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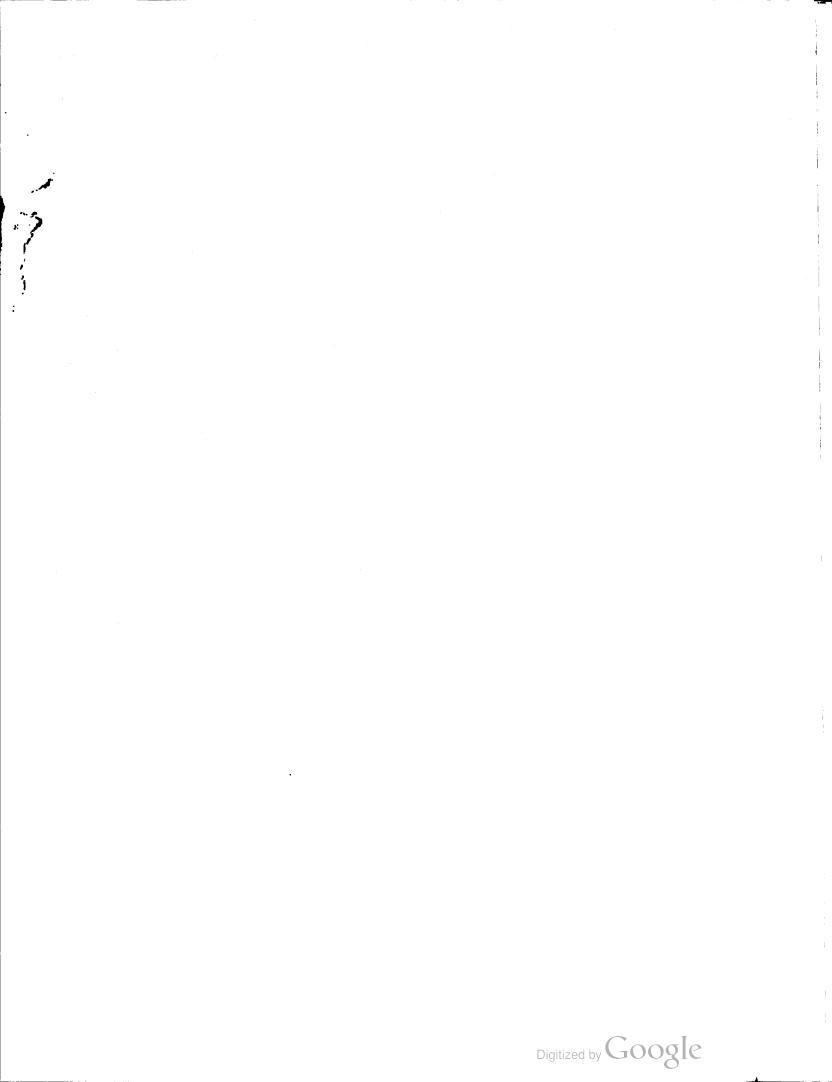


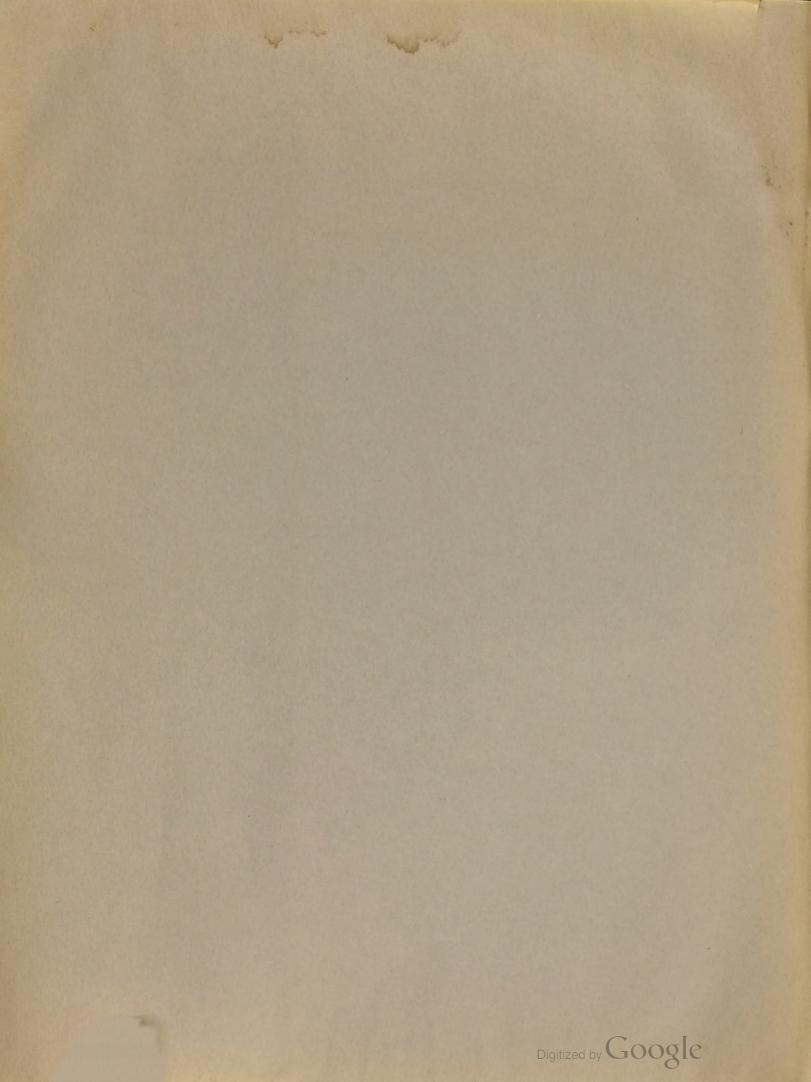
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COMMITTEE ON INTERSTATE AND FOREIGN COMMERCE

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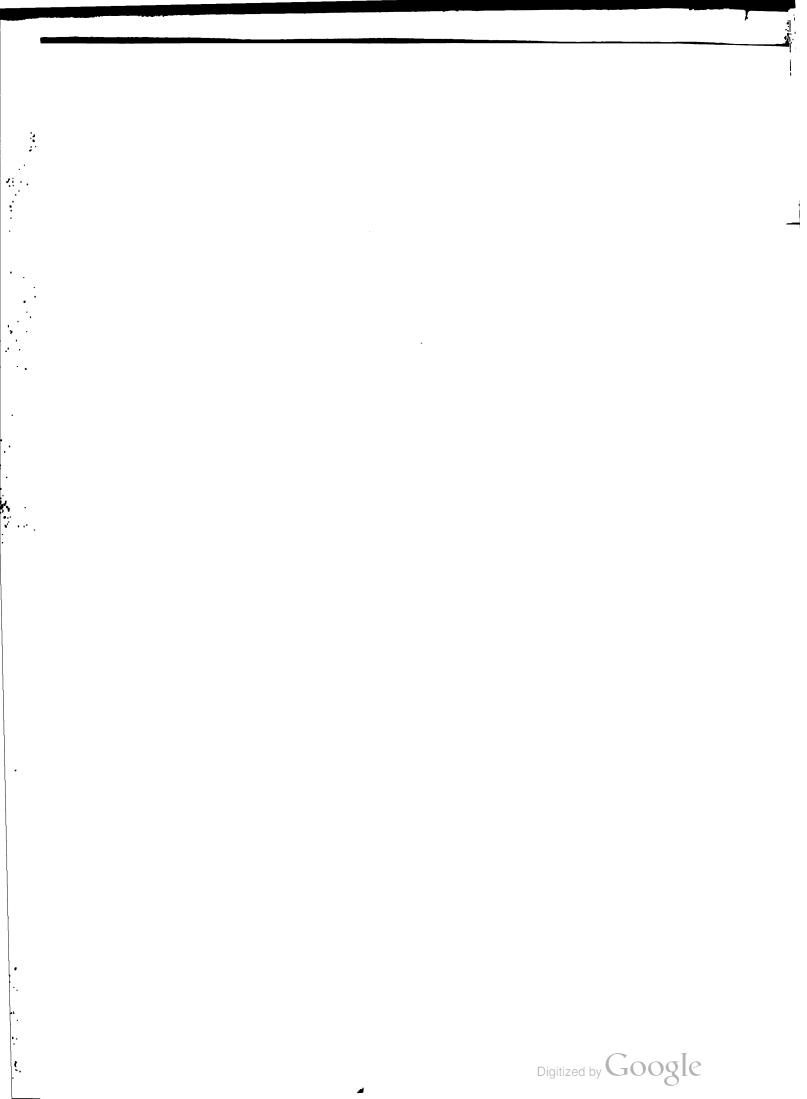
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I. PREFACE AND CONCLUSIONS

A. PREFACE

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An extensive on-the-spot investigation of trade with Communist China through the Far East was made by the subcommittee beginning in June 1951. Attention was concentrated particularly on the direct and indirect effects of United States export controls on such trade. The information and supporting data and documents obtained in the course of that investigation form the basis for this report.

Officials of the Departments of State, Defense, and Commerce, of ECA and of the Governments of Hong Kong, the United Kingdom, China, and Japan, and numerous private individuals in all areas, were interviewed. The files of the subcommittee contain records, reports, and exhibits giving in detail the data upon which this report is based.

Valuable assistance has been given the subcommittee staff by agencies of the United States and foreign governments in the course of this investigation.

For purposes of clarity, this report is divided into subject headings following a chronological and a geographic sequence and includes related collateral items of interest developed by the subcommittee staff.

B. CONCLUSIONS

Undesirably large quantities of items which meet Chinese Communist priority needs continue to reach Red China due to inadequate export controls and policies of many Western countries.

Administration of the United States total embargo of Communist China appears to be satisfactory but, in the absence of similar action by other Western countries, its effects on the Chinese Communist war potential are probably short-lived and inconclusive.

The United States lacks an adequately staffed, fully coordinated and aggressive export control operation in the Far East. Despite this handicap, control of United States trade in that area appears to be satisfactory.

Wholesale evasions of export controls, through transit trade and through direct shipments to the Communist China mainland, have followed closely in the wake of the inauguration of more satisfactory controls in Hong Kong and elsewhere.

Hong Kong controls and policies governing exports to Communist China up to June 25, 1951, were inadequate to justify unrestricted United States shipment to that area of materials which the United

States, in the interest of its own security and that of the free world, would not permit to be shipped to the Soviet bloc. Mitigating circumstances, economic, geographic, and political, do exist in the Hong Kong situation, but do not outweigh the Western security interest involved in the trade which has taken place.

Hong Kong export controls inaugurated June 25, 1951, appear to be more nearly adequate than any previous, but can only be evaluated with certainty when the nature of exports actually permitted after that date is determined.

Smuggling from United States-controlled areas has apparently increased, and, aside from security implications, undermines United States prestige and hampers negotiations for stronger controls in certain areas.

Export controls and policies of Japan and the Philippines compare favorably with those of the United States, but possess inherent weaknesses which must be overcome in meeting changing conditions, viz: preparation for Japanese post-treaty responsibilities; and Philippine adjustments in import policies. The general trade situation in the Far East is so complex and ever-

The general trade situation in the Far East is so complex and everchanging that it demands continuous, efficient, and penetrating scrutiny far beyond that which it has heretofore received from either the United States or any other Western nation. Trade with Communist China is much better controlled than a year ago but the Chinese Reds are still able to obtain strategic materials through loopholes, by evasion of controls, and, even at this late date, from Western areas which do not see fit to deny these items to an aggressor country.

II. EXPORT CONTROLS FROM HONG KONG TO COMMUNIST CHINA

A. GENERAL

Hong Kong controls of exports to Communist-dominated areas, principally Communist China, have passed through three distinct phases. The first was initiated on August 8, 1950, with the publication of the Exportation Order, 1950. This order prohibited the export of over 300 specified items and some general category articles except under export license issued by the Director of Commerce and Industry of the Hong Kong government. The second major set of export regulations was issued on April 20, 1951, the Emergency Regulations, 1951. The most recent was the Exportation Order, 1951. These regulations were issued not only in order to protect Hong Kong's domestic requirements but also as a result of continuous and intense world-wide public pressure to impede the flow of materials which would be of aid to the Chinese Communist war effort. The major factor contributing to the instutution of these controls has been the effect upon Hong Kong commerce and industry of the United States embargo of shipments to Communist China and severe restrictions to Hong Kong and Macao in December 1950. This action by the United States was taken when it became apparent that Hong Kong, lacking adequate export prohibitions, was serving as a major point of transshipment of materials to Communist China. If the United States had continued shipping to Hong Kong under regulations then in effect in the colony, a practical nullification of the United States embargo against Communist China would have resulted.

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In the interval between December 1950 and June 1951 the Hong Kong government attempted to assure exports from the United States to the colony's domestic industries by inaugurating the issuance of Essential Supplies Certificates, guaranteeing that the goods covered would be used in the colony's industries and would not be transshipped to Communist-dominated countries. This procedure, however, had several very apparent limitations, the most obvious of which was of such scope as to make the certificates almost unacceptable to the United States in its embargo of the Chinese aggressor.

The basic inconsistency of the Essential Supplies Certificate is that, whereas it is a pledge as to end-use, it is only issued for a limited range of commodities and applies only to a specific shipment of particular goods for a specified end-user in Hong Kong. No consideration is given to identical or equivalent items imported to Hong Kong from other areas not requiring an Essential Supplies Certificate as a condition for the issuance of an export license to Hong Kong. Thus the certificate's only assurance is that the material covered is to be used in the colony, but it does not prevent the export of other similar material to China. Thus a shipment from the United States could actually release other similar goods for reexportation to Red China, thereby nullifying the intent of the United States embargo except for those items for which the United States was the only source, or which, for other reasons, could not be exported under Hong Kong regulations.

Until June 1951, Hong Kong controls, except for certain commodities, were not of the scope and effectiveness which would warrant unlimited United States licensing of shipments to that area in respect of our security interest. Hong Kong's trade in the last 6 months of 1950, while United Nations troops were engaged in open conflict against the aggressor recipients of that trade, was a threat to the forces of the United Nations and the highly restrictive measures that the United States applied were not only justified but were undoubtedly long overdue.

Export from Hong Kong to Communist China of materials of obvious high priority use in the Chinese war economy were such that in 1950 the British colony enjoyed the most profitable year in its history. The level of foreign and domestic trade, cargo-vessel activity, and air and railway freight traffic all achieved new highs; recordbreaking profits were announced, and large dividends declared. Clearinghouse figures and other barometers of prosperity showed steady rises after the middle of the year, immediately following the outbreak of armed conflict in Korea. Total foreign trade, which had amounted to HK\$3,086,000,000 (US\$514,300,000) during the first half of 1950 jumped to HK\$4,418,000,000 during the second half, an increase only in part accounted for by higher prices. Actual cargo-ton averages for 1950 were, in fact, 24 percent above 1949.

Commercial cargo-ton averages on ocean and river traffic totaled 3,573,156 metric tons in 1948; 5,029,770 tons in 1949; 6,271,795 for 1950. An even more striking increase was registered by the Canton-Kowloon Railway where the freight carried in and out (excluding local traffic) dropped from 89,500 metric tons in 1948 to 43,279 tons in 1949, a result of the Chinese Civil War, and then increased to 343,111 tons in 1950. Looming foremost among the factors responsible for this enormously increased trade was the large-scale purchasing carried on by Communist China in commodities, many of which could not be

imported directly from the country of origin because of export controls. Also with the imposition of import and other taxes by Communist China on goods not essential to its war economy, the smuggling of taxable goods through Hong Kong became more profitable than direct legitimate trade with Chinese ports. The first break in this phenomenal upward trend in Hong Kong business activity came early in December 1950, when the United States imposed the new export restrictions designed to plug the loopholes offered by Hong Kong and its neighbor, Macao.

In Hong Kong postwar foreign commerce there has been a relative increase in trade with China during the past 2 years. During this period the colony's exports to China and Macao increased in such degree that each of the last 2 years' figures was double the previous year in terms of total value. Of the total exports, trade with China and Macao represented 27 percent in 1948; 37 percent in 1949; and 45 percent in 1950. Even more significant is the remarkable increase that is registered in trade with north China during this period. This is an area which the colony did not serve to anywhere near the same extent before the war and under the Nationalists. The following table, Hong Kong trade with China and Macao 1937, 1948–50, shows

table, flong Kong trade with China and Macao 1937, 1948–50, show the remarkable increase which has taken place.

Hong	Kong:	Trade with	China and	Macao by area	1937 and	1948 -50
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[Value in thousands of Hong Kong dollars]

A		lmŗ	orts			Exports									
Area	1937	1948	1949	1950	1937	1948	1949	1950							
North China Middle China ¹ South China Macao	84, 185 11, 195 115, 941 11, 044	$135, 618 \\ 41, 372 \\ 253, 611 \\ 89, 089$	233, 996 58, 042 301, 454 77, 648	355, 741 136, 138 366, 072 104, 405	38, 517 28, 658 123, 226 17, 095	118, 451 58, 179 103, 849 136, 406	287, 594 158, 045 138, 985 268, 542	677, 204 361, 321 422, 616 208, 383							

¹ Middle China included Formosa in 1949 and 1950.

Source: Hong Kong Government Statistics.

The foregoing emphasizes the fact that Hong Kong, particularly in the latter part of 1950, took over a significant amount of the trade with Communist China that has been dropped by other countries, especially the United States. This was not primarily a result of normal business fluctuation in these other countries but of a clear and uncompromising realization by the United States and others that such trade with an aggressor jeopardized western security. It is obvious that during 1950 Hong Kong took profitable advantage of the war situation to the detriment of the security of the United Nations; this, even though it is a colony under the control of one of the principal members of the UN.

That is only one side of an admittedly complex picture. Hong Kong, by virtue of geographic location, population, and historical situation, has held a unique position in Far East affairs since its establishment. There is no question that the colony has been in a tenuous position, clinging to the side of the enormous mainland of China only by virtue of concessions and historical arrangements which Communist states have shown little propensity to respect. Further, Hong Kong depends, although to a decreasing degree, upon the mainland



of China for food, raw materials, and other essential supplies for its ever-growing population. It is also true that the Hong Kong authorities have a direct responsibility for the over 2 million inhabitants of the colony who are dependent upon trade and upon the supplies from China for many of their necessities of life. Recognition of these facts must be made in evaluating the relationship of other countries with Hong Kong. Careful balancing of these factors has been necessary in arriving at a fair operating understanding of the trade relationships between Hong Kong and western trade partners as well as relationships between Hong Kong and Communist China. On the basis of the record up to the end of June 1951, however, it is evident that the Hong Kong situation in terms of western security interest has been costly, and in the light of current developments in some respects not fully justified. Many responsible individuals in Hong Kong itself hold that the colony has served more as an important point of procurement by the Communist Chinese in the furtherance of their present war effort than as an outpost for the free world.

B. SEQUENCE OF EXPORT CONTROL MEASURES

1. August 1950

Exportation (Prohibition) (Specified Articles) Order, 1950 (August 8, 1950), was issued by the Governor in Council under section 4 of the Importation and Exportation Ordinance (No. 32) of 1915. This order prohibited the exportation from the colony of any specified article except under a license issued by the Director of Commerce and Industry, Hong Kong. The order included the so-called atomic energy items, and a list of over 300 items such as metal-working machinery, steel-mill products, chemical equipment, transportation equipment, petroleum and petroleum equipment, and electronics. This list is substantially similar to those used by most Western European countries in their present embargoes on shipments to Communist-dominated areas. In this respect, then, it can be said that Hong Kong export controls parallel those of Western Europe as regards items of strategic importance for embargo. This list was placed in effect as late as August 8, 1950, 6 weeks after the start of the Korean conflict, and it applied only to exports from Hong Kong, i. e., reexports of such goods consigned to Hong Kong as ultimate destination or, less often, produced or processed in the colony.

A comparison of trade statistics before and after the initiation of these controls reveals that such items (strategic to the European economy) were not commonly imported for use on the China mainland. Further research reveals that the Chinese Communists would have little or no use for the great majority of such items because of the relatively undeveloped nature of their industry, lack of labor sufficiently skilled, and lack of other components to complete a production process utilizing highly complex automatic and precision equipment. Thus, with the obvious exception of certain transportation equipment, items of unquestioned direct military use, and certain equipment which would be integrated with some existing plant, this list did not have the same bearing on the war potential of the Chinese Communists as it might have had on more highly industrialized countries such as Czechoslovakia, Poland, or Russia. This is not to argue that it would be useless to continue to deny these items to the Chinese;

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rather, this embargo should continue, particularly in view of Soviet propensity for using satellites as procurement channels. It does, however, point up two other aspects. First, the list is designed with the long-range objective of denying increases of war potential under a peacetime situation to a more highly industrialized area; and second, that a peacetime list of this nature is not sufficient to exercise the proper or necessary effect on the wartime economy of an aggressor state, particularly one which conducts its military operations on such a primitive supply basis as do the Red Chinese.

Thus the items which were of greatest value to the Chinese war machine were not denied in any appreciable degree for a period of 7 or 8 months after the beginning of the Korean conflict, and not until 4 months after the direct, but apparently long-premeditated, appearance of Chinese troops in the field.

