation	r dipose	Increase	Decrease	Total records	ments
6900301	Vessel operating functions—U. S. M. C. 1950	\$4,036,570.00	0	0	\$1, 717, 703. 29
	Total appropriation No. 6960301	4, 036, 570. 00	0	0	1, 717, 703. 29
	Schedule 4.—6900524 Maritime training fund, U. S. Maritime Commission, 1950, fiscal year 1950	50, fiscal year	1950		
	ş	Appropriations	iations	Makal mandata	Total disburse-
Limitation	rurose	Increase	Decrease	rotar receipts	ments
0.001 0.002 0.003	All other expenditures. Personal services (exclusive of trainees) For contingencies of the superintendent, United States Merchant Marine Acad-	\$2, 923, 416. 00 3, 520, 501. 00 2, 500. 00	\$100,000.00 0 0	\$148, 234, 29 25, 949, 62 0	\$2, 553, 080, 80 3, 130, 817, 13 2, 300, 00
0.005	emy, Kings Folit, in. 7., to be expended in his distresson. Travel	139, 583. 00	0	0	48, 673, 25
	Total appropriation No. 6900524.	6, 586, 000. 00	100, 000. 00	174, 183. 91	5, 741, 071. 18
	Schedulo 5.—699/00300 Construction fund U. S. Maritime Commission, 1949-Dec. 31, 1949, fiscal year 1950	, 1949, fiscal	year 1950		
	f	Appropriations	iations	Totol moon to	Total dishurse-
Limitation	J.1113,05 8	Increase	Decrease	rorai recelipos	ments
099/00300.001	New ship construction, including reconditioning and betterment—July 1, 1949 to Dec. 31, 1949.	\$26, 216, 617. 82	0	0	\$7, 776, 930. 09
	Total appropriation No. 699/06300	26, 216, 617.82	0	0	7, 776, 930. 09
					-

Schedule 6.—6990100

Salaries and expenses, U. S. Maritime Commission, 1949, fiscal year 1950

	š	Approp	Appropriations	Total reseints	rotz
Limitation	ratiose	Increase	Decrease	androon tong t	ments
0.010 0.011 0.012 0.014 0.020 0.030 0.040 0.040 0.060 0.060 0.060 0.060 0.060 0.060 0.060 0.060 0.060 0.060 0.060	Personal services Purchase of nontechnical periodicals and newspapers Control of nontechnical periodicals and newspapers Control of nonstruction, including reconditioning and betterments Maintenance of shippard facilities Maintenance of shippard facilities Coperation of warehouses Travel expense for operation of warehouses Reserve facet expenses for operation of warehouses Travel expense for reserve facet Travel expense for reserve facet Travel expense for maintenance and operation of terminals Maintenance and operation of terminals Misceller obers aroung of terminals Misceller obers aroung of the front recognition of terminals	000000000000	\$26, 216, 617. 82 0 0 0 0 0 0 0 0 0 0 0 0	\$5, 134, 34 0 0 0 1, 580, 39 4, 150, 17 2, 47 302, 31 56, 063, 85 4, 610, 04	\$550, 540, 60 2, 99, 40 7, 774, 0 2, 37, 29, 0 37, 29, 0 51, 403, 74 2, 770, 367, 6 1, 039, 042, 93 1, 039, 042, 93 1, 039, 042, 93 3, 277, 237, 6 63, 876, 28
7,700,70		0	26, 216, 617. 82	71, 843. 57	6,8

Schedule 7.—6990225

State marine schools (act Mar. 4, 1911), 1949, fiscal year 1950

		Appropriations			Total disburse.
Limitation	- Purpose	Increase	Decrease	Total receipts	nonts
0.003 0.004 0.0007 0.0003	State State State Maint with	0000 0	0000 0	00000	\$4,147.80 3,481.32 6,799.56 4,133.28
	Total appropriation No. 6880225	>	2	>	10, 002, 00

Schedule 8.—6990301

Vessel-operating functions, U. S. Maritime Commission, 1949, fiscal year 1950

			-		:
		Appropriations	lations	Total receipts	Total disburse-
Limitation	Purpose	Lucrease	Decrease	r ocar receipes	ments
1080669	Operation of passenger vessels under G. A. A. A. Tug service (including G. A. A. A. operated trugs under and/or contract tow). Maintenance of immobilized vessels in United States ports. Cost of placing vessels in reserve fleet. Cost of pathdrawing vessels in reserve fleet. Cost of withdrawing vessels and so (other than G. A. A. operation). Smadry expenses. Reserve for contingencies, including claim. Total appropriation No. 6999801.	000000000	00000000	0	\$1,992,573,80 13,706,24 126,622,57 23,057,47 119,298,74 666,823,81 43,193,84 4,173,78 2,933,993,57
	Schedule 9.—6990524 Maritime training fund— U . S. Maritime Commission, 1949, fiscal year 1950	49, fiscal yea	r 1950		
		Appropriations	riations	Total monitors	Total disburse-
Limitation	Purpose	Increase	Decrease	total tecepits	ments
0.001 0.002 0.005 0.006 0.008	All other expenditures. Personal services. Restoration or repair of buildings at Pass Christian, Mississippli Travel. For contingencies of the superintendent, U. S. Merchant Marine Academy, to be expended in his discretion. Total concentration No 6990534	0 0000 0	00000	\$119, 920. 50 0 0 5, 630. 77 126, 551. 27	\$980,352.17 314,241.87 18,700.96 21,434.28 0