2. December 1950

The second Exportation (Prohibition) (Specified Articles) (No. 2) Order, December 1, 1950, included the major part of the armaments list. This included an armaments schedule, machinery and machine tools (for direct military production), military equipment and accoutrements, and noxious gases. There is no evidence available to the subcommittee that items on this list were exported to Communist China from Hong Kong either before or after promulgation of this order. There were some seizures when smuggling of these items was attempted.

A third order, Exportation (Prohibition) (Specified Articles) (No. 3) Order, December 22, 1950, listed three items prohibited of export without license. These items were water bottles (military type), steel helmets, and radio transmitting apparatus and component parts. Since radio receiving apparatus and component parts are frequently also usable in transmitting apparatus, this left an important area for further control.

3. April 1951

The fourth step in increasing export controls is probably more important than all which preceded it This was the issuance of the Emergency (Exportation) (Miscellaneous Provisions) Regulations, April 20, 1951. These regulations spell out in great detail the powers of local authorities for local seizure and retention of questioned goods, fix responsibility upon the accused for burden of proof that violation was not contemplated, and provide penalties for breach of condition in export license and for false statements in application. Penalties range from a fine of HK\$5,000 and 3 years' imprisonment to HK\$100,000 and 5 years. More significant, however, is the list of prohibited exports. This list includes many of the items required by the Hong Kong economy and reflects the effect of the United States export restrictions prohibiting shipment of such articles in the absence of adequate export prohibitions preventing their transshipment to Communist areas. This list includes almost all items which were represented to the subcommittee investigator as those items most required by Hong Kong industries from the United States.

In respect of export controls of items which would be of aid and use to the war potential of Communist China, this list is probably more effective than any of the other three cited. Items included which fall



in the particular category of Chinese Communist priority needs are: galvanized steel tubes and fittings, boiler tubes, mild steel plates, raw cotton, tin plates, black plate, terne plate, aluminum and alloys thereof, brass, copper, molybdenum wire, nickel, tungsten wire, zinc, plastic moulding powders, sulfur, sulfuric acid, electric welding rods and wire, photographic films, including X-ray film, and rubber tires and tubes.

As sensible and effective as this list appears from the strategic viewpoint, it must be judged that promulgation of this list arose from causes other than a recognition of the importance of this material to the Communists. Rather, it is evident that this action was a result of Hong Kong's inability to procure these items in sufficient quantity for its own use from other than United States sources. This fact, coupled with the continual pressure of United States officials pointing out the inconsistency of guaranteeing end-use of specified shipments of these materials without a general prohibition of exports of the same articles possibly procured from other sources, may be said to have led to the adoption of this long-overdue measure. Thus, up to June 25, 1951 (the anniversary of hostilities in Korea),

Thus, up to June 25, 1951 (the anniversary of hostilities in Korea), the major steps taken in export control were, on the one hand, parallel to the major steps taken by the majority of Western European countries in respect of commonly accepted highly strategic commodities and armaments, but, on the other hand, were taken belatedly, haltingly, and largely only to such degree as would satisfy the most vociferous criticism from abroad and would assure an adequate supply of materials required for home industries from countries concerned that these goods not be transshipped to Communist China.

During this period there was continual outcry against the United States embargo in Hong Kong business and Government circles. Undoubtedly, some of this was justified, particularly the "nuisance" provisions applying to certain categories of consumer goods. Those irritations, however, are the inevitable consequence of extreme measures. As of the time of the enactment of a United States embargo of Communist China, with restrictions extended to include Hong Kong and Macao, extreme measures were not only fully justified and necessary, but in the light of the enormous volume of trade to China through Hong Kong, long overdue.

4. June 1951

The most recent step in import and export controls took place in June 1951. [See Exhibit 1, Exportation (Prohibition) (Specified Articles) Order, 1951.] On June 21, simultaneous announcement was made in the United Kingdom and Hong Kong of new regulations governing exports to Communist areas. These announcements were made in general category terms, not naming the precise items to be placed under such control. During the 4-day interval between that announcement and the publication (and effective date) of these regulations on June 25, major shipments of goods then not under prohibition took place from Hong Kong to Macao and Canton. According to eyewitness reports, shipping space of every sort was at a premium those 4 days, and the consensus of official and unofficial estimates indicated that between 15,000 and 25,000 tons of all sorts of goods moved out of Hong Kong to beat the ban. According to Hong Kong

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authorities many items so moved were not subject to controls as subsequently announced, and many shipments made during this time have since been returned to Hong Kong.

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This circumstance of time lag was held by Hong Kong authorities to be unavoidable in view of the timing of the United Kingdom announcement. Regardless, there seems little excuse for this happening since it is evident that this move must have been under consideration for some time. According to good authority, a further byproduct of the particular circumstances of this time lag was that during the identical period in the United Kingdom, many products were shipped under license to Hong Kong. These products found their way to various intermediate points of transit at which time it was discovered that an import license to Hong Kong for the same materials would be required and probably denied. Authorities in the Hong Kong Department of Commerce and Industry cited several cases of applicants who explained they were in this predicament and stood to lose greatly on their ventures.

As to the new orders themselves, the following extract from the explanatory note of the order in council is self-explanatory.

Since the outbreak of the Korean war, Hong Kong has been controlling the export from the colony of a wide variety of materials by means of a licensing system imposed by virtue of orders made by the Governor in Council under the provisions of the Importation and Exportation Ordinance, 1915.

In compliance with the spirit of the United Nations resolution on the selective embargo of strategic materials to China passed on the 18th of May of this year, His Majesty's Government is establishing control by license over exports to China and to Hong Kong. In cooperation with His Majesty's Government, and in common with all other colonies, Hong Kong will exercise similar export control over an agreed list of strategic materials.

Accordingly, the purpose of this order is to consolidate and extend to some degree, by employing more comprehensive descriptions of specified articles, the export controls already being exercised in the colony under the three orders already mentioned in paragraph 2. This purpose is achieved by the revocation of the said three orders and by combining in the schedule to this order, under comprehensive descriptions, those materials at present specified in the schedules to the revoked orders.

In order to assist further in the effective implementation of His Majesty's Government's intention, it has also been considered necessary to control by license the importation into the colony of the same materials, the export of which, except under license, is prohibited by this order.

These lists, as previously stated, are of a general-category nature. In a few cases this represents a weakness in the control picture, particularly where the judgment called for on the part of the proposed exporter is not necessarily of a technical nature. This applies, for example, to "strategic grades of mica," "strategically important plastics," "other materials having important applications in electronics," and "important abrasives." Such descriptions call for judgment upon the part of the exporter (importer) which cannot be properly required of him. Thus, any exporter may state that he did not know that polystyrene is a "strategic grade of mica." This also might exempt from legal prosecution the exporter who attempts to export these articles without license under his own interpretation. In many cases it would be better to require all such items to be subject to license, or to name specifically or exclude those of agreed nonstrategic nature. The former method would undoubtedly be preferable for quantitative limitation purposes, but this procedure has a definite point of diminish-

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ing returns in a place such as Hong Kong with relatively limited administrative personnel.

Of course, it must become evident from a perusal of these regulations that they are not automatic, nor that with the publication of categories of items is it axiomatic that these goods are not allowed of export. Therefore, it is reasonable to conclude that the Hong Kong authorities must be utilizing another, more specific and detailed list to make administrative judgments as to what particular items fall within the prohibited categories. It must not be lost sight of that literally these regulations only prohibit export without license. Nonethe-less, the stated purpose of this order is to comply with the "spirit" of the UN embargo of strategic materials to China.

No attempt was made by the subcommittee representative to determine the exact nature of the more detailed items to be included in or exempted from the general categories cited, since that information is classified. It can be assumed that the list contains all items included in previous lists as well as certain additions. Some additions were disclosed by operating officials in response to direct questions. Thus, the only positive statement that may be made at this time is that the list is more inclusive than those previously issued and less inclusive than that used by the United States and Canada in controlling shipments to the eastern bloc.

The major means by which to judge the extent and effectiveness of the new controls will be an examination of what is actually licensed in the post-June 25 period. In this respect, it must be pointed out that the statistics regarding Hong Kong trade are in inclusive categories which do not entirely satisfy necessary distinctions between strategic and nonstrategic goods in any given category. This limitation is common to almost all statistics today, however, and often results in misleading judgments. It would be most desirable that a method be devised whereby some examination may be made of actual export licenses issued. Lacking publication of specific prohibition on welldefined items, the latter method would be necessary to assure United States licensing officials as to the effective extent of the new controls.

In considering the problem of export controls, the importance of the complementary orders regulating imports of the same items must not be disregarded. This procedure is extremely significant in respect of the following several factors: (a) imports in excess of requirements can be more readily detected; (b) the procedure would apply to those countries which do not require an Essential Supplies Certificate; (c) exports from country of origin would have indications of acceptance and approval for import by Hong Kong authorities (i. e., reduce the volume of exports consigned Hong Kong but not intended to reach that port); (d) provide additional check on actual arrival of goods; and (e) establish further guarantee by the Hong Kong government that such goods are intended for approved use or approved transshipment within the terms of export prohibitions.

To give due credit to Hong Kong authorities, it must be said that that government has for a considerable period received queries from other friendly governments as to the proposed end use of prospective exports, the reliability of consignees, and the validity of orders placed in the names of Hong Kong firms in those countries. Such queries "have often resulted in recommendations against shipments," according to Hong Kong authorities. To determine the extent of this

practice was not possible, but the subcommittee representative is satisfied that this procedure was carried out in enough instances to merit comment in this report.

To sum up, the new policies and export control procedures appear to be more nearly adequate than at any previous time. A detailed judgment as to their interpretation in respect of shipments of specific items to the Communist Asian bloc could not be made by the subcommittee representative because of limitation of time. It would seem prudent, however, to have the appropriate executive agencies undertake immediate and active steps to make such determination and to inform the subcommittee, if necessary in executive session.

It is further evident that it would be desirable to have some adjustments of definitions of even the general categories referred to above. This would be beneficial both to the business community and to the governmental operating agencies in Hong Kong. It is elementary that the business community can only cooperate and comply when adequately informed as to what is expected of it. With regard to the disclosure of details of the extent of controls in Hong Kong to United States Government executive agencies, it is again evident that the past history of Hong Kong exports justifies unusual measures to restore confidence in the ability and willingness of that area to cooperate fully with action taken in the defense of common western security interests. Some such action would appear justified in the face of the somewhat obscure measures presently in effect. In all fairness to the industries of Hong Kong itself, which have suffered under the extreme measures taken under the press of a cumulatively bad situation, clarification of present policies would be beneficial to the resumption of trade in both general and special categories of goods.

C. THE ESSENTIAL SUPPLIES CERTIFICATE

The Essential Supplies Certificate (ESC) utilized by the Hong Kong Government is issued only for those items, other than consumers' goods, which are considered essential to the Hong Kong community. [See Exhibit 2. Essential Supplies Certificate.] This includes the major number of items on the United States Positive List.

The importer must file an application and make a declaration to the Hong Kong Department of Commerce and Industry concerning the proposed end-use of the item. A field investigation is made of the declaration in all new applications, and spot checks are conducted in the case of firms which make successive applications. Declarations must be accompanied by a copy of the original order and contract between end-user and importer. Statistical as well as physical checks are made of manufacturing establishments. Production figures at the end of the month or a given period are checked against imports and stock position.

Hong Kong officials have stated that "almost all countries" require an Essential Supplies Certificate for goods generally employed in Hong Kong industries. (It has not been possible to check this, but clearly it is not true of several countries in Western Europe, South America, the Middle East and some Southeastern Asian states.)

The ESC is numbered serially (by country of origin) and is issued in original only, with stamp and impression seal. No changes, addi-

tions, or corrections are allowed, and in cases where such are justified to the Department of Commerce and Industry, a new certificate is issued. Duplicates are sent to the consulates of certain of the countries of origin by the Hong Kong Government.

Up to June 30, 1951, the Essential Supplies Certificate was purely an administrative document, and did not have legislative or legal standing, and no legal action was possible on the basis of false application or false statements. Violators of the Essential Supplies Certificate were only denied further certificates. In many cases this punishment was sufficient since it was tantamount to forcing the firm out of business. No publication of the names of the violators was made.

At the present time, steps are being taken to establish the legal status of the certificate. The delay in such action was attributed to a desire upon the part of the authorities to explore the possible loopholes in the procedure prior to enactment under legal ordinance.

Aside from the major inconsistency noted above, since corrected by the June 25, 1951, exportation and importation order, there are several weaknesses yet existing in the administration of this procedure. Inspection of requirements of the domestic industries is carried out by a staff of only one European and eight Asiatic inspectors. Administrative personnel number approximately 4 Europeans and 10 Asiatics. Inspections are carried out as occasion warrants, but these inspections vary considerably. No consistent demands for information are required of the inspectors, and in those inspection reports observed by the subcommittee investigator, different data were submitted on almost all reports. Too much initiative in determining what facts are indicative of requirements is left to the individual investigator. Inspectors are largely untrained (although some have by now acquired a certain length of experience) and because of the general inadvisability of having the same inspectors cover the same locality and firms, they are transferred frequently, often to nonrelated duties, every 2 or 3 months. This is probably a justified procedure, but has an adverse effect on the quality and consistency of inspections.

The lack of adequate staff is well known and acknowledged by all officials concerned. Steps are being taken to obtain additional personnel, and indeed some persons have been added since June 25, 1951. However, this operation will suffer further under this handicap unless additional personnel is obtained.

In the light of the new controls announced, particularly the issuance of import licenses, as well as export controls, the Essential Supplies Certificate takes on added weight as a Government assurance against transshipment to undesirable destinations. A very necessary further step at this, time would be the enactment of regulations which will allow legal enforcement, rather than mere administrative action as at present.

D. HONG KONG LAND BORDER CONTROLS

The border between Hong Kong (new territories) and Communist China is approximately 17 miles in extent. This border is controlled by a tall barbed-wire-topped fence which stretches almost the entire distance. This physical barrier is further supplemented by a stream barrier, and blockhouses for lookout stations are either already constructed or under advanced construction along the major portion of the border. There are two major points of entry and exit, a highway

ash water

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bridge and the crossing point of the Kowloon-Canton Railway. The highway bridge control point is operated in such a manner that trucks and automobiles bringing goods to either side of the border are not permitted to cross. Cargoes must be unloaded and hand-carried across the guarded bridge by Chinese porters.

Staffing of this point is adequate, both in terms of number of personnel, observed work performance, and general caliber of officials. Export declarations are required for all articles moving to Communist China, and frequent physical checks are made of materials moving both import and export. A fairly detailed log is kept of items. A list of items prohibited of export without specific license is kept on hand. The subcommittee representative was informed that special school training is provided for the inspectors.

In a short inspection of the operations of this check point, and a perusal of the export log, it was observed that on the day in question, the principal items of export were medicines (penicillin), grinding wheels and abrasives, automobile parts, microscopes, photographic equipment, and some chemicals (dyes), in addition to relatively few minor items of no strategic importance. No items on the Hong Kong prohibited list were licensed for export from the colony to the China mainland. Traffic at this point was not great, but storage sheds on the Chinese side of the border were fairly large and approximately half full. According to the inspectors, the major items then in storage on the Chinese side were medicines.

According to senior border officials interviewed, smuggling along the border is relatively small and, with continual construction of new physical barriers, is quite difficult. The major items which are smuggled are rubber tires and tubes and gasoline and petroleum products in small drums and cans. Most smuggling attempts are small scale, very often one-man attempts. In spite of this, however, caches of materials discovered in the area short of the border and apprehended moving toward the border are comparatively large. Two days prior to the subcommittee representative's visit to the border, a godown (warehouse) containing over HK\$600,000 of tires and gasoline had been raided approximately 2 miles from the border. This would indicate that whereas individual attempts may be small, they apparently meet with some success since seizures of this magnitude occur relatively frequently. The enormous profits associated with these types of materials supply considerable incentive not only to the enterprising individual.

Rail traffic on the Kowloon-Canton Railway decreased considerably since the last quarter of 1950. The average number of trains per day at the time of inspection was two. These trains are inspected rigidly on both sides of the border. The inspection by Hong Kong authoritics is of similar caliber to the other land border, and the supervising official at this point appeared particularly well qualified and of long experience. The major items observed on the export declarations of strategic importance at the time of inspection were: Medicines, grind-

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ing wheels, accelerators (for rubber manufacturing process), carbon black, balances (nonelectronic), auto parts, and microscopes. These were not in large quantities, but were common items of transport according to officials on duty. At the time of the visit, several samples of various chemicals were in storage subject to chemical analysis to determine if these items were on the prohibited list.

In summary, the land controls compare favorably with similar controls in other areas in the Far East and are generally superior to many observed in Western Europe. This comment extends to the operation, however, and not to the actual composition of exports which were observed passing over the border. The controls are accurate reflections of the letter of the regulations as issued by the Hong Kong Government.

E. SMUGGLING FROM HONG KONG BY SEA

Because of the geographic features of the Colony, smuggling by sea is by far the most utilized means for illegal movement of goods. The great numbers of smaller vessels, both motorized and sail-driven, as well as the physical contours of the waterside landfall, make policing of the movement of smaller craft extremely difficult. Patrols by the Marine and Naval force are fairly extensive in the Hong Kong waters. The former patrols are somewhat hampered by the few numbers of patrol craft, the lack of personnel, and the speed of the patrol vessels utilized. Two new craft are being added to the present force of patrol craft. There is in operation an incentive reward system for seizures of contraband intended to promote diligence in search and stimulate informant activity.

Searches and stoppage of craft leaving and moving through Hong Kong waters as observed personally by the subcommittee representatives were extensive and efficient. These included close inspection of cargo and examination of papers (ship registration as well as manifest and export declarations). In addition, bunker (fuel) quantities were measured and checked against bunker loadings as recorded on the ships papers. No instances of attempted smuggling were observed directly in the course of this patrol, but minor discrepancies in bunker content were noted. At the time of observation, shipping was at a low ebb following the large shipments which had occurred during the period June 21-25, 1951.

The record of seizures by revenue authorities as furnished by the Hong Kong Colonial Secretariat is as follows:

Period July	18, 19	50, to M	larch 1951,	inclusive
-------------	--------	----------	-------------	-----------

	Petrol	Kerosene	Diesel oil	Fuel oil	Lubricating oil	Lubricating grease
Grand total: 129,909 imperial gallons (155,891 United States gallons)	31, 874	/ 18, 769½	70, 038	855	8, 372}2	21 drums.

88418-51-3

April 1951

[Imperial gallons]

	Petrol	Kerosene	Diesel oil	Fuel oil	Lubricating oil
Revenue Police and Royal Navy	64 1, 695	Nil 5, 379 1 ⁄2	137 3, 195	Nil Nil	Nil 3
Total	1, 759	5, 37912	3, 332	Nil	3

In addition, revenue authorities seized 15 pounds of vaseline, 800 containers made of tinplate, and 64 rolls and 4 packets of photographic film.

May 1951

[Imperial gallons]

	Petrol	Kerosene	Diesel oil	Fuel oil	Lubricat- ing oil
Revenue Police and Royal Navy	994 328	1, 040 5, 906	5, 736 9, 107	Nil Nil	1, 104 2, 61334
Total	1, 322	6, 946	14, 843	Nil	3, 71734

In addition, the following other materials were seized: 1,144 Imperial gallons and 35 drums of vaseline, 230 pounds paraffin wax, 94 rubber tires, 31 inner tubes, 52 boxes of photographic paper, 17 boxes X-ray films, 20 bottles sulfuric acid, 18 cases motor parts, 3 deep-hole-drilling machines, 2 bundles drills and fittings, 606 sets and 200 pieces of piston rings, 20.75 tons and 65 bundles of tin plate, 12 bicycle tires, 140 Pathé films and 10 Kodak films, and assorted aeroplane parts.

While it is not possible to estimate the total of goods which have escaped seizure and detection, in the opinion of many officials of long experience the successful attempts undoubtedly far outnumber the unsuccessful. Estimates range from 3 to 20 times as much gets through as is apprehended.

It must be remembered that the petroleum products listed above are under rationing control, both unofficially, as exercised by the oil companies themselves and officially by the Hong Kong, United Kingdom, and United States Governments. Such controls cover domestic distribution as well as free-port bunker distribution for oceangoing vessels. The international bunker operation allows the loading of only so much bunker (oil, coal, and lubricants) as it is estimated will take the vessel to its next port of call, or to its destination and return if the trip is to Macao or the China coast. Several ships have been detected in the past overloading on bunker and subsequently discharging the excess into drums which are offloaded onto lighters along the coast or directly in Chinese ports.

It is noteworthy that of the items listed many do not appear on the Hong Kong export prohibition lists, but as of the time of apprehension

were allowed to be exported under proper export declaration. Thus, the apprehensions frequently were for violations of documentation requirements, not for violations of the prohibition of exports to China. Under the June 25 controls, export of all these items is prohibited.

Some of the major devices used by the various smugglers merit description to indicate the complexity of the control problem. On the matter of petroleum products, a favorite device is for small ships to get sufficient fuel to take them to the fishing grounds or to Macao. They then are towed or sail to their destinations (usually Macao or to a rendezvous with a Communist vessel), discharge their fuel and return by the same means for another refueling. Some fishing vessels have been known to sail to Macao and, after discharging fuel, buy fish for resale in Hong Kong at a small profit. This removes suspicion from them, since it would appear that they have completed a legitimate voyage. On one occasion a small motor vessel suspected of petroleum black-marketing was loaded "mistakenly" with such heavy Diesel oil that it would have jammed the light-Diesel-fueled engines in perhaps 20 minutes of operation. Three days later this vessel returned to refuel after a "highly satisfactory" voyage.

F. EXPORTS FROM HONG KONG TO COMMUNIST CHINA, 1951

Since export statistics are often misleading in not allowing for adequate distinctions between strategic and nonstrategic items, there is not a great deal to be gained by an exhaustive analysis of the published statistics of trade from Hong Kong. In addition, Hong Kong authorities have recognized that the previous method of statistical compilation, which was on a value basis, would not accurately indicate the actual quantity of goods shipped during any given period. Accordingly, new statistics published for 1951 will list quantity figures wherever possible and will reflect more precisely the real volume of shipments. In view of the relatively great increase in prices of goods in world commerce, Hong Kong authorities hope that this sort of reporting will show the actual decrease in shipments which did occur since December 1950 in many commodities.

Although publication of Hong Kong trade statistics is delayed considerably at the present time (latest publication being that of January 1951), the Department of Commerce and Industry made a special compilation for the subcommittee of selected items up to and including May 1951. That compilation is as follows:

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16	1	E:	XPORT CONI			ID PO	OLIC	CIES	IN ?	rhe	FA	R E	AST	
	May 1951		3,174 piculs. \$389,554. \$11,547,985.		29,999 dozen pairs. \$1,399,200.	\$4,800.	\$36,860.	\$192,098.	electrolic el	\$6,435.	\$192,657.	\$53,552.		3,628 picuis. \$757,414. 131,908 picuis. \$8,640,613.
	April 1951	-	2 pienis \$210 \$317 pienis \$417,448 18 gallons \$425 \$18,153,782		125,116 dozen puirs. \$6,049,728 20 dozen puirs \$280-		\$43,063	\$276,007		¢3 136	\$241,235	\$36,964	55,480 piculs \$1,827,568	17,077 piculs. \$2,996,660 166,577 piculs \$0,628,483.
	March 1951		piculs			\$130	\$56,251	\$326,933 102 piculs	\$×10	0740	92	\$67,013		603 picuis \$293,886 157,367 piculs
	February 1951		\$209,233 \$209,233 \$17,181,225		58, 518 dozen pairs. \$2, %07,890 59 dozen pairs. \$3,0.90			\$162,191 1.253 niculs	811.340 1 picul 3155		<u>. i r</u>	39,877		1,122 picuis \$505,943 104,522 piculs
Erports to Communist China	[Hong Kong dollars] January 1951		1,939 piculs ¹ 1 \$183,423 1 \$183,423 1 \$19,531,835 5			\$13,630 7,719 piculs		÷	\$2,474,019 7,213 piculs \$175,360	24.747	\$345,737	84,105	<u></u>	1,5/5 picuis \$454,900 172,036 picuis
Exports to Co.	[Hong K(÷	· · · · · · · · · ·					<u></u>				
	ption		Copper s'ilfate. Ammonis c'hloride. Ethyl alcohol, denatured, aæd methyl alcohol. Pharmaceuticul products, other, n. e. s. Rodaimed Emitation and artifatiol rubbor and artifatiol	uober, and article	טננויר וסטאיפטר טו נפענות וושנפרוטיגי, טו וסכטו ווושוויזום געונף. איונה דעוססר soles. Fטא אייטר מרעילויד	Lubriting oils and groases, including mixtures with animal and veg- erbio-1 britants. Sulfar				Gllassware for laboratory use, including such goods of fused quartz or silice.	stones			ther
	Description		stured, and meth oducts, other, n.	on and artificial l		d greases, includ.			or artificial	ratory use, inclu	thing wheels and	ruestus.	1	ucturul shapes, o
			Copper s'ilfate Ammoniu c'hloride Ethyl alcohol, denutured, a a d methyl alcohol Pharmaceutical products, other, n. e.s Reoleimed i mitution and ordfacial rithber on	there is the second of the	Footwear of rubber	ubrimiting oils an etable labricants ulfar	Natural abrasives.	Aspestos	Graphite, natural or artificial Mica	Hassware for labo. silica.	Grinding and polishing wheels and stones.	Other ferro-alloy ores	Scrap iron and steel.	apeala anoy steels
	Item No.		119 F C 119 I A 121 E 127 B P 150 A.		-	272 L'		289. C	200 B G		306 G		322	

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\$82,061.	\$6,854	\$12,470	\$44,750	\$32,208		
\$585,053.	\$351,829	\$154,169	\$565,981	\$319,528	Other entired instruments and availanced	
\$5,726,332.	\$3,954,323	\$5,109,991	\$2,728,140	\$4,914,395	Photographic and cinematographic apparatus and appliances	410 A
\$470,300.	\$788,500	\$316,500	\$/31,750	\$318,200	Other parts of road motor vehicles and tractors, n. e. s.	398 B
42 numbers.	52 numbers	21 numbers.	58 numbers.	50 humbers	Other road motor vehicles, complète	
45 numbers. \$441.745.	\$57,966	\$1,481,386 45 numbers \$563.570	\$727,054 71 numbers	\$1,372,433 89 numbers	Road motor vehicles, complete, for the transportation of persons, private, but including raticabs.	
- 01,000	OGT INDIA				Insulated cables and wire for electricity	
46 730	\$100 103	\$130.774	\$186 075	\$992 163	Electric batteries and accumulators	
	110 104 04	010 1000			Generators, motors, converters, transformers.	
\$144,720.	\$163,343	\$152,970	\$153,235	\$217,598	machine tools (including pneumatic tools operated by hand or otherwise)	
\$134,511.	\$72,418	\$55,907	\$22,950		mechanical shovels, etc.) Machinery for working metals, wood, stone, glass, and similar materials.	F
\$42,030.	\$28,766	\$5,000	\$150	\$18,786	Conveving, hoisting, and excavating machinery (granes, hoists.	B
	\$12,000		\$60,000		Pumps for liquids	AA
	\$6,313	\$173,912	\$26,440	\$36,000	Steam engines, n. e. s.	B
\$3,171,423.	\$2,193,347	\$1,609,520	\$1,615,872	\$2,099,924	Steam boilers and boiler-house equipment	Α
./TA'201'14	\$1,930,43/		\$00,420	/ cc'nAo\$	Other tools of iron or steel	
\$45,000. 6,404 piculs.	\$70,000	6,233 piculs	\$90,000	4,772 piculs	Wire cables and ropes, iron or steel	
504 piculs.	756 piculs	\$2,100	1,008 piculs		Structures of iron or steel and their finished or processed parts	343 C
\$12,297.	\$11,290	\$578,029	\$142,722	\$1,315,078	and forgings). Tin ingots, n. e. s.	340 C
42 piculs.	38 piculs	\$417,166 2,887 piculs	778 piculs	7,562 piculs	Lead, wrought (bars, rods, sheets, leaves, wire, pipes, tubes, castings	
2 piculs.	10 ⁶ 700 ⁶ 0¢	2,501 piculs	34 piculs	4,881 piculs	Lead, unrefined or refined, unwrought, including scrap	
29,628 piculs.	51,859 piculs	26,802 piculs	40,732 piculs	40,201 piculs.	Tubes, pipes, and fittings, other	327 B
					Plates and sheets, n. e. s	G
53,726 piculs.	60,120 piculs \$7,205.301	67,521 piculs.	28,487 piculs \$2,138,800	71,322 piculs	Plates over 36 inch thick (tank)	326 F
		269 piculs	118 piculs	1,080 piculs	Plates over 36 inch thick (ship)	326 E
-25,385 piculs.	\$192,881	S641 152	BATT RO	\$408.087		

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An analysis of these figures requires yet another refinement. Even though the category headings in many cases would indicate goods which might be termed of a highly strategic character, the categories are still so broad that many items which would be termed nonstrategic (by most countries other than the United States and Canada) are included in the totals. Thus the items "manufactures of asbestos" might include everything from house insulation to highly technical heat-resistant items. "Tools of iron and steel" may be predominately pliers, monkey wrenches, and hammers. The best way, it appears, to evaluate the statistics to procure a balanced picture is by the perusal of typical manifests of ships which departed for Chinese ports from Hong Kong with the approval of the Hong Kong government. The subcommittee files contain copies of such manifests as well as pertinent extracts from manifests obtained in the course of investigation from various firms, confidential sources, and public and private individuals in Hong Kong.

The major items, which appear on the numerous manifests observed, fall into the category of those commodities which are termed "lesser" strategic or nonstrategic by most western countries at the present This fact, of course, would tend to involve a detailed defini-'ime. tion of what is or is not strategic under the present most commonly accepted determinations. Most authorities agree, however, that such does not necessarily apply to exports to Communist China as t does to exports to the other countries of the Communist-dominated bloc. There are two major reasons for this: The first, that the Chinese economy and indeed the Chinese war needs, are much more primitive and simple than those of most countries. (This same comment would also apply to some measure to the less developed countries in the Communist bloc.) The second, that the other items are embargoed from shipment to the eastern bloc, on the basis of embargo to potential enemies with whom we are not directly engaged in armed conflict, whereas the clear and present danger of the Chinese war machine is evident. Thus even granting that there has not been agreement to the United States total embargo of Communist China, there is ample evidence that action denying materials over and above an embargo of armaments and the most highly strategic materials is absolutely necessary in dealing with a country presently engaged in armed conflict with UN forces. With this in mind, it is hard to understand why many of the items actually shipped have proceeded either from western European countries or from Hong Kong itself up to the present time.

Those items which are most numerous in ship manifests and export statistics and which have been of inestimable value to the Chinese Communist war machine are: iron and steel products including mild steel plate, channels, structural steel, pipes, rods, steel angle bars, wire, pipes (both seamless and black iron), silicon steel sheets, and

galvanized iron sheet. Other categories are automotive spare parts, asphalt (presently being used to surface runways for jet aircraft in China), electrical equipment and appliances, rubber, medicines (particularly the antibiotics), ball and roller bearings, abrasives, and grinding wheels as well as other items such as industrial chemicals, nonferrous metals, and transportation equipment. It is particularly noteworthy that although rubber has been embargoed by the British "until the end of this year" (1951), carbon black and rubber accelerators are still being shipped from Western Europe through Hong Kong into Communist China to aid in the processing of rubber stockpiles presently there existing.

The following are lists of materials extracted from manifests of ships which went to Communist China on the dates indicated. These manifests are typical of the greater part of those observed, and in order to afford yet another cross section, vessels of British, Panamanian, Chinese, and Danish registry are given as examples. If, as has been testified by the late Admiral Sherman, over 235 ships visited Communist Chinese ports in a short period carrying such cargoes, there can be little cause to doubt the statements that the Chinese aggressors are receiving substantial aid in their war effort from the west.

British ship sailing to Tientsin (Taku Bar) Apr. 27, 1951

7 bales asbestos fiber jointing 8³/₄-ton mild steel plate cases ball bearings 22 tons mild steel angles 33 tons silicon steel sheets 6 cases microtomes 13 cases grinding wheels 7½ tons galvanized pipes 39 tons rubber smoked sheets 3½ tons round tool steel 11 tons galvanized iron plain sheets 2 cases fluroscopes 2 cases transformers 15 cases darkroom equipment 1 electrical blueprinting machine 1,100 pieces steel boiler tubes 3 cases steel tubes cuttings 88 trusses asbestos sheets 28 cases X-ray units 17 cases X-ray A. C. C. 117 bales straight steel tubes 1 case boiler material 2 cases single bulb mercury arc rectifier 11 cases enameled copper wire 30 sets monocular microscopes 2 cases boring bars 8 tons galvanized wire shorts 20 cases dihydrostreptomycin 4 cases tools

1 case hydraulic dynamometer and 1 mechanical tachometer 2 cases Wandess cylinder boring bar 29 sets levels 12 cases sulfadiazine tablets 5 cases penicillin 10 cases microscopes 13 cases auto parts 72 bales rubber smoked sheets cuttings 110 cases automobile parts 2¾-ton steel bars 20 cases bicycles 21 tons black iron pipes 3 cases twist drills 28 tons galvanized iron pipes 2 cases pyromidon 10 cases antipyrine 11 tons galvanized iron corrugated sheets 2 cases S. R. O. ball bearings 2³/₄-ton rubber smoked sheets 4 cases calculating machines cases antimalaria drugs 6 units trucks 15 cases cutting pliers 6 torsion balances case Foster pyrometer 2 sets refractometers 12 sets microscopes 2 cases cylinder boring bar

Danish ship sailing for Tsingtao, May 4, 1951

6 tons British steel flats 1 case micrometers 32 tons steel bars 10 sets microscopes 10 cases X-ray apparatus 2 cases penicillin and dihydrostrepto-29 tons iron bars 73 tons iron plate mycin 20 drums accelerator (for rubber manu-7½ reels steel wire rope factures) 10 tons galvanized iron sheets 125 pieces steel bars 6 cases pyridine and sulfa powder 1 cases spark plugs 17 cases balances 1 case surgical sets 181 pieces steel bars 5 tons mild steel channels 115 tons galvanized iron sheets 4 cases magnets 155 pieces empty drums 6 tons galvanized iron pipes 10 tons galvanized iron sheets 3 cases electric drills 11 case crucibles 13 cases laboratory equipment 1 case ball bearings 200 pounds "Merck" penicillin 7 cases automobile parts 401 pieces mild steel plate 20 drums linseed oil 1 case amputating sets 3 cases sulfadiazene 12 barrels grinding wheels 20 tons steel shafting 10 tons silicon steel sheets 150 tons nail wire 8 cases German crosscut saws 14 sets gear cutters 43 skids silicon steel sheets 300 pounds hardness testers

Panamanian ship to Shanghai, March 22, 1951

- 1,782 pieces black iron pipe 32 barrels black steel-sheet cuttings 38 bales smoked rubber sheets 2,429 pieces black iron pipe 86 bales smoked rubber sheets 3 cases rubber offset blanket 32 casks zinc sheets 100 barrels lithopone 2 cases microscopes 75 pieces stainless-steel sheets 861 pieces scrap iron 193 rolls newsprint 1,824 pieces black pipe 36 cases ball bearings
 - 7 cases motor and accessories

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- 6 cases sphygmomanometers
- 8 pieces scrap iron 71 barrels new mild steel-plate cuttings
- 19 cases tools and hardware
- 3 cases pyrometer and accessories 13 cases steel
- 27 drums grinding wheels

749 barrels galvanized and black iron

40 drums aniline oil

2 cases penicillin

130 bales ribbed smoked sheets No. 3 105 and 382 bales quebracho extract 212 pieces mild steel plates 69 pieces silicon sheets 0 dww.a.s.

42 bales smoked rubber sheets

279 coils wire

tubes

British ship to Tientsin April 12, 1951

2 cases penicillin 23 cases crucibles 185 bales roofing asphalt 20 bales smoked rubber sheets 4 cases projector equipment 13 cases silicon steel sheets 459 bales smoked rubber sheets 17 cases automobile parts 120 tons black iron pipes 2 cases perforated steel strips 1 case anesthetic apparatus 202 bales lithopone 1 case receiving tubes 8 cases testing machines 1 fuel tank 2 cases surgical instruments 3 cases "cartel" demonstration oscelloscope 2 cases electric drills and hammer case laboratory flotation machine 1 case ambiflexoil 28 cases transformer oil 3 cases steel tanks case pump shaft with impeller 2 cases microscopes 777 boxes tin plates 1 case sulfadiazine case lead plates 1 case geologic instruments 590 pieces boiler plates 5 cases streptomycin 11 tons lead covered double steel cable 1 case bearings 1 case steel belt lacing

7 barrels grinding wheels 1 case streptomycin $57\frac{1}{2}$ ungalvanized steel wire rope $25\frac{1}{4}$ tons wire rods 3 cases chemical instruments 10 bales rubber cuttings 43 tons cold drawn mild steel bars 165 tons mild steel plates case bicycles 62 cases penicillin 10 cases Stuart type (type 309) electric generators 40 cases silicon sheets 47½ tons silicon steel sheets 9 cases grinding wheels 550 rolls roofing asphalt 3 cases valve grinding compounds 49 rolls manila rope 57 cases automobile parts 2½ tons mild steel angles 217 pieces mild steel plates 100 drums zinc chloride 460 pieces empty drums 10 tons galvanized iron sheets 792 drums roofing asphalt 2 cases tramway rail switches 2 cases volumetric meters 4 cases sulfadiazine tablets 2 cases penicillin oil 45 tons rubber filled cabtype cable 32 bundles carbon tool steel 3 cases sulfaguanidine 55 bales rubber 22½ tons lead sheets

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A general perusal of the items, and the identification of origin as given on the manifests, reveals that goods in order of importance are predominately from United Kingdom, Belgium, Germany, France, United States (transshipped from other countries), and Holland. Origin is not limited to these countries; among others, Sweden is the major source of ball bearings, Malaya of smoked rubber sheets, Japan of various iron and steel manufactures, and medical instruments. Almost none of the items shipped are manufactured in Hong Kong, but are transshipped or in transit.

It should be noted at this point that transit trade represents the major loophole in almost all export controls to Communist-dominated areas. Hong Kong, in common with almost all areas except the United States, Canada, and Japan, does not exercise control over transit trade. Control at country of source is expected to provide that measure of surveillance and restriction which will insure that goods consigned to a foreign destination actually arrive there as in-

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tended. Transit goods going through Hong Kong to the China mainland are listed on manifests as "general cargo in transit." If dangerous cargo is contained, this must be made known so that suitable anchorage can be arranged. Cargo unloaded in Hong Kong for shipment by another vessel, however, is not considered outside the Hong Kong regulations, and must submit to export procedures.

Subcommittee files contain numerous manifests of ships which are not as detailed as the foregoing, but which are substantially similar with regard to types of goods shipped. Other items which have appeared on manifests in the months of March to June 1951, which are particularly noteworthy, are: a complete tire-building machine, sulfuric acid, carbon rods, aluminum ingots and foil (148 tons in 1 shipment), high-speed steel, lead plates and sheets, welding rods, zinc plates, sheets and scrap, carbon black, hardness testers, expansion bushings, tin plate, and drawing dies for wire. It is assumed that most of these items will be embargoed as a result of the June 1951 order. Whether other western European countries, the original source of many of these goods, will embargo them likewise remains in doubt. Direct shipments in transit could still be possible, and no doubt doubly profitable.

It is not possible at the present time to make a detailed analysis of the direct or indirect war uses of some of these items in China. There are good reasons, however, aside from a determination of which goods are used directly in the manufacture of armaments, to believe that these goods are filling the very real needs of the Chinese Communist war machine. For one thing the Chinese Communists have prohibited almost entirely the import of most consumers' goods, both to conserve foreign exchange and to enable rapid industrialization of China. Most imports which are permitted are made by trade organizations either owned or controlled by the Chinese Red government. Further, China's efforts are directed toward procurement for the war effort with very little, if any, attention given to the needs of the civilian population. These facts alone refute the proposition that such items are nonstrategic to the Chinese Communists. There is no country in the world today embarked upon an armament program of any scope whatsoever which is not directing its efforts toward allocation of key materials to its armament plant. In the case of Communist China, the industries are so undeveloped that these items become of prime importance and of relative strategic value to their war machine.

G. MOVEMENT OF SHIPS BYPASSING HONG KONG

According to well-informed sources and as subsequently confirmed by research carried on by members of the staff in the United States, there has been an increasing number of ships sailing directly from ports other than those commonly touched upon for fuel and on-loading and off-loading operations and proceeding directly to the various ports on the China coast. These ships proceed directly to Whampoa, Tsingtao, Taku Bar (Tientsin), Dairen and, less frequently, Amoy and Foochow. The subcommittee has developed (and is constantly revising and extending) a list of the names of about a hundred ships

which have made calls at Chinese Communist ports since January 1, 1951. The registry of these is as follows:

British																				
Panamanian	 	 		-	 	-	-			-	_		-		-	_	_	_		
Norwegian																				
Greek	 	 		_	 	_	_	 	_	_				_	_	_	_	_	_	
Russian	 	 	1	_	 	_	_	 	_	_			 _	_	_	_	_	_	_	
Danish	 	 		_	 	_	_	 	_	_		_	 _	_	_	_	_	_	_	

The majority of the ships on this list at one time or another cleared through Hong Kong and a substantial number make at least two trips per month.

During the time that the subcommittee representative was in Hong Kong, at least eight vessels skirted Hong Kong waters and went directly to either Tai Shan or Whampoa, river ports which service Canton. These ships sailed up the Pearl River to discharge their cargoes into lighters for Canton. This method involves greater risk and expense since the channels are devious and shifty; the Communist shore patrols relatively uncoordinated and trigger-happy; and the time spent in unloading operations in terms of normal shipping practice prohibitive in cost.

Known to have been carried to Canton in Communist China by British vessels were 2,000 tons of high-grade steel and what was registered as "dangerous cargo" (presumably such items as industrial chemicals, inflammable fuels or high explosives), aboard the *Alpha Oranje*, which loaded its cargo at Hamburg and Rotterdam. This vessel of 5,198 gross tons, flying the British flag, arrived at Whampoa on June 7, 1951. The *Greystoke Castle*, a British flag vessel of 8,028 gross tons, sailed from Gdynia, Poland, behind the iron curtain, carrying steel rails, synthetic rubber, 30 8-ton 6-wheel trucks, optical instruments, and sugar. This vessel arrived at Whampoa on June 25, 1951.