Schedule 10.—698/90300

Construction fund U. S. Maritime Commission 1918—Sent 30 1019 feed wear 1050

	Total disburse.	ments	\$31, 631, 861. 09 354, 989. 14	31, 986, 850. 23		Total disburse.	ments	\$861,349.11 2,280.55 2,46.60 30.90 17,105.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3, 174, 512.35
	Model accordants	rotar receipts	0	0			i ocal receipus	\$1, 071.46 0 0 0 19, 946.13 2,550.86.13 1,735.46 15,711.20 0 0	40, 455.08
year 1950	Appropriations	Decrease	0	0	090	Appropriations	Decrease	\$28, 284, 454.00	28, 284, 454, 00
9, 1949, fiscal	Approp	Increase	\$28, 284, 454, 00 0	28, 284, 454. 00	fiscal year 1.	Approp	Increase	######################################	0
Construction fund, U. S. Maritime Commission, 1948—Sept. 30, 1949, fiscal year 1950	Director	end n	New ship construction, July 1, 1946, to Sept. 30, 1948. Reconditioning and betterment of ships, July 1, 1946, to Sept. 30, 1948.	Total appropriation No. 698/90300	Schedule 11.—6980300 Construction fund, U. S. Maritime Commission, 1948, fiscal year 1950		so.lmJ	All oth All oth News: Trave Author Person News: Recom Recom Recom Recom Reservation Maint Maint Maint Maint Penal Service Addit	Total appropriation No. 6980300
	Limitation	Помарантуп	0.001			7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	דעוווניזייאנו	6,001 0,002 0,003 0,003 0,005 0,006 0,007 0,001 0,011 0,011 0,013 0,013 0,013	

Schedule 12.---6980225

State marine schools, U. S. Maritime Commission, 1948, fiscal year 1950

Total disburse	rotarieteapts ments	0 \$19,80	0 19.80		Total disbut se-	Lotal receipts ments	\$4, 804. 49 \$3, 388. 07 0 0 0	4, 804. 49 3, 388 07
Appropriations	Decrease		0	r 1950	Appropriations	Decrease	000	•0
Approp	Increase	0	0	48, fiscal yea	Approp	Increase	000	0
Pittynge	non d'am v	Maintenance and repair of ressels loaned by the United States for use in connection with such state marine schools.	Total appropriation No. 6980225	Schedule 13.—6980524 Maritime training fund, U. S. Maritime Commission, 1948, fiscal year 1950	Dirmog	ASSATT T	All other Administrative expenses Travej expenses	Total appropriation No. 6980524
Limitation		0.007			Limitation		0.001 0.002 0.005	

Schedule 14.--697/86034

Operation of functions of War Shipping Administration, U. S. Muritime Commission, Sept. 1, 1946–Mar. 31, 1948, fiscal year 1950

:	,	Appropriations	iations	·	Total disburse-
Limitation	- Lurbose	Increase	Decrease	Total receipts	ments
0.001 0.002 0.003 0.004 0.005 0.005 0.006 0.008	Vessels and voyage openations Manneannee and repails. Charter hire. Charter hire. Cost of placing vessels into reserve floet. Miscellaneous expenses on vessels withdrawn from reserve fleet for sale. Miscellaneous expenses as It June 30, 1947. Uniquidated to begations as at June 30, 1947. Beserve for contangeries, inclining claims arising from operations during the period Jan. 1, 1947–Mar. 31, 1948.	00000000	\$26,736.31 0 0 0 0 0 0 0 0 0 0 0	\$3, 213, 099, 79 0 0 0 0 0 440, 665, 22 45, 337, 36	\$1,215,850,56 \$1,210,43 0 0 0 0 0,590,00 2,000,00 3,780,40 0
	Total appropriation No. 617/86034.	0	26, 736. 31	3, 699, 102. 37	1, 838, 815. 69

Operation of functions of War Shipping Administration, U. S. Maritime Commission, Apr. 1, 1948, to June 30, 1948, inclusive, fiscal Schedule 15,—6986049

\$117, 860.40 79, 024.20 121.18 1, 818, 62 —15, 667, 75 Total disburse-ments 183, 156, 65 Total receipts 937.99 937.99 00000 230 36, 000000 Decrease Appropriations 00000 Increase Vessel and voyage operations.
Vessel replairs
Cost of placing vessels from reserve fleet
Cost of withdrawing vessels from reserve fleet Miscellaneous operating expenses.
Reserve for contingencies, including claims. Total appropriation No 6986049. Limitation 6986049. 6986049. 6986049. 3986049. 3986049