The ships of Panamanian registry, covered by the subcommittee data collected on the spot, were the *Moldova*, which arrived at Whampoa on May 12; the *Marion* (not to be confused with another *Marion* which was stopped at Calcutta and registry papers taken on orders of the Panamanian Government) arrived at Whampoa on May 25 from Karachi (subsequent information furnished to the subcommittee by the representative of the Government of Panama revealed that the registry of this vessel was canceled upon its return to Hong Kong sometime in July); the *Atlantic Star*, which sailed from Antwerp and arrived at Whampoa on May 31; the *San Antonio*, which arrived at Whampoa from Calcutta on June 13; the *Fortune Star*, which arrived on June 21 at Whampoa from Gdynia, Poland; and the *San Fernando*, which arrived on June 22 from Calcutta.

On the basis of discussions between the United States Government and the Government of Panama, as well as the publicity which has been given to the use of Panamanian shipping for purposes other than approved by Panama or the United Nations, Panama has taken action to impound registration papers, and in some cases to cancel registry of Panamanian ships carrying cargo destined for Red China or North Korea. It is believed that this procedure, if used by other countries, would be very effective in controlling shipping which is being used in the same manner. As it is now, the protection of western gov-

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ernments is extended, by virtue of registry, to vessels carrying those very goods with which the Communists jeopardize western security.

Use by the Communists of a Danish-owned vessel, flying the Danish flag and manned by a Danish crew, to carry many tons of strategic materials to Red China is typical of the ruses by which the Communists are getting needed supplies to further their war effort in Korea.

The vessel in question, the *Marie Skou*, of 5,400 gross tons, went directly to Whampoa, China, after bypassing Hong Kong as a port of call, although it picked up a pilot in Hong Kong territorial waters and much of its cargo was manifested for Hong Kong firms.

The Marie Skov arrived at Whampon on June 10, 1951, having left Antwerp, Belgium, on April 28.

Ironically enough, the vessel was fired upon and severely damaged by Communist shore batteries as it entered the Pearl River estuary. Apparently it was not realized that the ship was carrying cargo destined for delivery to the Communists.

Danish Embassy officials in Washington to whom the case was referred, advised the subcommittee that the vessel had been chartered by Czechoslovakian Government-controlled forwarding agents prior to the adoption of the United Nations resolution of May 18, 1951, banning shipments to Red China. The Danish owners have had no say as to the nature or destination of cargoes carried, but the Danish Government is considering the circumstances surrounding this voyage to determine if there are any grounds for abrogating the contract. This could be done, it was explained, if war materials are included in the cargo under false description or possibly if the vessel is carrying cargo to destinations to which shipments of such items would be prohibited by the Danish Government.

The Danish authorities further made known that the owners of the vessel have repeatedly applied for permission to sell the *Marie Skou* to Czechoslovakia but have been denied such permission in conformity with Denmark's understanding of her responsibilities as a member of the Western Community of Nations. When the vessel was damaged by Communist batteries south of Canton, the owners requested that the Danish Government protest to Peiping, which request also was not granted.

According to the Danish officials, the Danish Steamship Owners Association, as a result of the developments regarding the *Marie Skou*, has recently taken measures to prevent Danish vessels, including those on time-charter, from transporting war materials to China and Korea.

The subcommittee received word from authoritative sources that the vessel was scheduled to return to Hong Kong, but that it seemed highly probable that a number of the items on the manifest would have been off-loaded up-river and were never actually intended for consignees at Hong Kong. There is reason to believe that orders for these materials were placed in their names, possibly without their knowledge, in order to obtain export licenses from the European countries of origin.

According to the subcommittee's information, the Marie Skou was carrying the following articles, some of which were consigned directly

from Antwerp to Taku Bar:

- 29 cases of ignition coils 9 cases of X-ray films 148 tons lithopone
- 2.814 cases of electrodes (154 tons)
- 17 cases of motor car parts 6 cases and 2 crates of acetylene
- cutting machines
- 103 tons hard drawn electrolytic cop-
- 372 tons of mild steel channels

- 475 steel drums bituminous asphalt
- 17 bales of carbonized lamb wool

196 tons of galvanized water pipes 1 case of machinery parts 153 tons of boiler tubes

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- 2,077 boiler tubes
 - 640 seamless steel tubes
- 15 cases of chain pulley blocks
- 41 cases of automotive spare parts
- 105 tons of insulated telephone cables
 - 2,310 coils of wire rods per wire 101 bundles of galvanized tubes
- 125 pieces of standard beams
- 8,000 bags of ammonium sulphate, white
- crystals
- 78 tons black iron pipes
- 1 drum Metrols
- cases of new rubber tubes 67 bundles seamless steel boiler tubes and seamless steel stav tubes
 - 85 drums of sodium silicate 342 railroad rails (885 tons)

796 pieces of new rubber tires

27 fiber drums of DDT powder

Of the above items, many of which undoubtedly have found their way into the hands of the Chinese Communists, subcommittee files indicate that the X-ray films and the ignition coils were from Switzerland, approximately 300 tons of the steel came from France, and 175 tons of the iron bars, electrodes, and seamless boiler tubes and fittings were of German origin. The tires and tubes were from the United Kingdom.

With the exception of a few miscellaneous items, the Marie Skou's cargo contained war materials of extremely critical nature to the Chinese Communists. The devious manner and method by which these goods have been cleared for export and transported illustrates dramatically the length to which the Communists are going to maintain a flow of needed supplies. The irony of the situation lies in the fact that a vessel under the protection of the Danish Government has carried goods to China which undoubtedly would have been prohibited from export to such destination from Denmark. While this is a spectacular illustration of Communist tactics, unfortunately it does not seem to be an isolated case. As noted elsewhere in this report, similar situations involve shipments in vessels registered under other western flags.

H. SHIPMENTS TO COMMUNIST CHINA ON CANADIAN-REGISTERED VESSELS

In view of the then current controversy in the Canadian press concerning the service rendered by Canadian-registered river vessels plying between Hong Kong and Canton, a special effort was made to determine the facts. These vessels, five river steamers previously built for the Yangtze River traffic and subsequently transferred to Hong Kong, are owned by the Ming Sung Industrial Co. (Canada), Ltd. (also of Hong Kong), and according to the Canadian Government, retain Canadian registry in view of liens on the property by Canadian financial interests. They are owned and operated, however, by the Chinese company, and are the only regular western-flag vessels on the Hong Kong-Canton run.

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3.044 rolls of hoop iron ,259 bundles of galvanized tubes

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It was ascertained that these vessels have been carrying cargoes containing the following individual shipments, as well as items of general categories listed below which would be prohibited of shipment by the Canadian Government to Communist China, yet which enjoy the protection of the Canadian flag on such voyages:

During second quarter 1951:

Over 3,000 tons ribbed smoked rubber sheets

110 tons silicon steel sheets

600 tons (approximately) galvanized iron pipes, corrugated iron bars, steel angles, iron rods and black iron pipe 200 drums asphalt

30 tons rubber cuttings

Various smaller quantities: High-speed analytical balances

Surgical instruments

Boiler compound

Microscopes

Electrical apparatus

Penicillin Quebracho extract

1 package standard radium containers

Movement of these vessels has not met with interference by Chinese Communist authorities.

I. EFFECTS OF UNITED STATES EMBARGO MEASURES

1. General

No definite evaluation can yet be made of the effect of the United States Embargo of December 1950 on shipments to Communist-China. That there has been an effect of some measure cannot be denied, particularly judging by the redoubled efforts, both overt and covert, of the Chinese to procure goods in other parts of the Western World previously obtained principally from the United States. Because of the nature of United States export controls previous to the promulgation of the T1 and T2 orders by the United States Maritime Administration, Department of Commerce, the direct effect on the military potential of the Red regime is undoubtedly negligible. The indirect effect, by creating disruptive shortages and generally affecting the morale, rate of production, and value of specific industries to the Communists, according to almost all observers, has been appreciable. There can be little doubt, however, that in the absence of a similar embargo by other countries, the effect of this measure by the United States will be short-lived. It appears unlikely at present that other countries will take further steps, particularly if a "ceasefire" is achieved in Korea. Moral considerations aside, it is more than likely that a similar embargo by all other western countries would also have only a limited effect which certainly would not deal a death blow to the Communist Chinese war potential. Economic embargo, however, has never been an ultimately decisive device for alone destroying the war potential of any country except one completely dependent on imports. It must always be remembered that embargoes as such are only a part of the total action which must be taken in resisting aggressors, present or potential.

Like most extreme and emergency measures, however, the embargo of China, and additional restrictive measures applied to Hong Kong and Macao, has acted as a two-edged sword, particularly in its

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restrictions on Hong Kong. This is not to argue that it was not necessary to institute such controls on shipments to Hong Kong. There are, however, grounds for criticizing the administration of these export controls in certain specific respects.

The first of these is in regard to delay in the action which has been taken to settle the matter of shipments off-loaded while en route to Hong Kong firms. Many shipments are still stored in such ports as Kobe, Yokohama, Honolulu, Seattle, and Manila. Many such cargoes have remained in storage since December 1950, at great expense to the purchasers in Hong Kong, many of which are legitimate firms, and the shipments constitute actual requirements of domestic industries. United States authorities in Hong Kong have recommended the release of many of these goods, but there has been no fast or decisive action by United States agencies. While it is true that in some cases the innocent must suffer with the guilty, delays of as much as 6 months in many of the cases would appear difficult to justify.

The second category of criticism is with regard to many items which are not being licensed to Hong Kong or are on quota restriction where the item is of a consumer-goods type, is prohibited of export to Communist China, and in some cases even denied of import into Communist China by the Chinese themselves. Admittedly, these items are few in number, but they do not add to respect for our machinery or basis for controlling exports to this area. Phonograph records are an example of this situation. These records were practically banned from the beginning of the embargo, subsequently, were on quantitative control, and only very recently have been allowed to be exported less restrictedly. Tobacco and cigarette paper also fall in this category.

A more important item to Hong Kong, but of less clear status, is cotton. Hong Kong has at present a textile industry of approxi-mately 200,000 spindles. This industry has received no allocations of cotton since December 1950. It is evident, however, that the industry would need and use all low-priced United States cotton made available. Raw cotton is embargoed to China and the textile gray and finished goods are in most cases prohibited of import into China by the Communists. More importantly, the industry is new and owned and operated largely by refugee Chinese. These factories are greatly dependent on low-cost cotton to maintain competitive posi-They are even now embarking on filling orders for United tions. Kingdom and Australian defense needs. Continued denial would not appear to be in our interest. In event of violation of conditions under which shipment may be resumed, this supply could be immediately shut off. The United States cannot afford to lose friends in Asia who are showing the ability and intent to "make their own way." This applies to many of the industries of Hong Kong, and licensing agencies should be more sensitive to these situations.

It is significant, however, that many of the complaints registered in Hong Kong against export prohibitions by the United States are unjustified. These are with regard to items which admittedly could be shipped to Hong Kong with full assurance and security, but which are in short supply in the United States. Also, many of the items are restricted and allocated to essential uses in line with defense mobilization. The use of such materials in manufacture of items not allowed to be made in the United States would be unjust and foolish. Many of the items required by Hong Kong industries fall in this category.

From all reports, it is possible to state that the Foreign Assets Control Act provisions have been carried out adequately by the United States agencies responsible. This has involved the blocking of numerous substantial amounts of dollar currency held in places accessible of blocking and has had some effect on Chinese Communist foreign exchange availability. It is evident, however, that this effort is extremely one-sided in view of the lack of similar measures by other countries. The high incidence of gold turn-over on the various free markets, in the opinion of financial experts, indicates that gold specie transfer now constitutes a major source of foreign exchange for the Chinese Communist regime.

2. Activities of United States officials in the Far East

Except as noted elsewhere in this report, the administration in the United States of export controls and policies affecting trade with the Far East appears to be satisfactory, particularly in view of the frequent and complex changes in situation in that area.

United States representatives in the Far East charged with carrying out our export controls and policies present a mixed picture. Generally it can be stated that staffs having these functions are understrength in qualified or trained personnel. Several officers are exceptionally well qualified, but because of the assignment of other responsibilities and lack of adequate staff assistance, are severely hampered in carrying out end-use checks on United States exports, investigations of alleged transshipments, and studies of export controls and policies in their respective areas. Intelligence activities in support of this function are not organized or coordinated on the scale or priority which is necessary, particularly in obtaining intelligence on illegal practices and movement of goods. Interarea coordination is not extensive, and there has been little exchange of information on techniques, special problems, and leads to information on prohibited trade.

Officials in this program, as of the time of the investigation, had not been adequately informed of developments in the United States and in Western Europe, and had not been furnished with sufficient information on policy determinations, progress of negotiations with other countries, and measures which had been placed in effect in other areas. This severely hampered them in negotiations with local governments.

These observations indicate that there has been no comprehensive and coordinated area program. An attempt to achieve this was made last year with an area conference to discuss this problem, but there is no evidence of a follow-up on the part of agencies in Washington. If the United States Government is to be kept fully informed on trade in strategic materials in the Far East, efforts to staff and coordinate this program adequately are imperative.

III. MACAO AS A SOURCE OF STRATEGIC MATERIALS

Since Macao has figured so prominently in the press as a source of strategic material transshipment to Communist China, a short 2-day tour of Macao was made on July 7 and 8, 1951. A survey was made of the major docking facilities (numbered wharves), as well as the major observable storage points for petroleum products. On the basis of a report that an appreciable amount of actual shipments were made during the night, inspections at this time were also conducted.

On pier 23, a motorized junk was observed at 2:30 p. m., July 7 loading approximately 250 (53 gallon) drums of light Diesel and lubricating oil. The Portuguese guard of this pier, upon inquiry, stated that the junk was sailing that same afternoon for Canton. This shipment was in used drums and was definitely ascertained to be in part light Diesel oil, on the basis of leakage observed on the trucks bringing the fuel to the pier. At least two drums were identified as being lubricating oil on the basis of observed leakage from those drums which were standing ready for loading.

At approximately 3:30 a. m. on the morning of July 8, a motor vessel was observed loading approximately 150 drums of petroleum products at pier 21. It was not possible to identify the types. Upon interrogation, the guard of this vessel revealed that this was destined for Kongmoon, China.

On July 7, an inspection was made of the land exit from Macao to the China mainland, and an inspection was made of the log of vehicular traffic kept by the Portuguese troops. This revealed that as of approximately 11:30 a. m., 16 trucks had gone from Macao to China. Only one shipment was described as containing machinery and the others were listed either as containing consumer goods or as "empty."

During June the manifest of a vessel loading in Macao was observed by a responsible source listing shipment for Kongmoon, China, of 200 drums and 500 tins of kerosene, 500 drums of gasoline, 50 drums of lubricating oil, and 20 drums of vaseline. In view of the fact that many petroleum products cannot be safely stored in outdoor storage places, it is highly probable that many of the covered godowns on Macao contain appreciable quantities of fuel.

On July 8 a tour was made of the godowns and storage places on Green Island, the promontory of Macao nearest the China mainland. A total of five major dumps and godowns were observed which were not under the auspices of the major oil companies in Macao. The Green Island promontory was virtually ringed with petroleum dumps. Each of the dumps had varying amounts of empty and full drums (usually determined as full drums standing and empty drums lying on the side). It is estimated that a total of four to five thousand drums were plainly visible in the various dumps, of which approximately 40 percent, or somewhat over 2,000, appeared to be full.

On the far end of Green Island by the Macao water-pumping station, there were two major dumps in which drums were being filled and there was continual traffic bringing drums to these depots. Just opposite these dumps, lying approximately 400 yards offshore, was a camouflaged gunboat flying what appeared to be three red flags. This gunboat was not positively identified as Communist, but, on the basis of subsequent queries concerning the frequency of visits to Macao waters by gunboats and the rare fact of its being camouflaged, it is reasonable to assume that identity.

There did not appear at the time to be any traffic between the petroleum dumps and the gunboat, but it would have been easily possible to load small boats and send them out in the space of 15 to 20 minutes. Several covered godowns were also observed to contain petroleum drums, but since it was not possible to view the interiors completely, no estimate is made of the amount which may have been contained in these storage warehouses.

Several enclosed godowns, other than those of the petroleum companies themselves, were observed to contain full drums of petroleum and one godown was observed which contained at least 60 to 80 sets of new rubber tires. It may be assumed that the major stores observed in storage places other than those of the major oil companies were uncontrolled.

On the basis of reports from other sources, it is evident that a significant source of these fuels continues to be that which is pumped from the tanks of incoming ships, fishing boats, etc.

It was not possible to determine the ownership of the various godowns containing the unguarded amounts of fuel and petroleum products. In addition, according to most of the people employed in these various storage places, the goods are bought and sold on the open market.

Several more authoritative surveys of the situation with regard to petroleum supplies in Macao have been made by various official and unofficial sources. A short period previous to the inspection by the subcommittee representative, a survey revealed that there were approximately 7,230 full drums of petroleum products in Macao which were not under control of the oil companies. At this time (June 1951) the semiofficial inventory of all oil companies was 4,230 drums. The amount of official sales by the controlled oil companies in Macao through the period January to May 1951, was 5,234 drums of Diesel fuel oil, lubricating oil, gasoline, and kerosene. These figures indicate that the amount of full drums stored in godowns and not under control (7,230) is almost one and one-half times the total legal sales in 5 months of 1951. According to other sources, these godowns have a complete turnover approximately once every 2 months or so. This would mean that the uncontrolled sales of petroleum products during the identical period would total perhaps as much as 22,500 drums. Illegal sales would thus be approximately 430 percent more than the

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legal. The legal shipments of petroleum products to Macao as controlled by Hong Kong authorities are deemed by the British officials to be sufficient for the legitimate needs of Macao. Some officials have expressed grave doubt that even this amount is actually required.

The above facts are in substantial agreement with the observations of responsible United States officials in this area.

The source of the additional supplies of petroleum observed at Macao could not be ascertained directly. However, most qualified persons agree that the excess bunker, fishing-vessel offloading, and smuggling from Hong Kong do not account for these vast quantities of uncontrolled petroleum products. Reports are current that there is movement of petroleum products by means of smaller coastal steamers from southeastern Asian areas which are offloaded into lighters and junks and brought into Macao. No evidence has been obtained as yet to substantiate this possibility.

IV. CHINESE NATIONALIST ACTIVITIES

Only a short examination of the Chinese Nationalist activities in blockading and attempting to halt the flow of strategic materials to the Communist mainland was possible. In the time available some information was furnished the subcommittee representative, but most of this proved to be outdated or impossible of confirmation. The major contribution having a bearing on this investigation is the following table (incomplete) of vessels intercepted between September 1949 and June 1951. Ships cargoes intercepted prior to the Korean conflict are here listed as an indication of the type of materials needed by the Communists at the time when controls on shipments to China were not as extensive as at present. Particularly important is the fact that these items are similar to those observed in the past 2 months as going in large quantities. (See Hong Kong Exports to China.)

32]	EXPORT	CO	NTR	ols	AN	DP	OLI	CII	es	IN	TI	DE 1	FAI	R E.	AST	
	List of strategic material on board	Smoke rubber: 1,800 bales. Labor tool steel: 979 bundles. Zinc sheet: 225 bundles. Wire: 2 cases.	Sullogene carbon: 98 drums. Gasoline oli: 450 drums. White oli: 5 cases.	Paraffin wax: 44 cases. Tin plate: 110 cases. Diesel oil: 150 drums.	Rubber tires: 250 picces. Tin plate: 20 cases. Diesel oll: 30 drums.	Empty oil drums: 72 pieces. Auto accessories: 11 cases. Pubber frase: 8 bundles	Mild steel plate: 625 pieces. Steel boiler tubes: 721 pieces.	Tin mill sheets: 10 pieces. Phenol crystal, 15 drums. Votton: 9 025 balos	Dinitrochlerobenzene: 50	Medicine: 9 cases. X-rav developer: 4 cases.	Quinine sulfate: 6 cases. Penicillin: 240 cases.	Petroleum refinery machine: 72 pieces.	Cod liver oll: 65 drums. Sodium peroxide: 70 cases. Sodium bicarbonate: 403 nack-	ages. Wottle horb: 1 219 hundles	Ammonia chloride: 366 bags. Polystyrene lutrex: 285 bun-	dles. Rubber tires: 520 pieces. Tin plate: 71 cases.	Wire: 276 bundles. Copper wire: 1,867 bundles. Copper wire: 96 drums.
ine 1951	f)ate of interception	Sept. 18, 1949	Jan. 17, 1950	Mar. 24, 1950	Apr. 27, 1950	May 1, 1950	July 12, 1960										
149 up to Ju	Port of destination	Shanghal	Атоу	do	op	do	Tientsin										
leptember 19	Port of departure	Hong Kong.	do	do.	do	do.	do										
l since S	Tonnage	564	1, 172	2, 100	006	200	3, 221										
summary description of vessels intercepted since September 1949 up to June 1951	Nationality	British	Chinese (illegally flying Panamanian flug)	British	dodo	do	Chinese (illegally flying Panamanian flag)										
A sum	Name of vessel	Edith Moller	Swallow	Taichungshan	Cloverlock	Sing Hing	Perico										

.

	Acte channels: 609 proces. Steel fobuler tubes: 607 proces. Empty of drums: 2,477 proces. Cotton: 4,000 bales. Tin plate: 528 bundles. Grap fures: 2,488 proces. Gum rosin: 412 drums.	Medicine: 40 cases. Medicine: 565 packages. Medicine: 130 drums. Copy of original manifest at- tached as Exhibit 3. Empty oil drums: 900 pieces. Auto accessories.	
y 19, 1950	Feb. 13, 1951	Apr. 12, 1951 Apr. 18, 1951 June 6, 1951	
8,000do Shanghai July 19, 1950	Tsingtao Fe	Pientsin Psingtao	-
do	do	Hamburg Foochow Hong Kong.	
8,000	3, 390	10, 000 1, 200	- ×.
Chinese (illegally flying British flag)	Norwegian	Western German	
Northern Glow.	Hoi Hou.	Mai Rickmers. Roc Baralaba	

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A complete photostatic copy of the manifest of the West German vessel the *Mai Rickmers* is in the subcommittee files. [Copy attached as Exhibit 3.]

It is evident that there is no well-organized and competently operating agency in the Nationalist Government which is capable of assisting in any strategic embargo of the Communist mainland which would be in Nationalist Government self-interest. The natural availability of sources of information regarding conditions on the mainland in the war industries, details on shipments and sources of supply of war potential materials from other areas, as well as fairly accurate information on the effect of the various measures employed by other countries, would be of inestimable value in resolving the many disputes regarding trade with the mainland. This function, which the Nationalists are in the best position to carry out, would directly serve the many interests that Nationalist China has in common with other members of the UN in attempting to restrict exports of items useful to the Communist war effort. That such is not done to any substantial degree is adding yet another handicap to positive action necessary in the interests of UN security.

V. CHINESE COMMUNIST FIRMS AND PURCHASING AGENCIES

The subcommittee files contain the names of over 41 Chinese owned and operated agencies which are known to be either purchasing agents or business agents for the Communist Chinese in Hong Kong and other Far Eastern locations. The names of these firms are known to United States Government and foreign agencies and are on the watch lists of those agencies concerned with either financial or trade transactions. Many of these organizations are very large; one, in Hong Kong within the past year has had as many as 300 employees directly engaged. These firms handle normal business transactions, i. e., wholesale and retail, as well as attempt major procurement for the Chinese Communist Government. As of the time the subcommittee representative was in the Far East, informed official as well as unofficial sources confirmed that with the advent of new controls and the tightening of export controls particularly in Hong Kong and Singapore, a major exodus is now under way of many of these firms and branch offices to other areas in southeastern Asia, where the possibilities of unhampered or unrestrained operations are greater.

From time to time these agencies, as well as affiliated groups in Western Europe, are circularized by the principal procurement offices of the Chinese Government with lists of urgent requirements for purchase (see export controls and policies hearings on Western Germany). Market fluctuations in Hong Kong are very often directly traceable to such efforts on the part of the Chinese Communists to fill orders as placed with these procurement groups by that Government. Only one sample of an urgent list of supplies attempted to be purchased by the Chinese Communist Government was obtainable by the subcommittee representative. The information was obtained directly from Chinese agencies in Peiping as of approximately March of this year. This list of supplies, although obviously incomplete, contains extremely high priority items. It includes, in addition, a discussion of export goods to be offered in exchange for the above items or to be offered for direct sale (direct translation):



List of supplies to be purchased

[Goods with (*) are urgently needed and must be bought at all costs]

- A. The Chinese (Communist) Navy urgently needs 80 ships to be acquired under

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- A. The Chinese (Communist) Navy urgently needs 80 ships to be acquired under the following conditions: Costs are to be quoted in pounds sterling, with blueprint of the ships. Ships will be purchased only after examination.

 Age of vessel: Not over 20 years.
 Fuel: Preferably coal-burning, but wood-burning will suffice.
 Dead weight: 2,000-8,000 tons.
 Speed: 14-16 knots.
 Draft: 18-25 feet.
 Delivery: The ships must be delivered at ports of this country (China). You [purchasing agent] should ask the sellers to pay the commission. The price (will be as) stipulated in article 18 passed in the year preceding. Because (this order) was voluntarily canceled by the American company which quoted the prices, new channels must be resorted to in order to make it up.

 *B. Rail 38-43 KG/meters fishplates, tie plates, bolts, and nuts (the definite figure was found in the letter of commission from the railway department to the import company, about 20,000 tons).
 *C. Motorcycles with side cars (1,000): Samples must first be sent for inspection. D. Bicycles: 5,000.
- D. Bicycles: 5,000.
- Sewing machines: 1,000 motor and treadle (200w). E. Ethyl fluid antiknocking agent PB (C₂HS). F. 1. White spirits for cleaning machinery.
- Accessories for antiaircraft
- Landing boats (the more the better). 3.
- Submarines. 4
- Accessories for airplanes.
- 6. 500 commercial boats.
 *G. Gasoline: 67.2-70.0 octane. Each drum costs c. i. f. Tafirst lot, 20,000 drums. Prices authorized on March 9. Each drum costs c. i. f. Taku Bar HK\$291,
- H. Iron plate: 9.5 millimeter gage: 20,000 tons. 2.5 millimeter gage: 6,000 tons.

 - -4 millimeter gage: 5,000 tons.
 - Width: 4 feet. Length: 8 feet and above.

- Length: 8 feet and above.
 I. Airplane tires: Front wheel (500×150), back wheel (200×80), front wheel (600×180), back wheel (255×110), front wheel (570×140), back wheel (400×150), front wheel (650×200), back wheel (300×125), front wheel (900×300), back wheel (300×125). The goods must be bought by foreign exchange, not by barter trading. They must be manufactured after 1948.
 J. Equipment for hydrogen factories: To produce 200 flasks every 8 hours; each flask to contain 90 kilograms.
 K. Equipment for packing gasoline: To produce 1,500-2,000 drums every 8 hours.
- hours.
- L. Complete equipment for making gasoline drums: As a standard, to produce 1,500-2,000 drums every 8 hours.
 *M. Complete machinery for manufacturing gunny bags: To produce 1,000-2,000 every day. Detailed list of exports must be sent to the three organizations.

Export exchange: Customs iron ore-EXB Kwang-si manganese ore must be exchanged with imported iron and steel.

In addition there are 1,000 tons of cottonseed oil and 1,000 tons of cottonseed cakes produced by the cotton factory of Liu Tung Province. Daily production is 40 tons. Regular production every year is 20,000 tons. Orders for goods would be welcomed. The cotton essence oil is a 1951 product.

STANDARD

Specific gravity	0.921 - 0.924
Specific gravity Refractive index	14, 703-14, 730
Saponification value	193 - 195
Acid value	
Nonsaponifiable substance	
Iodine value	
Foreign materials and moisture	
(Cottonseed cakes are products of 1951.)	0
(control of and products of about)	

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SPECIFICATIONS

water Nitrogen	
Coarse fat(percent)	16
Coarse protein.	36-44
Ash content	6-8

VI. SMUGGLING FROM THE UNITED STATES-CONTROLLED RYUKYUS

The fact that smuggling activities are not restricted to Hong Kong firms, individuals, and carriers is emphasized by the marked increase in smuggling to the Chinese Communists from an area which is presently under United States Government control and supervision. This smuggling has been carried on in appreciable quantities during May, June, and July of 1951. Obviously, the only accurate information available relates to those attempts which have been thwarted by detection and prosecution and there is little on which to base an estimate of what goes undetected.

The following cases (presented chronologically) have been brought to the attention of United States authorities by the Hong Kong government. On May 18, 1951, a motorized junk from Okinawa called the Ki An (Cantonese Tak On) was apprehended in Hong Kong waters by Hong Kong revenue cutters. This junk contained 30 drums of lubricating oil, some of which was in original containers inscribed "Pennzoil Co., Los Angeles- USA-OTHA." At the time of apprehension, this junk claimed to be bound for Macao. The cargo was unmanifested and was ordered removed from the vessel and the vessel allowed to proceed.

On May 26, 1951, the *Tokara Maru* (Cantonese *Po Yuen*) was apprehended. This carried 48 drums of lubricating oil inscribed "Union Oil Co., Los Angeles Engine Oil," 200 piculs (133 pounds per picul) brass shell cases, and 66 military heavy-duty tires. This cargo was manifested for Macao.

On June 5, 1951, the motor-junk *Peiwa Maru*, carrying 12 drums and 93 tins (5 gallons each) of lubricating oil, 410 slightly used heavyduty truck tires (53 of which contained United States military markings), 117 inner tubes and 2 bundles of tire flaps. This cargo was confiscated by Hong Kong officials and the vessel allowed to depart.

Another Ryukyuan junk intercepted at about the same time carried scrap-aircraft aluminum, scrap lead, high-speed Diesel oil in drums (marked "U. S. military"), new heavy-duty truck tires ("U. S. military"), used inner tubes and truck wheels. One of the more recent cases on which information is available was the *Koigu Marw* which was carrying 40 drums and 118 tins of lubricating oil, 86 truck wheel rims with tires, 78 new tires, 39 inner tubes and 260 piculs brass shell cases. Eighty-eight of the tires apprehended were marked "U. S. military."

During the first week in July, the subcommittee representative boarded two additional Ryukyuan junks which carried approximately 50 drums of lubricating oil, 16 drums of gasoline, and approximately three-quarters ton of brass shell cases. These junks had been apprehended and were awaiting verdict of the Maritime Court in Hong Kong as to disposition of the cargo.

Further authoritative reports have indicated that there are a considerable number of instances where motor junks from the Ryukyus rendezvous off the island of Kai Keng (Macao waters) with Hong Kong motor vessels for transport to Macao. It is reported that 300

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drums of lubricating oil were transferred by this means in one short period of time.

According to other reports, entry permits to Macao for Ryukyuan junks appearing there without proper description have been refused in some cases. According to reports from Macao authorities, four junks refused entry proceeded further up-river to Chinese waters and discharged 600 drums of lubricating oil, 1,600 tires and 700 piculs of brass-shell cases.

Most of the smuggling trade from the United States-controlled territories in the Far East is carried on to and through Macao waters largely because of previous cases of seizures of ships and cargoes by the Chinese Communists when these vessels have touched directly on the Chinese mainland. The desirability of meeting Communist purchasers in so-called "neutral waters" and arranging transshipment is self-evident in view of the risks involved in dealing in such trade in locations directly under the control of the Chinese Communist authorities.

The magnitude and frequency of such shipments from Japanese waters has proven of considerable embarrassment to United States authorities in pressing for more adequate measures to cope with smuggling in far eastern areas. In the brief discussions with United States authorities responsible for the Ryukyuan territory, it is apparent that the principal difficulties are the geographical situation and the propensity of the native population to engage in high-profit (though illegal) ventures, a trait which is common to all areas of the Far East. Most of the stores from the Ryukyus have undoubtedly been stolen or procured illegally, possibly even with the assistance of United States personnel, from the enormous military stores in the Ryukyu area. It was not possible to observe directly the control measures over such illegal channels of trade. Judging by results, however, it is evident that new and far-reaching efforts must be made by United States authorities to halt such traffic, particularly in these indisputably highly strategic materials. It is particularly ironic and definitely to the prejudice of United States prestige in the Far East, that such trade is occurring from our very own bases.

VII. EXPORT CONTROLS IN JAPAN

Directives and legislation

Prior to December 1949, all international trade in strategic items from Japan was directly controlled by SCAP on the basis of the United States lists. This control was extensive and completely supervised by United States officials. The only major inadequacy during this period was the infrequency of end-use checks on Japanese exports, a procedure which was then only coming into practice in certain critical areas. This situation continued into 1950, and this activity did not assume its present proportions until discovery of significant transshipment of Japanese products through the United States, with the result that the Senate subcommittee inquired into several specific cases in October and November of 1950.

On December 1, 1949, new foreign exchange and export controls procedures were announced. At that time, a list of broad-category items was published, calling for submission of export license applications for items enumerated to the Ministry of International Trade and Industry (MITI). These applications were in turn submitted

to SCAP for approval or disapproval on the basis of screening criteria then in force—which followed almost exactly the pattern of United States controls. This procedure had many advantages—particularly since the list was in such broad categories that there was assurance that hair-splitting decisions as to the inclusion of given articles or components on the embargo lists were not made on lower, nontechnical levels, and false description of items or other attempted evasions were less possible. No reasons were given to either ministry or exporters for refusal of licenses.

SCAP Information Memo No. 27 of December 30, 1950, further extended the list of items subject to export license, and added several very valuable control techniques. Foremost among these were: license controls applied also to goods unladen in Japanese ports; enduse information must be certified by exporter; application information must be certified to by exporter; and analysis and more complete commodity descriptions must be submitted for given items.

Directives relating to bills of lading for export shipment as issued in SCAP Information Memo No. 28 [see exhibit 4], constitute a step of possible questionable legality but of obvious good intent and practical value. This calls for placing responsibility upon a carrier for maintaining a through bill of lading unless the bill is changed with the express permission of SCAP. This provision is being observed in practice as far as is known, and had not been challenged by foreign carriers. There is no question that this directive is fully applicable to Japanese and United States carriers, and constitutes a very worthwhile step in export controls. This provision has been further altered in SCAP Information Memo No. 30 [see exhibit 5], April 13, 1951.

An even more extensive list of exports requiring specific license was issued on June 8, 1951 to keep abreast of latest changes in strategic categories and to establish more control on short supply items.

Adequate provisions for prosecution and fines and penalties for violation of export controls have been made in both SCAP and Japanese legislation and directives.

No appreciable number of violations of export-control regulations has occurred to the knowledge of authorities. This is apparently not indicative of lack of supervision, but is largely a result of what appears to be conscientious adherence at this time by the Japanese business community to directives issued.

Customs controls and enforcement

Customs control is rendered greatly simplified in Japan as contrasted to many Western European countries in that there are only 13 ports of importance in international commerce.

There are no particular techniques of customs functions unique to Japan which merit comment. Many circumstances which detract from adequate customs supervision, such as overcrowding of facilities and lack of inspection space and inspection equipment, are a direct result of extensive use of Japanese port facilities as operating bases of supply for the Korean Tar, and are apparent to officials concerned.

Several inadequacies of present customs organization are apparent from a review of this service. The chief of these is the decentralized nature of customs operations. Each of the six customs districts is autonomous in many ways, and there are few formal provisions for the necessary working-level exchange of information, review of common problems in everyday operations, etc. Such circumstances would

inevitably lead to nonuniformity in handling of customs problems, as well as inconsistent export control measures. This would particularly apply to inspections of export cargo, where minimum standards of inspection are not set down, and consistent enforcement and supervision by a higher supervisory body is not present. Central supervision and inspection of a customs service is mandatory to an adequate standard of performance of an operation which by its very nature may easily be subject to corruption, bribery, and possible submission to local pressures and interest.

Particularly lacking is an adequate and centrally-controlled enforcement and investigative service. This is a prerequisite of good customs operations.

Inadequacies in respect of lack of experienced personnel, presently inadequate training facilities and activities, as well as low pay and inadequate numbers of personnel are known, and attempts are being made to correct this phase of operations to enforce customs control. With full Japanese sovereignty and the removal of many obstacles to exports of security implication as presently enforced by the occupation, organization of Japanese customs to meet the additional strain of already heavily taxed resources must be greatly accelerated.

Post-treaty problems

The major export-control problem is one which should be dealt with before a peace treaty with Japan goes into effect. It arises from the method followed up to the present in SCAP review of export license applications, whereby they are simply approved or disapproved without discussion except of a minor technical nature with the responsible Japanese officials.

There is very little question that the Japanese Government will continue to support export controls for items of a strategic nature to the eastern bloc. It is apparent that the Japanese officials agree with the intent of export controls, and that they would not meet any popular opposition to a system of continued controls. It is also apparent, however, that continuation of present policy by a fully sovereign government will have a much different aspect than obedience to occupation directives. The Japanese Government will have to develop facilities for export controls abroad, and Government officials must be armed with extensive knowledge not only of the security implications of exports of given commodities to eastern bloc countries, but also must be brought abreast of developments in this field which other countries have and are taking in cooperation with the United States. This applies not only to the policy aspects, however, but also to working level techniques, criteria of judgment, and methods of dealing with various business interests, "hardship" cases, political-economic pressure groups, and foreign business interests. This covers many fields: public information and propaganda; interagency agreements and cooperation; and intelligence and investigative activities. These officials must be introduced to the agencies, channels, and means of exchanging information which have evolved in this program. They must be made acquainted with what has been attempted, accomplished, and discarded in individual countries as well as what now is in effect through international voluntary action, and how this evolved.

In short, Japanese agencies and officials must be prepared to enter this activity as responsible full participants, prepared to cope with the many problems inherent in this complex operation and which pose

something much different than simply following a list or adopting a policy and expecting automatic compliance by all elements of the economic and political community.

VIII. EXPORT CONTROLS IN THE PHILIPPINES

Export controls in the Philippines are established primarily in Executive Order No. 453 in implementation of Republic Act No. 613. The rules and regulations covering export and reexportation of materials are amplified by lists containing descriptions of (1) arms, ammunition, aircraft, vessels, and other war equipment; (2) ferrous and nonferrous scrap metal, ingots, and articles convertible into scrap; (3) a specific list of imported products and products locally produced; and (4) machinery (light and heavy), mechanical, electrical, agricultural, construction, engineering, and transportation equipment of all types. As with most lists of this nature, an actual comparison of this list against relevant export statistics is necessary.

There is requirement that in the cases of certain items such as locally produced fuel oil, lubricants, petroleum products, ferrous and nonferrous ores, pharmaceutical products, empty containers, and aircraft and aircraft parts used in air commerce, notice must be given at least 5 days before the closing of the export or shipping contract to the Export Control Committee (Secretary of Agriculture and Natural Resources, Secretary of National Defense, and Administrator of Economic Coordination) for determination of the necessity of control. Export or reexport of alcohol, cement, commercial aircraft, machinery (all categories), small arms, brass, bronze, and copper scrap, etc., are subject to extensive screening among which the following important facts have to be submitted under oath for this screening: source of material, carrier, port of embarkation, port of destination, final destination, etc. In the screening of exports, the committee is instructed to consider among other things, the following factors: (1) needs and requirements of Government corporations and/or agencies and private entities; (2) the reputation and bona fides of the exporter; (3) reputation of the carrier; (4) the bona fides and reputation of consignce; (5) the proximity of the country of destination to Communist or Communist-held areas and/or the possibility of goods being diverted or resold to such areas. Further in recommending the issuance of a permit, the committee may require the filing of bond or other such guaranty to insure that the articles exported will reach their intended destination. In addition to this, it is required that full information concerning the proposed transaction must be published once a week for two consecutive weeks in any newsper-per of general circulation in the Philippines. If within 2 weeks after the publication, no objection is received, the permit is issued. Sec tion 12 of the Executive order is extremely significant and is directly quoted below:

SEC. 12. Transhipments. -In order to prevent reexportation in the guise of transshipments and in the interests of cooperating with other members of the United Nations to prevent diversion of strategic materials to Communists, Communist-held and/or troubled areas, transshipment of cargoes passing through the Philippines shall be allowed by the Bureau of Customs only upon the issuance of a clearance by the committee. However, publication need not be required and each application for transshipment shall be disposed of by the committee within 3 days from the filing of the application. In considering transshipments, the committee shall look into the genuineness of the transshipment and make sure that no dollars emanating from the Philippines have been used therein.

Notwithstanding the apparent rigorous control of exports as called for by this regulation and perhaps because of the nature of this regulation, smuggling from the Philippines, particularly of pharmaceu-ticals, is alleged to be fairly substantial. One of the major deterrents to significant attempted export of prohibited articles and attempted transshipment is the fact that the Government of the Philippines up to very recently was embarked upon a very restrictive import policy. This policy so limited the imports of such commodities that speculation and the enhanced demand in Philippine markets removed a large majority of the incentive for even the high-profit ventures of illegal exports to Communist-dominated areas. This situation, however, has recently been altered, primarily by the new policy of granting import licenses freely. Such has been the relaxation of these controls that import licenses issued during a short period for certain goods such as automobile spare parts have far exceeded normal yearly requirements, and the applicants for licenses have not even bothered to pick up their import licenses and pay the small fee for these licenses. This situation possesses certain dangers of an international nature indirectly relating to export controls from the Philippines. Those Western European countries and other countries which hold an import license to be of sufficient guaranty against transshipment could possibly issue export licenses on the basis of Philippine import license and the goods upon shipment never arrive in the Philippines. It is believed that this situation must be carefully watched, and it is understood that the United States is at present licensing on the basis of reasonable quotas as well as making the necessary end-use checks to assure that goods are required and do arrive and are used in the Philippines. Since the majority of Philippine imports are from the United States, it is believed that adequate safeguards are presently in effect. Any unusually high incidence of import licenses from other areas should be carefully studied by Philippine authorities in order to assure that this new policy which is directed at domestic inflation does not become an instrument for evasion of export controls which the Philippine Government has demonstrated and has proclaimed to be contrary to the security interests of the Philippines and the Western World.