Schedule 16.—69-197/01091

	950
	year 1
	, fiscal
	ission), 1947-50,
	Commission),
	o U. S. Maritime
	Š
1	0
20/101 00	transfer t
	State (
2	5
rnomon	Department
	ine Rehabilitation I
	Philippine 1
	Salaries and expenses,
	_

			_		
£	Approp	Appropriations		Total disburse-	K
1/11/108@	Increase	Decrease	rotal receipts	ments	eport
For use in earrying out the provisions of eec. 306 (a) of fille III of the Philippine	\$234, 682 00	0	0	\$282, 620. 09	, 0)
Acondomication Act of 1940. For use in earrying our the provisions of sec. 306 (b) of title III of the Philippine Rehabilitation Act of 1946.	0	0	0	o.	the
Total appropriation No. 69–197/01091	234, 682. 00	0	0	282, 0.20. 09	FC

Schedulc 17.—69X5900

Working fund, U. S. Maritime Commission, fiscal year 1950

:		Appropriations	riations	6	Total dishurse-
Limitation		Increase	Decrease	r otest receipts	ment .
0.001	Advance from "17X0663 replacement of naval vessels, construction and machinerry, to cover contract prive for 2 vessels for transports known as MC hulls 181	0	0	\$75, 205.11	\$263.29
0.043	and 182, Consolidated Steel Corp. hulls. Nos. 206 and 207, \$8,750,1900. Advance from "17,2050 repart feelithers, Navy", to cover the estimated costs and expenses to the Maritime Commission in connection with the construction of a floating dry dock and necessary additional facilities, contract. MCc-26725,	0	o	0	0
0.015	\$2, 279,000. Advance from "17X607 increase and replacement of naval vessels, emergency con- struction." to cover the construction cost of 90 corvettes (hulls MC 1421 to 1466,	0	\$30, 500, 000.00	0	151. 47
0.066.	1476 to 1496, and 1904 to 1671, 360,100,100,101. Advance from "17X 6968 increase and repleament of maral rescels" construction and machinery" to 699er financials of repair of 24 tankers by the Maritime Com-	0	0	0	0
0.006	mission for use by the Navy Department, \$5,000,000. Advance from "17X0803 increase and recisement of naval ressels, construction and machinery" to cover purchase piece of vessels on behalf of the Navy De-	0	0	0	12, 577. 00
0.055.	partment, \$8,980.000. Advance from "17X-005 repair facilities, Navy" to cover estimated cost to the Maritime Commission in connection with the construction and installation of certain ship-repair facilities at Karel Co., yard No. 3, Richmond, Colff., \$5,500,000.	Q	•	0	t
	Total appropriation No. 69X5900	0	30, 500, 000. 00	75, 205. 11	12, 991 76

Schedule 18.—6995900

Working fund, U. S. Maritime Commission, 1949, fiscal year 1950

Total disburse-	ments	\$94,005.99	104, 573, 33		Total disburse-	ments	\$110,406.79	7 110, 406. 79
Total months	a otan receipt	\$20, 000. 00 85, 739. 00	105, 739. 00			sidiacai retor.	\$115.27	115.27
riations	Decrease	0	0	0.	ristions	Decrease	0	0
Appropriations	Increase	0	0	scal year 195	Appropriations	Increase	0	0
F	rurbose	Advance from "2192409 transportation service, Army, 1949" for the operation of the vessel S. S. Atenas by the United Fruit Co. Advance from Navy Department for restoration of Norfolk terminal.	Total appropriation No. 6995900.	Schedule 19.—6985900 Working fund, U. S. Maritime Commission, 1948, fiscal year 1950	\$	rurpose	. Advance from "21,80905 engineer service, Army, 1948" to cover costs incurred in connection with the restoration of the Norfolk Army Base Terminal, Norfolk, Va., \$194, 439.	Total appropriation No. 6985906
, , , , , , , , , , , , , , , , , , ,	потапти	0.001	•		;	Limitation	0.001	

Schedule 20.—698869

Deposits, unearned moneys, merchant ship sales, war-built vessels, U. S. Maritime Commission, fiscal year 1950

Discount	Appropriations	riations		Total
ruipase	Lucrease	Decrease	Total receipts	disbursements
Sale Basic charter-hire. Additional charter-hire. Miscellancous: Transfers to general fund receipts account (695529) Transfers to appropriation account (695889) for necessary retunds.	000000	00000	\$24, 325, 781. 56 998, 619. 70 2, 546, 742. 47 2, 224, 740. 55 0	\$822, 981. 41 0 0 0 639, 253. 44
Total appropriation No. 698869.	0	0	30, 095, 884. 28	1, 462, 234. 85