IX. RESULTS OF INVESTIGATION IN KOREA

An on-the-spot survey was made of the incidence of western-manufactured materials appearing on the war front in Korea in the hands of North Korean or Chinese Communists. This survey included an examination of the material held in rear areas as well as the relatively few captured enemy material dumps at the Korean front. Because of the nature of operations at the time of the survey, i. e., a practical stalemate without significant military activity, the availability of captured supplies and implements was very small. Further it has been the custom in Korea to turn over all captured equipment which is at all usable to the Republic of Korea (South Korea) Army units almost immediately on capture. A great deal of the material is either UN arms recaptured from the Chinese or the material which at one time or another had been furnished to the Nationalist Chinese and was subsequently taken over by the Communists. Under these limitations it was extremely difficult to observe directly any significant amount of captured material. An analysis of the few samples of war material observed which contain western-manufactured components cannot warrant the conclusion that a significant amount of western material

finds direct war use. Most of the following material descriptions are as related by various Army spokesmen, very often from their first-hand experience.

Approximately nine Chinese-manufactured radio sending and receiving sets were observed which had been manufactured in the Shanghai area and contained United States and Canadian tubes in all sets. They also contained wire, so-called Foudrinier wire (glitz wire) which is a low-induction wire not manufactured in China but which has been observed to have been shipped to China through Hong Kong. Also the plastic insulation in these sets was of western origin. Some observers recall having captured heavy-duty truck tires of Indian manufacture. Footgear of Chinese Communist prisoners captured was observed to be of similar manufacture to that which was manufactured in Hong Kong and in Western European countries. A more extensive survey is now underway to determine place of manufacture of such items. Drums for petroleum products of Chinese manufacture were also observed in many areas and appeared to have had extensive uses for other purposes of containing and transporting goods for the Chinese military. No transportation equipment of recent manufacture from western sources was possible of identification because of the fact that this equipment is salvaged immediately and if in operating condition is placed in service at once.

According to medical officers almost all medicines captured were observed to be of United States or Western European origin. Officers interviewed could not state whether the United States medicines were of recent manufacture since most lot numbers or other identification were not taken from the medicines at the time of capture in order to trace back for country of origin and date of manufacture. If such had been done, it is highly probable that direct connection between shipments of medicines through Hong Kong and their appearance on the fighting front might have been established. Medical equipment and instruments captured were almost entirely of Western European origin or of United States origin (possibly recaptured or of previous shipment to China under various aid programs and during the last war).

A great many items of Soviet equipment of all types such as signal, quartermaster, ordnance, and transportation material, were observed. The major transportation equipment observed was of Russian origin. No arms or ammunition observed were of western origin with the exception of those obviously recaptured.

The most striking aspect of the equipment of the Communist forces is its very meagerness and inadequacy (by western standar-ds). Quartermaster items particularly were primitive and displayed no signs of industrial processing which would render such mate rials more useful.

No major amount of captured stores aside from the food st-ores observed in the "iron triangle" had been collected, and accordin g to officers interviewed, this reflected the fact that the Chinese Communists were so short of material that greater efforts to conserve that available at the front were made than would normally be the case, even at the expense of human life.

By and large, it may be said that if a comprehensive effort had been made to tabulate, identify, and compile information on the incidence of materials of direct or indirect western origin, a significant number of items which are so-called nonstrategic, might appear as howing fairly direct military use.

EXHIBIT 1

No. A. 103.

IMPORTATION AND EXPORTATION ORDINANCE, 1915 (Ordinance No. 32 of 1915)

ORDER BY THE GOVERNOR IN COUNCIL (UNDER SECTION 4)

In exercise of the powers conferred by section 4 of the Importation and Expor-tation Ordinance, 1915, the Governor in Council hereby makes the following Order-ORDER

CITATION

1. This Order may be cited as the Exportation (Prohibition) (Specified Articles) Order, 1951. INTERPRETATION

2. In this Order-

"Director" means the Director of Commerce and Industry; "export licence" means a licence issued under this Order; "specified article" means any article described in the Schedule to this Order.

PROHIBITION OF EXPORT OF SPECIFIED ARTICLES EXCEPT UNDER LICENCE

3. The exportation from the Colony of any specified article except under an export licence issued by the Director is prohibited.

REVOCATION. G. N. A. 176/50. G. N. A. 264/50. G. N. A. 285/50

4. The Exportation (Prohibition) (Specified Articles) Order, 1950, the Expor-tation (Prohibition) (Specified Articles) (No. 2) Order, 1950, the Exportation (Prohibition) (Specified Articles) (No. 3) Order, 1950, are hereby revoked.

COMMENCEMENT

5. This Order shall come into operation on the 25th day of June 1951.

SCHEDULE

Item

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Specified articles

1. Arms, ammunition, and implements of war, including aircraft and engines.

Arms, annumention, and implements of war, including alteratt and engines.
 Atomic energy materials and equipment.
 Petroleum products. Crude petroleum and refined petroleum products. Naphtha, Mineral Spirits, and Solvents.
 Transportation materials:

 (a) Internal combustion engines.
 (b) All motor vehicles (including tractors and motor cycles); trailers; and components and spares.
 (c) Bails locompting and refute and parts thereof.

- - (c) Rails, locomotives and rolling stock, and parts thereof.
 (d) Ships and floating docks; including important parts.
 (e) Cables suitable for harbour defence or mine sweeping.

 - (f)
 - Mine-sweeping equipment. Road and aerodrome construction machinery.
 - $\begin{pmatrix} g \\ (h) \end{pmatrix}$ Cranes.
 - (i)Nylon rope and parachute cloth.
 - Containers suitable for use in storing or transporting petroleum of capacity 4 gallons or more. (j)



SCHEDULE—Continued

Item

- Specified Articles 5. Metals, Minerals and their Manufactures:
 - (a) All classes of iron and steel products (including alloy steels) up to and including finished stage and including barbed wire and steel wire strand and cable and iron and steel scrap.
 - (b) Metals, the following and alloys wholly or mainly thereof including ferro-alloys and scrap. Aluminum, antimony, beryllium, bismuth, cadmium, calcium, cobalt, columbium, copper, lead, germanium, magnesium, molybdenum, nickel, sodium, strontium, tantalum, titanium, tunneten, usuadium, and scrap. tantalum, titanium, tungsten, vanadium, zinc, zirconium. (c) Items in following fields:
- (i) Items used for production of alloy steels.
 (ii) Low melting point alloys.
 (iii) Metals (and their compounds) used in connection with petroleum warfare and military pyrotechnics.
 - (iv)Special abrasives for lens grinding.
 - (v) Compounds constituting potential sources of metals listed under 5 (b) above.
 - Asbestos and asbestos yarn, textiles, and clothing. (d)
 - Strategic grades of mica. (e)
- 6. Rubber and rubber products:(a) Natural rubber (including latex and scrap).
 - (b)
 - Synthetic rubber.
 - Oil and fire resisting rubber hosing and high-pressure hosing. Tires and tubes, other than those for pedal cycles. als. Chemicals of importance in the production of: (d)
- 7. Chemicals.
 - (a) Chemical warfare preparations.
 - Military pyrotechnics. (b)
 - Fuels for self-propelling missiles. Additives for mineral oils. (c)
 - (d)
 - Strategically important plastics.
 - Explosives and stabilizers, detonators, initiators and plasticizers for explosives
 - Anti-freeze and de-icing preparations. Fluids of use in hydraulically operated mechanisms.
 - Materials having application in atomic energy.
 - Special steels.
 - Tyres and other rubber and synthetic rubber products. (k)
 - Refrigerants used in tanks and submarines.
 - (m) Smoke screens and incendiary preparations.
- 8. Chemicals for use in exploiting mineral deposits and ores.
- Catalysts for use in manufacture of nitric acid.
- 10. Chemical and Petroleum Equipment and Plant:
 - (a)
 - For production of poisonous gases. For production of chemicals for explosives, propellants, etc. (b)
 - Equipment capable of being used for bacteriological warfare purposes. Petroleum refinery equipment. (c)(d)
 - (e) Oil well drilling and exploration equipment.
- 11. Electronic (Including Radio and Radar) Equipment:
- (a) Radar and other radiolocation equipment.
 (b) Electronic devices designed or specially suitable for use in worfare.

above

- Communication equipment including cables. Valves and other components specially suitable for use in the (d)
 - and machinery for making these valves and components.
- Tissues for use in electrical apparatus. (e)
- (f) Other materials having important applications in electronics.

SCHEDULE-Continued

Specified Articles

12. Precision and Scientific Instruments:

Item

- (a) Laboratory instruments of importance in research in such strategic fields as Atomic Energy.
- helds as Atomic Energy.
 (b) Precision and Scientific instruments capable of being used in the development, production, and testing of military equipment.
 (c) Telescopes, binoculars, and special optical glass.
 13. Other Machinery and Accessories of the following types:

 (a) Metal-working machine tools.
 (b) Special types of Rubber Machinery and specialized machinery

 - - (b) Specialized types of Rubber Machinery, and specialized machinery for making tyre fabric. Diamond tools and industrial diamonds. Ball and Roller Bearings. Electric Generators and Motors.
 - (c) (d)

 - (e) (f) Compressors for wind tunnels. Steel Mill Equipment.

COUNCIL CHAMBER, 19th June, 1951.

- (g) Steel Mill Equipment.
 (h) Non-ferrous metal concentrating, refining, alloying, rolling and casting equipment.
- Portable hand held power tools. (2)
- Welding machines and equipment (including electrodes). $\binom{j}{k}$
- Measuring and testing instruments and machines for use in engineering workshops. (l) Important abrasives.

T. SORBY, Deputy Clerk of Councils.

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EXPLANATORY NOTE

Since the outbreak of the Korean war Hong Kong has been controlling the ex-port from the Colony of a wide variety of materials by means of a licensing system imposed by virtue of Orders made by the Governor in Council under the provisions of the Importation and Exportation Ordinance, 1915. 2. Three such Orders were brought into operation in 1950 and are still in force, namely, the Exportation (Prohibition) (Specified Articles) Order, 1950, the Exportation (Prohibition) (Specified Articles) (No. 2) Order, 1950, and the Exportation (Prohibition) (Specified Articles) (No. 3) Order, 1950. 3. In compliance with the spirit of the United Nations Resolution on the selective embargo of strategic materials to China passed on the 18th May of this year. His Maiesty's Government is establishing control by licence over exports

year, His Majesty's Government is establishing control by licence over exports to China and to Hong Kong. In cooperation with His Majesty's Government, and in common with all other Colonies, Hong Kong will exercise similar export control over an agreed list of strategic materials.

4. Accordingly, the purpose of this Order is to consolidate and extend to some degree, by employing more comprehensive descriptions of specified articles, the export controls already being exercised in the Colony under the three Orders already mentioned in paragraph 2. This purpose is achieved by the revocation of the said three Orders and by combining in the Schedule to this Order, under comprehensive descriptions, those materials at present specified in the Schedules to the revoked Orders.

5. In order to assist further in the effective implementation of His Majesty's Government's intention, it has also been considered necessary to control by licence the importation into the Colony of the same materials, the export of which, except under licence, is prohibited by this Order.

6. In order to achieve this purpose the Governor in Council has made a further Order termed the Importation (Prohibition) (Specified Articles) Order, 1951, which is published separately in this issue of the *Gazette*, the effect of which is to prohibit except under licence the importation of the materials described in the Schedule thereto, which materials, as previously stated, are the same as those controlled by this Order.

Exhibit 2

DEPARTMENT OF COMMERCE & INDUSTRY, Fire Brigade Building, Hong Kong, 195

ESSENTIAL SUPPLIES CERTIFICATE

I hereby certify that evidence has been produced to satisfy me that the goods specified below are required for use in Hong Kong as set forth hereunder:

Material	
Quantity	
Origin	
Name & address of supplier	
Name & address of Hong Kong importer	
Contract/Order No. and date	
Purpose for which required	
	-

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FEE-H. K. \$5.00.

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For Director of Commerce and Industry, Hong Kong.

MaBs	Measurement cbm	47.802		S. A. Haftung.		
	Weight Kilo	3462575	3. 479. 955	ES "ANCOTRAMA" S. A. RICKMERS-LINIE, mit beschränkter Haftung. GRUNWALD.		
	Inhalt/Contents	Total Total German Phenyl-Beta- Naphthylamine Powder		PORTS MARITIMES "ANCOTI RICKMERS-I mit beschräi Sig: GRUNWALD		
ackages	. Art Kind	Drums		z Trans		
Kolli/Packages	Anzahl Number	7969 186	8155	RTAGE &		
	Mummern/Nu nbers	Total NCIC: Tientsin 500-085	Total	Societe Anverscise de Courtage & Transports Maritimes "Ancotrama" S. A. Krath, Administrateur. Rickmers-Linie, mit beschränkter Haf Sig: Grunwald.		
2	Emplanger/Consignees Notadresse/Notify	Order: North China Im- Ny: North China Im- Port Corporation,		ı February 1951		
	Verlader/Shippers	Kersten Hunik & Co., N. V. Rotterdam		Dated at Antwerp, the 26th February 1951 Hamburg, 3rd March 1951.		
Konn	B/L Nr.	2/H		H. D.		

EXHIBIT 3 [Seite/Page 2] MAI RICKMERS MANIFEST SHEETS

Клскп	Kickmers-Line, Hamburg—Manifest des schiffes/of the ship, "Mai Kickmers —Kapitan/Capiain Ani, vonffrom Hamburg, nach/w Iaku Dur	nifest des schuffes/of the s	inip, "Mai Kickmers" — N	apuan/	aptain	Anı, von/jrom namour	g, nach/10	1 ака Dar	
Konn.		2		Kolli/P.	Kolli/Packages		Gewicht	MaB	E
B/L Nr.	Verlader/Shippers	Emplanger/Consignees Notadresse/Notify	Marken/Marks Nummern/Numbers	Anzahl Number	Art Kind	Inhalt/Contents	Weight Kilo	Measure- ment cbm	XPORT
35	Johs. Rieckermann.	Order of Kincheng Banking Corporation, Shanghai.	J R—2522/1–5 Shanghai via Tsingtao.	Ω	Cases	Containing: 35 pieces Microscopes KREMP EDK/2/31	384.	1. 333	r con
				5			384.	1.333	1100
	Recapitulation: Page 1			1.368 146 124 5			98. 406, 3 7. 470, 1 12. 178, - 384 -	179.950 33.122 21.561 1.333	OLS AN
				1, 643			118.438,4	235, 966	DI
36	Rickmers-Linie, Hamburg	Order	China National Import Cor-	50	Cases	Motor Cycles	36.880		
37	do do	do	poration 1-50. do. 1-1000 do. 1/200-1000/200	1000		Bicycles	262, 520 211, 020		
			Total	3693			628.858,4		
ш	HAMBURG, 3rd March 1951.					RICKMERS-LINIE,	NIE,		
						mit beschränl Sig: GRUNWALD.	tter Haft	ung.	

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[Seite/Page 4]

AR EAST

						11 1 M			Freight	
Shippers	Consignees	Marks	Nos.	No. of packages	Commodity	Weight (Pounds) (Kilo)	Measurement (cu.feet)	hate and basis Pre- paid	To col-	Remarks
MacKinnon Mac- Kenzie & Co. (as agents).	Jardine Matheson & Co., Ltd., agents, P. & O. S. N. Co., Tientsin.	R. E. S.	1	1 C/	Surgical blades & handles.		1' 7''			Trans/Cargo Ex S. S. S. ''Shillong''' Arr'd, H. K.
		P. S. 5392, Tien- tsin, via H. K., made in	1-2	2C/S	Vanillin 100% crist		0,268 CBM			-10-1-ZI
		Houland. H S C S, H S, Tientsin.	1776/1782	5 C/S 2 pcs.	Machinery: 1 tractor type G-35; 1 trac- tor type SL 50/55; 4 pcs. agricultural implements: 1	12680	27,485 CBM -			
		BASF J C F/338, Tientsin.	495144/1-250	250 drs	motorplough. Indigo, paste.	17542	39,382 CBM.			
		FBL/CCIO, Tientsin.	\$80711/713 580720 580738 580738 580738	§ drs	Aniline dyestuffs	138	0,269 "			
		Do	75/116	83 drs	Congo 405, Aniline dves	6033	13,884 "			
		Do	58740/1-3	3 drs	Chicago blue 6 B, aniline dyes.	201	0,249 "			
				351 pkgs	T'P-3742					

 I-A Chiu Ping Co Order. Notify: Li Limore, Tien- more Trading Co timore, Tien- more Trading Co timore, Tien- more Trading Co 3-A Vamsting Indus- Co., Ltd. Notify: Li Limore, Tien- more Trading Co. A Namsting Indus- Co., Ltd. Not Trading Co. F-A Sino Overseas Toreider of the Ship- tity. Sine of the Ship- tity. Jung the ship- tity. Sine of the Ship- tity. Jung the Ship- ty. Jung the
Chiu Ping Co Order. Notify: Limore Trading Co Chiu Ping Co Order. Notify: Limore Trading Co. Chiu Ping Co Order. Notify: Limore Trading Co. Namsing Indus Order. Notify: Limore Trading Co. Sino Overseas Says Nam Mensi. Sino Overseas Proder Sin Hue Trust, Ity: Sincerly Encluse Co Trading Co Proder Sin Production Notify: Limore Trading Co. Sino Overseas To order of the Ship-Trading Co. Trading Co Perping Trading Co. Sino Overseas To order of the Ship-Trading Co. Trading Co. Perping Trading Co. Sino Overseas To order of the Ship-Trading Co. Trading Co. Perping Trading Co. Sino Overseas Trading Co. Trading Co. Trading Co. Trading Co. Perping Trading Co. Trading Co. Tai Trading Co. Trading Co. Perping Trensin. Tai Trading Co. Perping Tentsin. Tai Shing Hong Tai Shing Hong Tai Shing Hong Tai Shing Hong
Shippers Chiu Ping Co Chiu Ping Co Namsing Indus- trial Chemicals, Co., Ltd. Sino Overseas Trading Co. Sino Overseas Trading Co. Sino Overseas Trading Co. Trading Co. Trading Co. Trading Co. Trading Co. Trading Hong
Shippers Chiu Ping Co Chiu Ping Co Namsing Indus- trial Ohemicals, Co., Ltd. Sino Overseas Trading Co. Sino Overseas Trading Co. Trading Co. Trading Co. Trading Co. Trading Co. Trading Co. Trading Co. Trading Co. Trading Co.

-, from Hongkong bound for Tientsin Rickmers Line–Manifest and freight list of the M. S. "Mai Rickmers"–Voyage No. 1 out–Master –

- AP-92.					1			-
		1						
		N						
0 H · 0	0 0 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e		dd.		e	- -
 48 colls Manila rope (said to be 6,0541bs.). 10 drums. Bakelite powder (said to be 1 ton). 5 cases Shellac (said to be 820 lbs.). 	Bicycle parts (said to be 400 lbs.). Scale (said to be 300 lbs.). Sulfadiazine tab 100°s (said to be	TKMI Theodolise with tripod said to be 20 sets (said to be 20 sets (said to be 200 kilos).	Penicillin (said to be 1500 lbs.).	Sodium Benzoate & Atropin Sulphate (said to be 180 lbs.).	Santonin crystals B. P. Penguin Brand (said to be 1001bs.).	Rhodia pyramidon powder. Wonsanto sulfanila- mide powder. Monsanto phenace- tin powder (said to	be 320 lbs.). Pliers with insulated handles (said to be	1,200 lbs.). Pliers with insulated handles (said to be 2,300 lbs.).
 48 colls 10 drums 5 cases 	4 cases 2 cases 3 cases	4 cases	3 cases	1 case	1 case	(1 case 1 case 1 case	5 cases	10 cases
1/10 1/5	1/4	6/1 6/3 6/4 6/5		A 2999	A186	A2996	1/5	1/10
нт SC	PAE, Tientsin P	A. W. F. 112990.	T F CO	нмтс	A T C 0	H M C 0		
 Order: Chion Yah, Bank, Litd., Tienki sin. Notify: Haw Teh Trading Co. Brui Fu Trading Co. Order: KIncheng Banking Corp. 	OB	Order: Kincheng Banking Corp. No- tify: Whitney En- tinering & Trading	Tai Feng Import & Export Co., 9 Chen	Order Kincheng Banking Corp. No- tify: Hwa Mei Trad-	Order: The China State Bank, Ltd. Notify: Ace Trad-	Order: Kincheng Banking Corp. No- tify: Hein Mao Co.,	Ltd. Wong Yih Tong or bearer.	Li Men Ho or bearer
Hsin Tal Hong Yee Tai Hong Gibson Hong	Partex Trading Co. Tien Foo Hong Zung Fu Co	Swindon Book Co.	Tai Chong Hong	Cheung Kam Kee Trading Co.	Cheung Kam Kee Trading Co.	Cheung Kam Kee Trading Co.	Yee Tai Hong	Yee Tai Hong
11-A 12-A 13-A	14-A 15-A 16-A	17-A	18-A	19-A	20-A	21-A	22-A	23-A

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52		EXPOR'	I CONTI	ROLS	AND I	POLICI	ES IN	THE F	AR EAST
-, from Hongkong bound for Tientsin		Remarks					NC-1985.		
lund	Freight	To col- lect							
ng bc		Pre- paid							
ngko		at and basis Pre- c paid le						:	
—, from Ho		Measureme (cu. feet)							
ter —	Wolch	(Pounds) (Kilo)							
ge No. 1 out—Mas 1951—Continued		Commodity	Auto ignition con- densers for gasoline motors (said to be 40.5 kilos.).	Auto parts for gaso- line engine (said to be 180 lbs.).	Auto parts for gaso- line engine (suid to be 250 lbs.).	Auto parts for gaso- line engine (said to be 200 lbs.).	Roofing feit 2 ply (24 yds. x 1 yd.) (suid to be 40,000 lbs.).	"Five point" Mer- curial Blood pres- sure Apparatus (suid to be 100 lbs.).	Cutting pliers, suid - to be 66 dozen Oil stones, suid to be - plato pcs. Pipe wrenches, suid - to be 554 pcs. Hand taps, suid to be - 230 ibs.)
s"-Toju Ist April,		No. of packages	1 case	2 cases	2 cases	2 cuses	500 rolls	l case	2 cases 2 cases 6 cases 1 case
fai Rickmer 		Nos.	1/3.	5/6	1/2.	1/2	1/500		{ 1/2 3/11
of the M. S. "A 17ia		Marks	5132.	c	ТYС	н м со	D W.	Н Г	Tientsin, H. T. Tientsin
Rickmers Line–Manifest and freight list of the M. S. "Mai Rickmers"-V01 ge No. 1 out–Master Via ————————————————————————————————————		Consignees	Order: Sin Hua Trust, Savings & Commer- cial Bank, Lid., Tientsin, Notify: Ta Kune Auto Sino-	ply Co., R H. Order: The China & South Sea Bank, Ltd., Notify: Rob-	ert H. Chang Co. Order: Chi Yu Bank- ing Corp., Ltd. No- tify: Yisbeng Trad-	Ing Co. Order: Sin Hua Trust, Savings & Commer- cial Bank. Notify: Hang Mao, Auto	Parts Trading Co. Order: Young Broth- ers' Banking Corp. Notify: Dewee En-	gmeering Co. Order: The Industrial Bank of China. No- tify: Haillen Trud- ing Co., Ltd. 18, Vichow DA	Mesrs. Hwa. Teh Trading Co., or bearer
ers Line—Manij		Shippers	Lansing Co	Wing Hing Co	Wing Hing Co	Wing Hing Co	On Hwa Co	Hallien Trading Co (H. K.), Ltd.	Shin Tal Hong
Rickm		Nos.	24-A	25-A	26-A	27-A	28-A	29-A	30-V

AP-1368.		EXPC	ORT CO	NTROI	ANI	AP-358.	NC-2020.	NC-2005. S	NC-1823, 1825, M NC-1826. H	NC-1823, 1825, H NC-1826.	AL EAS	ST E
7						T			1	1		
Ball bearings & Steel balls (said to be 2,500 lbs.)	Sodium nitrate (Chile Saltpetre) (said to	Soda bisulphite (said to be 1 ton) Lead acetate (said to	be 6,000 lbs.) Sodium nitrate (Chile Salthetre)	(said to be 5 tons). "NGK" Spark plug Distributor assem- bly G. M. C. (said	to be 1,200 lbs.). Pliers with insulated handles. Steel tape measure	(said to be 900 lbs.). Quebracho extract (said to be 10 tons).	Rubber smoked sheets (said to be	Rubber smoked sheets No. 3 (said	Rubber smoked sheets (said to be	Rubber smoked sheets (said to be	44 tons). 34/"''Eagle on globe," Blue Label round bars 14/"''Eagle on globe," Blue Label round bars (soid to	De 6759 Day, Journal of Control of The Control of The Control of The Control of The Control of Cont
11 cases	100 bags	20 drums 11 barrels	100 bags	3 cases	1 case	250 bags	160 bales -	99 bales	440 bales	440 bales	171 pcs	2 cases
	21/120	1/20	1/100	{} <u>*</u>								
	Y H C	У Н С L Н Т	D C	L S.		BB.	S T, Tientsin		S, Tientsin	S, Tientsin	Three Red Lines.	L W
Banking Corp. Not- tify: Jung Yuan	Order. Notify: Yung Hsing Chong	Order, Notify: Yung Hsing Chong Order, Lee Hwa	Trading Co., Notify: Ltd. 14 Chien Rd., 10th District Order. Notify: Dah Chong Trading Co.	Yung Hing Trading Co. or bearer.	Jin Kee Hao or bearer	Order: Kincheng Banking Corp. Notify: Wing Lee	Yuan. Shin Tung Develop- ment Corp.	Shin Tung Develop- ment Corp.	Shin Tung Develop- ment Corp.	Shin Tung Develop- ment Corp.	Order, China State Bank, Ltd. Notify: Sheng Hsi Foo & Co.	China Import & Ex- port Co., Ltd. 57, Liberation Rd.
or-variation for Yu Fe Trad- ing Co.	Wah Shang Hong-	Wah Shang Hong- Wah Shang Hong-	Wah Shang Hong-	Loon Sheng Hong.	Yee Tai Hong	Wing Lee Yuan	Shin Tung Devel- opment Corp.	Hwe Ming Trad- ing Co.	Shin Tung Devel- opment Corp.	Shir Tung Devel- opment Corp.	The New China Trading Co.	Luen Wo Hong
V-IC	32-A	33-A 34-A	35-A	36-A	37-A	38-A	39-A	40-A	41-A	42-A	43-A	44-A

									Freight	
Shippers	Consignees	Marks	Nos.	No. of packages	Commodity	Weight (Pounds) (Kilo)	Measurement (cu. feet)	Rate and basis	Pre- paid col- lect	Remarks
Wing Hing, Co	Order: The National Industrial Bank of China. Notify: Tah Hsing Auto	ТНС	1/	1 case	Auto parts for gas- oline engine (said to be 60 lbs.)					
Wing Hong, Co	Supply Co., Peking, Order: Sin Hua Trust, Savings & Com- mercial Bank, Ltd. No tify: Kung	К С С	1/	1 case	Auto parts for gas- oline engine (said to be 140 lbs.)					
Wing Hing Co	Order: Chiyu Bank- ing Corp., Ltd. Notify: Hui Chi	w c co	1/2	2 cases	Auto parts for gas- oline engine (said to be 400 lbs.)					
T. M. Wong & Co.	Auto Supply Co. Order. The China State Bank Ltd. Notify: Hing Lee Trading Co.	H L T, Tientsin.	1/8	8 cases	Ball bearings (said to be 683).					- AP-683.
Cheung Kam Kee Trading Co.	Order. Bank of China. Notify: Eastern Overseas Trading Co.	C K EOTC, A13864.		5 cases	Pyamidon Sulfanilamide pow- der, Bismuth subnitrate (said to be 2,000					
Ling Tung Hong for Yu Dah Trading Co.	Order. Kincheng Banking Corp. Tientsin. Notify: De Mao Heng Trad- ing 111, Taku Rd., First Area	D M H T	1/10.	10 fibre drums.	BASF sodium hy- drosulphite (said to be 600 kilos).					
Yee Tai Hong	Hwa Foo Co., or bearer.			{13 cases {4 cases	"Peralit" plates "Peralit" Tubes (said to be 2981					
22-A Kian Chion Co., Ltd.	Order. Chien Yek Dank Lud. Notify:	Tientain		690 bags	kuos). Quebracho extracts (said to be 60,000 [bs.).					. AP-1329.

- On deck at skipper's risk.				AP-1243.	AP-1243.	Co., vers Line.
						JEBSEN & Co., Sig.: Illegible Agents, Rickmers Line.
			•			S
18 cases Aether (said to be 504 lbs.)	6"-36" German red handle pipe wrench (said to be 1,600 lbs.)	", Helda", Type- writers (said to be	TTA. Leondes tab- lets (said to be 37.5 kilos).	High speed steel twist drills (said to be 200 lbs).	High speed steel twist drills (said to be 300 lbs.).	
18 cases	cases	6 cases	1 case	1 case	1/- 1 case	
	150/154	1/6	364/-	1/-	. 1/-	
Co., Ltd C. S. C., Hong- kong, Macau.		Industrial D. C. I. C., Tientsin.	W S T	S O T C, Tient- sin.	8 0 T C, Tient- sin.	
Howard & Co., Ltd	54-A Lung Ho. Trad- Order. The National Ima of Dindustrial Bank of Ohias. Notify: Lung Ho Trading	Dan Chen Industrial Co.	Order. Shanghai Commercial & Sav- Nigr Bank, Ltd. Notify: Fu Chung Produce & Trading Produce & Trading Co., 50 Yinkow Rd.	Trantism. Order. The Shang- hai Commercial & Savings Bank, Ltd. Notify: Lung Tai Trading Co of	Peiping, Tientsin. Price The Shang- hai Commercial & Savings Bank, Ltd. Notity: Yung Hwa Trading Co.	
Howard & Co., (Hongkong).	Lung Ho. Trad- ing Co.	Wing Tung Hong.	China Travel Service on be- half of Fu Chung Predics & Trading Co.	Sino-Overseas Trading Co.	58-A Sino-Overseas Trading Co.	
53-A	54-A	55-A	56-A	57-A	58-A	

HE FAR EAST

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							Massing Date	Freight	
Shippers	Consignees	Marks	Nos.	No. of packages	Commodity	(Kilo) (Kilo)	ment and (cu. feet) basis Pre-	Pre- paid lect	Remarks
Fuk Shing Co	Order	6/524-one face white, one face red-Montan-4637 Hong Kong, 1-UP. Made in Germany.		40 colli= 1053 pcs.	Mild steel angles of German origin, AP-1295.	201, 190			Hamburg/Hong Kong cargo B/L No. 15 to be re- tained on board for dis- charged at Taku Bar as
op	Order	G-528-one face blue, one face yellow-MONT- AN-41003 U NP 22-30, Hong Kong, Made in Germany.	1-136	136 pcs	Mild steel channels	72, 680			per consignees request. Antwerp/liong Kong car go B/L No. 14/18 to be retained on board for discharge at 7AKU BAR as per consignees
		U NP 22, Hong Kong.	1-139	139 pcs	Do. AP-1295	50, 090			request.
Whon Fat Hong	Order	Made in Germany. G/521, one face green, one face white-MON- TAN-4604 Hong Kong. Made in Ger-	1-312	312 pcs	German standard beams of German origin, I N P 20. AP-1295.	98, 390			Do.
do	Order	many. G 534, both faces grey	1-545	300 pcs	German standard	194, 770			Do.
Fuk Shing Co	Order	Do. 4782, I NP 30/34, Hong Kong. Made in Germany. G-529-one face green.		245 pcs	AP-1295.	203, 720			Do.
			1-2557	2557 pcs	Round mild steel bars. AP-1295.	626, 870			

56 - from Hong Kong bound for Taku

Rickmers Line—Manifest and freight list of the M. S. "Mai Rickmers"—Voyage No. 1 out–Master — Bar, Tientsin, via —— Sailed 21st April 1951

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Mass		5	5	5 3.055 5 9.210 5 . 287	1 . 740	5.780	129.656	5 .050	.122	2 . 622	. 289	. 98	3 379 980
Gewicht	Weight Kilo	79. 508,	865,	$\begin{array}{c} 726, 5\\ 2.\ 806, 5\\ 67, 5\end{array}$	172, 1	2. 580	11.000	13, 5	38.33	65 83 28, 2	134	190	98.406
The second se	Inhalt/Contents	Carven tool steel	Nonshrinking tool steel.	MicroscopesdoScientific instruments_	Analytical balances	Testing machines	Diesel truck chassis	Spare parts for bal-	Catalogues	Microscopes	Testing machine	Levels	
Kolli/Packages	Art Kind	Pack	Pack	Cases Cases Case	Cases	Cases	Unpacked	Case	Case	Case Case Case	Case	Cases	
Kolli/I	Anzahl Number	1, 294	15	15 15 1	5	20	4	1	1 1	111	1	5	1.369
Mauleon (Mouleo	Nummern/Numbers	NCIC /274/1.25-2318 Tientsin. Ends of bars marked with a "red" ring and mark	"JANUS." NCIC/273/Tientsin 222-236, "gold" ring and "JANUS." C. M. C. 1551, Shanghai,	C. M. C. 1088, Tientșin, 2	C. M. C., 1094/1-6, Tientsin, 1-5	C. M. C., 168, Shanghai/Tien- tsin, 1-20.	F Z, 5110, Tientsin 1–4	A-0552, F-115, Tientsin, 1	C. M. C., 5, Tientsin; C. M. C., 6, Tientsin/Shanghai.	C. M. C., 1050, Tientsin: 30600 CW 3875/1/1, C. M. C., No. 1099, Tientsin/China	C. M. C., 1562, Tientsin	C. M. C., 30.1, Tientsin/ China, 1-2	
Duran (Karaon (Carao and	Dinpunger/Outsignees	Order of Banque Belge pour l'Etranger (E. O.) S. A. Tientsin. Notify, North China Import Corporation	Order Shanghai Commercial & Savings	Balth, Dutt, Stranghar, Ard, By, Werss, China Mercantile Co., Ltd. Shanghai Banque Belge pour l'Eftranger (Ex- treme.Orient) S. A. Triertsin, Moffy	China Mercantile Co., Ltd., Tientsin Order Banque de l'Indochine, Tientsin. Notify, North China Import Corpora-	tion, Tientsin Order Shanghai Commercial & Savings Bank, Ltd., Shanghai. Notify: China	Mercantile Co., Ltd., Shanghal, Order/Notify: Kumg Mao Kang Sze,	Order/Notify, China Mercantile Co.,	Lua., Tienism.	Barque Belge pour l'Etranger (Extreme- Drient) S. A. Tjentsin, Notify, North China Import Corporation, Tientsin, Order Barque de l'Indochina, Tientsin, Notify, North China Import Corpora-	tion, Tientsin. Shanghai Commercial & Savings Bank, Ltd., Shanghai, Notify, China Mer-	cantile Co., Ltd., Shanghai. Banque Belge pour l'Etranger (Extreme- Orient) S. A. Tientsin. Notify, China	Mercantile Co. Ltd. Tientsin.
	Verlader/Shippers	J. H. Bachmann	Carlowitz & Co	do	do	do	dodo	do		do	do	do	
Konn.	B/L Nr.	1	5	3	4	2	9	1		ж б	10	11	

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Kolli/Packages Gewicht	Numnern/Numbers Anzahl Art Inhalt/Contents Weight measure- Nummern/Number Kind Contents Weight measure- Number Kind com	me- The 1-40. C. M. C. 1060, Tientsin/China, 40 Cases Oculist's Instruments. 2.660 14.400 ion,	N. C. I. C. 631, Tientsin via 1 Case Testing machine 710 1.081	N. C. I. C. 588, Tientsin via 1 Case Apparatuses for ce- 168 .500	N. C. I. C. 501/1-2, Tientsin 2 Cases 140		C. M. C. 30.1, Shanghai, 1311/ 2 Cases Microscopes 164 . 756	C. M. C. 163, Shanghai/China, 5 Cases Surgical instruments. 377.3 1.335	C. M. C. 165, Shanghai/China, 6 Cases Analytical balances 209,7 .888	C. M. C. 164, Shanghai/China, 5 Cases Surgical instruments 291,2 .630	C. M. C., No. 1065, Tientsin/ Chin. C. No. 1065, Tientsin/ China. 22 Cases	Cases do	щ	H. C. M. C. 151, Tientsin/ 1 Case Refractometer 33	 146 7.470,1 33.122
2	Emplanger/Consignees Notadresse/Notify	Banque Belge pour l'Etranger (Extreme- Orient) S. A. Tientsin. Notify The North, China Import Corporation,	Tieutsin, do	do	op	Order Shanghai Commercial & Savings Bank Ltd., Shanghai. Notify China Morecontito Co. 143 Shanchai	dodo	do	do	do	Banque Belge pour l'Etranger (Extreme- Orient) S. A. Tientsin. Notify North China Import Corporation, Ltd., Tient-	SIII.	Order Shanghai Commercial & Savings Bank Ltd., Shanghai., Notify China	Mercantule Co., Ltd., Snangnai. do	
	Verlader/Shippers	Carlowitz & Co	do	do	do	do	do	do	do	do	op		do	do	
onn.	B/L Nr.	12	13	14 -	15 -	16 -	17	18 -	19	20	21		22	8	

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		EXPO	RT CON	TRO	LS A	ND	POL	ICIES	IN	THE	F.
1.560	1.362	1.480	2.754 2.257 .221	2.736	. 718	6.435	21 661				
3.000	1. 572	029	263, 6 422 387 68	2.382	457	1.100	12.178				
Saw blades	Hardware	Harmless chemicals (sulfadimethyldia- min powder).	Microscopes - do - do Surgical instruments	Tools-	Constantin wire and Manganin ribbon.	German manufactur- ed microscopes, 63	pieces.				
40 Cases	Cases	Casks	Cases Cases Cases Cases	Cases	Cases	Cases					
40	12	14	1-136	26	ŝ	11	124				
T. P. E., I. 44, Tientsin M. i. G., 639/678.		G., 4255/30-41. N. C. I. C. 1739, Tientsin, 1-10.	N. C. I. C., Tientsin: 2158/3-4 2161/3-6 N. C. L. C., Tientsin vi	Hong-Kong, 2001/3. T. P. E., 1012/1-26, Tientsin, M. i. G.		J. R., 2523 Nr. 28, 36, 2523, Nr. 37, 2523 Nr. 38, Shanghai.					
Order. Notify Tientsin Produce Ex- Borters, Tientsin, T. P., E., L. 44, Tientsin, M. f. G., 630/673.	Orient) S. A. Tientsin. Notify North China Import Corp., Tientsin Order. Notify Tientsin Produce Ex-	porters, Tientsin Order of Messrs, Banque Belge pour l'Etranger (Extreme-Orient) S. A., Tientsin, Notify The North China	Import Corporation, Tientsin. do	Order Banque Belge pour l'Entranger (EO.) S. A. Tientsin. Notify Tient-	sin Produce Exporters. Network: Jam- Order of Shanghal Commercial & Savings Dank, Ltd., Shanghal, Notify China Durg.	Scientific Inst. Co., Ltd., Snangnai. Order of the National Commercial Bank, Ltd., Shanghai.	,				
do	do	do	do								
27	29	30	31	32	33	34					

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EXPORT CONTROLS AND POLICIES IN THE FAR EAST 59

60		EXP	ORT	CON	TRO	LS	ÁNI	Ð	OLICI	ES IN	THE	FAR	EA	ST	
aku Bar	Mass	measure- ment, cbm													
nach/to 7	Gewicht	Weight Kilo		20280	10430	570	23056	34055	11000	197130	31550			551163	10000
von/from Antwerp,		Inhalt/Contents	Cont. 455 pieces black. seamless steel tubes. Black seamless steel	tubes.	Black seamless steel	Cont. 67 pieces black	Cont. 900 pieces black seamless steel tubes.		Black seamless steel tubes, (45 pieces less in dispute).	Belgian boiler plates dimensions said to be $8' x 4' x 12'', 8' x$ 4' x 58''.	(T iron 30-40' length) mild steel beams.	Drill pipe with tool	Tool joints	Tool joints less in dispute.	Round and plat iron (rusty before ship- ment).
ain Ahl,	Kolli/Packages	Art Kind	Bundles		Pieces	Bundles	Bundles		Pieces		Pieces	Pieces	Pairs	1 pair	Bundles
itan/Capt	Kolli/F	Anzahl Number	46 486	532	165	80	180	353	208	585	103	578 181	1, 575 192	2, 527	113
"Mai Rickmers"—Kap	Moriton/Morite	Nummern/Numbers	Taku/972/UDO 1/532		Taku/983/UDC: 1/165	166/173	174/353		Taku/933/UDC 1/208	C. T. C., 0849, Takubar	Green/red				One end red
Rickmers-Linie, Hamburg—Manifest des schiffes/of the ship, "Mai Rickmers"—Kapitan/Captain Ahl, von/from Antwerp, nach/to Taku Bar	Rmn(gnær/Oongimnaas	Notadresse/Notify	Order. Ny: Hongkong Enterprises, Ltd., Hongkong.		Order. Ny: Hongkong Enterprises, Ltd., Hongkong.				Order. Ny: Hongkong Enterprises, Ltd., Hongkong.	Order	Shanghai Commercial Savings Bank, Ltd., Shanghai, Ny; China Mercantile Co., Ltd., Shanghai.	Order.			Order
ers-Linie, Hamburg		Verlader/Shippers	British & General Tube Co., Ltd., London, W. C. 1.		British & General Tube Co., Ltd.,				British & General Tube Co., Ltd., London, W. C. 1.	Messrs Copthall Trading Company, Ltd., London.	Carlowitz & Co., Hamburg.	Rickmers-Linie, Hamburg.			Rickmers-Linie, Hamburg,
Rickm	Konn.	B/L Nr.	1 T		2 T				3 T	4 T	5 T	6 T			7.7

EXPORT	CC	NTRO	DLS AND H	OL	ICIES	5 IN	TH.
1542740 255780 255780 236470 202520 202520 14430 14430 14430 14430 14430 177690 228330 28830 28830 28830 15200 15200	2534030	62928	50150 25490 8870 1360 1364	99510	4414	16140 375	16515
Rails 18.M Rails 17000M.M Rails 17000M.M Rails 16000M.M Rails 16000M.M Rails 15000M.M Rails 15000M.M Rails 12000M.M Rails 13000M.M Rails 13000M.M Rails 13000M.M Rails 10000M.M Rails 10000M.M Rails 10000M.M Rails 10000M.M		Power cables	Electric power cables. Electric power cables. Electric power cables. Electric power cables. Telephone cables. Telephone cables.		Plain enamelled cop- per wire.	Gas tubes 3'' Gas tubes 4''	
Pieces Pieces Pieces Pieces Pieces Pieces Pieces Pieces Pieces Pieces Pieces		Bobbins	Bobbins Bobbins Bobbins Bobbins Bobbins		Cases		
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EXPORT CONTROLS AND POLICIES IN THE FAR EAST

Ехнівіт 4

GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, ECONOMIC AND SCIENTIFIC SECTION, APO 500, 30 January 1951.

Private Trade Representatives. Information Memo No. 28.

Subject: Bills of Lading for Export Shipments.

1. Attached as inclosure hereto for your information and guidance is memo-randum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers, Economic and Scien-tific Section, 091.31 (29 Jan 51) ESS FTC, (TP 51-2) A, 29 January 1951, subject as above.

2. Attention is especially invited to the statement appearing in capital letters in paragraph 3b of this attachment.

3. For your convenience, paragraph 26g of Circular 3, General Headquarters, Supreme Commander for the Allied Powers, 3 February 1950 contained in amending Circular 1, General Headquarters, Supreme Commander for the Allied Powers, 8 January 1951 follows:

With respect to shipments of cargo originating in Japan which are designatec1 from time to time as "Subject to special provisions of paragraph 26g, Circular 3, General Headquarters, Supreme Commander for the Allied Powers, 1950", which 1 designation will appear on the approved export license no carrier thereof, or any other person on behalf of any carrier, shall issue a bill of lading which provide= for delivery of cargo so designated at any foreign port except a port located in the country of destination of the ultimate consignee or the intermediate consigner named in the approved export license. No carrier shall deliver any such cargo in any other country of destination at the request or option of the shipper, consignor, exporter, or purchaser or ultimate consignee or their agents or any other person having custody or control of the shipment without the prior written authorization of the Supreme Commander for the Allied Powers authorities to the carrier or its agent. These regulations shall not be deemed to prohibit a carrier from unloading cargo at a port in any other than the intermediate or ultimate country of destination shown on the approved export license where, by reason of an act of God, perils of the sea, damage to the carrier, strikes, war, political disturbances, insurrection, or other causes beyond the control of the carrier set forth as standard provisions in the carrier's bill of lading, it is not feasible to deliver the cargo at the licensed port of destination provided, however, that when, because of the existence of any said causes cargo is unloaded at other than the approved port of destination, the carrier will promptly, and not later than 10 days from the date of unloading said cargo, report the facts with respect thereto to the Supreme Commander for the Allied Powers authorities. The carrier shall take all necessary steps to assure that such cargo is placed in custody under bond or other guarantee not to enter the commerce of said country or any other country other than the country of destination named in the export license.

R. W. HALE, Chief, Foreign Trade and Commerce Division.

GENERAL HEADQUARTERS,

SUPREME COMMANDER FOR THE ALLED POWERS, ECONOMIC AND SCIENTIFIC SECTION, APO 500, 29 January 1951.

091.31(29 Jan 51)ESS/FTC.

(TP 51-2) A.

Memorandum for: Ministry of International Trade and Industry. (Attention: Mr. T. Oda, Acting International Trade Administrator.) Subject: Bills of Lading for Export Shipments.

1. References are:

 References are:

 a. Memorandum for the Japanese Government from General Headquarters.
 Supreme Commander for the Allied Powers, AG 091.31 (1 Dec 19) ESS FTC.
 SCAPIN 2059, 1 December 1949, subject: License Free Exports,
 b. Memorandum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers, Economic

 and Scientific Section, 091.31 (1 Dec 19) ESS/FTC (TP 19 0001) A, 1 December 1040, additional Scientific Section, 091.31 (1 Dec 19) ESS/FTC (TP 19 0001) A, 1 December 1949, subject: License Free Exports.

2. Recissions:



a. Memorandum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers, Economic and Scientific Section, 091.31 (12 Jun 50) ESS/FTC (TP 50-0028) A, 12 June 1950, subject: Bills of Lading for Export Shipments.
b. Memorandum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers, Economic and Scientific Section, 091.31 (8 Sep 50) ESS/FTC (TP 50-0033) A, subject: Bills of Lading for Export Shipments.
3. Effective immediately, the Ministry of International Trade and Industry

3. Effective immediately, the Ministry of International Trade and Industry will inform shippers, through announcements posted in the main and regional offices of the Ministry of International Trade and Industry and by publication in such media as the Official Gazette, International Trade and Industry Official Bulletin and the International Trade Bulletin, that the following specific informa-tion will be required henceforth on all Bills of Lading:

a. Whenever an export license is required, the following statement will be in-cluded by the shipper on all copies of the Bill of Lading:

Covered by Japanese Export License No.

Final destination

b. Whenever a shipper is granted on approved export license (Form IE 234) with a qualification on the face of the application reading: "License approved subject to following statement appearing on all copies

of Bill of Lading

then, in every such case it is required that the statement shown below, in addition to the statement required by paragraph 3e, be placed by the shipper on all copies of the Bill of Lading: "Merchandise covered hereby is subject to special provisions of subpara-graph 26g of SCAP Circular 3 of 1950 as amended by SCAP Circular 1 of

1951. Shipper certifies these conditions appear in covering L/C."

c. Whenever an export license is not required, the following statement will be included by the shipper on all copies of the Bill of Lading:

EXPORT LICENSE NOT REQUIRED

. 4. Failure of the shipper to include the appropriate statements outlined in paragraphs 3a, b, or c above, will preclude the negotiation of documents by any bank.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

R. W. HALE, Chief, Foreign Trade and Commerce Division.

EXHIBIT 5

GENERAL HEADQUARTERS SUPREME COMMANDER FOR THE ALLIED POWERS, ECONOMIC AND SCIENTIFIC SECTION,

APO 500, 13 April 1951.

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Private Trade Representatives. Information Memo No. 30.

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Subject: Bills of Lading for Export Shipments.

1. Private Trade Representatives Information Memo No. 28, dated 30 January

 1951, subject as above, is superseded by this memorandum.
 2. Attached as Inclosure 1 hereto for your information and guidance is memo-randum for the Ministry of International Trade and Industry from General Head-quarters, Supreme Commander for the Allied Powers, Economic and Scientific Section, 091.31 (9 Apr 51) ESS/FTO, (TP 51-4) A, 9 April 1951, subject as above, which outlines certain requirements which must be met when export cargo is shipped from Japan. 3. Particular attention is invited to the following regulations outlined in inclo-

sure 1

a. Whenever an application for license to export is filed covering items for which the Supreme Commander for the Allied Powers validation of the export license is required, the seller must present with his application an undertaking by the buyer, his successors or assigns that the merchandise to be exported will be used and consumed in the country of destination stated in the application for export. The undertaking by the buyer will be directed to the Supreme Com-

mander for the Allied Powers and will accompany the application for export license and may be in any one of the following forms:

(1) An original signed statement by and from the buyers or his culy authorized agent stating the country of final consumption and that the goods will not be re-exported;

(2) An original cable from the buyer stating the country of final consumption and that the goods will not be re-exported; or

(3) A signed statement submitted by the buyer or supplier which embodies an extract from a firm signed order from the buyer wherein the buyer states the country of final consumption and that the goods will not be re-exported from such country.

b. All bills of lading covering any export from Japan must be marked with the Japanese export license number and the final destination of the goods or with a statement that no export license is required.

c. Export cargoes which are subject to the provisions of Circular 1, General Headquarters, Supreme Commander for the Allied Powers, 1951 (attached as inclosure 2), will be designated by the following statement being applied by the Supreme Commander for the Allied Powers to applications for license to export:

"Subject to special provisions of paragraph 26g, Circular 3, General Headquarters, Supreme Commander for the Allied Powers, 1950. License approved subject to following statement appearing on all copies of Bill \supset f Lading:

NOTICE TO CARRIERS

"Delivery of eargo covered hereby to countries other than country of final destinction is prohibited without express authority of Supreme Commande π for the Allied Powers."

Whenever shipper is granted an approved export license with the above state – ments on its face, all Bills of Lading covering shipments made under such license... must be marked:

"NOTICE TO CARRIERS

"Delivery of cargo covered hereby to countries other than country of fina destination is prohibited without express authority of Supreme Commander for the Allied Powers."

4. It should be noted that the regulation outlined in subparagraph 3c, above, amends previous regulations under Circular 1 in that there is no requirement for amendment of letters of credit unless they contain provisions in direct violation of the statement which must appear on the Bill of Lading and that the statement which must be applied to Bills of Lading is a definite statement without any references which might be confusing to anyone who is required to handle the Bill of Lading.

5. Information concerning items for which export licenses must be validated by the Supreme Commander for the Allied Powers may be obtained from the Ministry of International Trade and Industry.

R. W. HALE, Chief, Foreign Trade and Commerce Division.

GENERAL HEADQUARTERS,

SUPREME COMMANDER FOR THE ALLIED POWERS, APO 500, 8 January 1951.

Circular No. 1.

64

11.72

Control of Entry and Exit of Individuals, Cargo, Aircraft, and Surface Vessels Into and From Japan

Paragraph 26, Circular 3, General Headquarters, Supreme Commander for the Allied Powers, 1950, is amended by adding the following:

g. With respect to shipments of cargo originating in Japan which are designated from time to time as "Subject to special provisions of paragraph 26g, Circular 3. General Headquarters, Supreme Commander for the Allied Powers, 1950" which designation will appear on the approved export license no carrier thereof, or an y other person on behalf of any carrier, shall issue a bill of lading which provides for delivery of cargo so designated at any foreign port except a port located in the country of destination of the ultimate consignee or the intermediate consignee.



named in the approved export license. No carrier shall deliver any such cargo in any other country of destination at the request or option of the shipper, con-signor, exporter, or purchaser or ultimate consignee or their agents or any other person having custody or control of the shipment without the prior written author-ization of the Supreme Commander for the Allied Powers authorities to the carrier or its agent. These regulations shall not be deemed to prohibit a carrier from unloading cargo at a port in any other than the intermediate or ultimate country of destination shown on the approved export license where, by reason of an act of God, perils of the sea, damage to the carrier, strikes, war, political disturbances, insurrection or other causes beyond the control of the carrier set forth as standard provisions in the carrier's bill of lading, it is not feasible to deliver the cargo at the licensed port of destination provided, however, that when, because of the existence of any said causes cargo is unloaded at other than the approved port of destination, the carrier will promptly, and not later than 10 days from the date of unloading said cargo, report the facts with respect thereto to the Supreme Commander for the Allied Powers authorities. The carrier shall take all necessary steps to assure that such cargo is placed in custody under bond or other guarantee not to enter the commerce of said country or any other country other than the country of destina-tion period in the owner line one. tion named in the export license.

h. With respect to vessels arriving in Japanese ports having cargo on board manifested for or consigned to Japan (including those instances where Japanese ports are listed as one of several optional destinations), the master of the vessel may be required to discharge such cargo before clearance for departure is granted, [AG 680.2 (3 Feb. 50) GA.]

By command of General MacArthur:

DOYLE O. HICKEY, Major General, General Staff Corps, Acting Chief of Staff.

OFFICIAL:

K. B. BUSH, Brigadier General, USA, Adjutant General.

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GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS, ECONOMIC AND SCIENTIFIC SECTION, APO 500, 9 April 1951.

091.31 (9 Apr 51) ESS/FTC (TP 51-4) A

Memorandum for: Ministry of International Trade and Industry. (Attention: Mr. R. Takeuchi, International Trade Administrator.)

Subject: Bills of Lading for Export Shipments.

References are:

References are:

 a. Memorandum for the Japanese Government from General Headquarters, Supreme Commander for the Allied Powers, AG 091.31 (1 Dec 49) ESS/FTC, SCAPIN 2059, 1 December 1949, subject: License Free Exports;
 b. Memorandum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers, Economic and Scientific Section, 091.31 (1 Dec 49) ESS/FTC, (TP 49-0001) A, 1 December 1949, subject: License Free Exports;
 c. Memorandum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers, Economic and Scientific Section, 091.31 (10 Jul 50) ESS/FTC, (TP 50-0031) A, 10 July 1950, subject: License Free Exports;
 d. Memorandum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers, Economic and Scientific Section, 091.31 (10 Jul 50) ESS/FTC, (TP 50-0031) A, 10 July 1950, subject: License Free Exports;
 d. Memorandum for the Ministry of International Trade and Industry from General Headquarters, Supreme Commander for the Allied Powers Economic and Scientific Section, 091.31 (19 Dec 50) ESS/FTC, (TP 50-0044) A, 19 Decem-ber 1950, subject: Amendment to Cabinet Order Concerning Control of Export

and Scientific Section, 091.31 (19 Dec 50) ESS/FTC, (TP 50-0044) A, 19 Decem-ber 1950, subject: Amendment to Cabinet Order Concerning Control of Export Trade (Japanese Government Export List); and e. Memorandum from the Foreign Exchange Control Board to General W. F. Marquat, Chief, Economic and Scientific Section, General Headquarters, Supreme Commander for the Allied Powers, FECB/FT No. 97, 28 March 1951, subject: Modification of Restriction on Diversion of Export Shipment. 2. Rescission is memorandum for the Ministry of International Trade and Inductive from Compared Headquarters, Supreme Commander for the Allied Powers.

Industry from General Headquarters, Supreme Commander for the Allied Powers,

the strength

Economic and Scientific Section, 091.31 (29 Jan. 51) ESS/FTC, (TP 51-2) A, 29 January 1951, subject: Bills of Lading for Export Shipments.
3. Effective immediately, the Ministry of International Trade and Industry will inform Shippers, through announcements posted in the main and regional offices of the Ministry of International Trade and Industry and by publication in such media as the Official Gazette, International Trade and Industry Official Bulletin, and the International Trade Bulletin, the following:

a. Whenever validation of export licenses by the Supreme Commander for the Allied Powers is required, the Seller will present with the application for export license an undertaking by the Buyer, his successors or assigns that the merchandise to be exported will be used and consumed in the country of destination stated in b. The following specific information will be required henceforth on all Bills of

Lading;

Whenever an export license is required, the following statement will be included by the Shipper on all copies of the Bill of Lading: Covered by Japanese export license No.

Final destination
(2) Whenever a Shipper is granted an approved export license (Form IE 234) with a qualification on the face of the application reading:
"Subject to special provisions of paragraph 26g, Circular 3, General Headquarters, Supreme Commander for the Allied Powers, 1950. License approved subject to following statement appearing on all copie=

of Bill of Lading' then, in every such case it is required that the statement shown below, ir addition to the statement required by paragraph 3b (1), be placed by the Shipper on all copies of the Bill of Lading:

"NOTICE TO CARRIERS

"Delivery of cargo covered hereby to countries other than country of fina destination is prohibited without express authority of Supreme Commander for the Allied Powers."

(3) Whenever an export license is not required, the following statement will be included by the Shipper on all copies of the Bill of Lading:

EXPORT LICENSE NOT REQUIRED

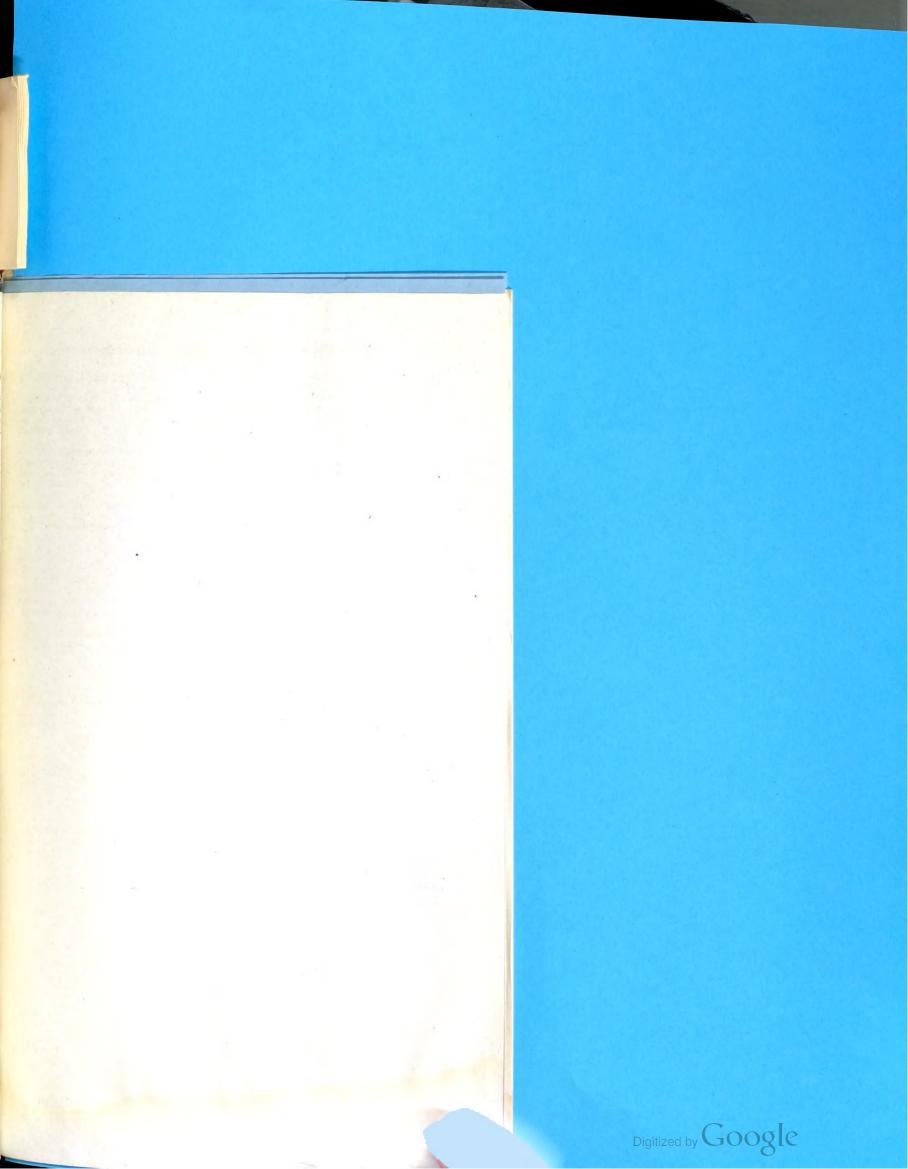
4. Failure of the Shipper to include the appropriate statements on Bills of Lading outlined in paragraphs 3b, above, will preclude release of cargo by the Customs.

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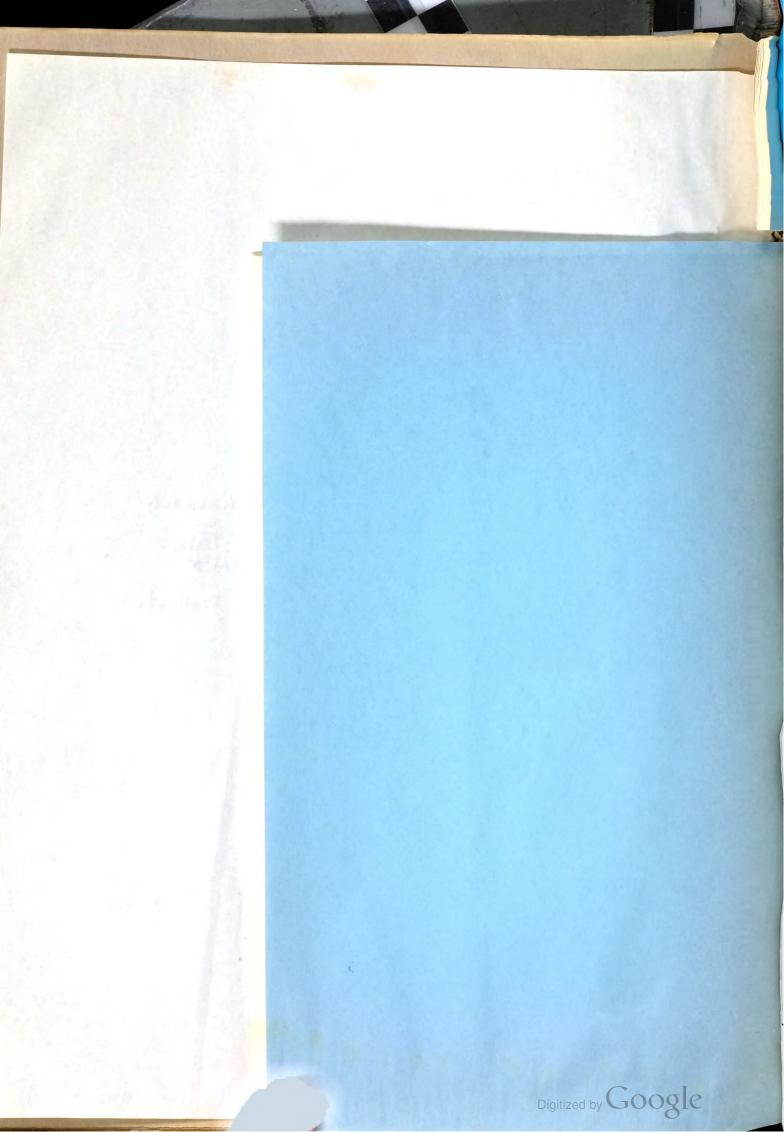
FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

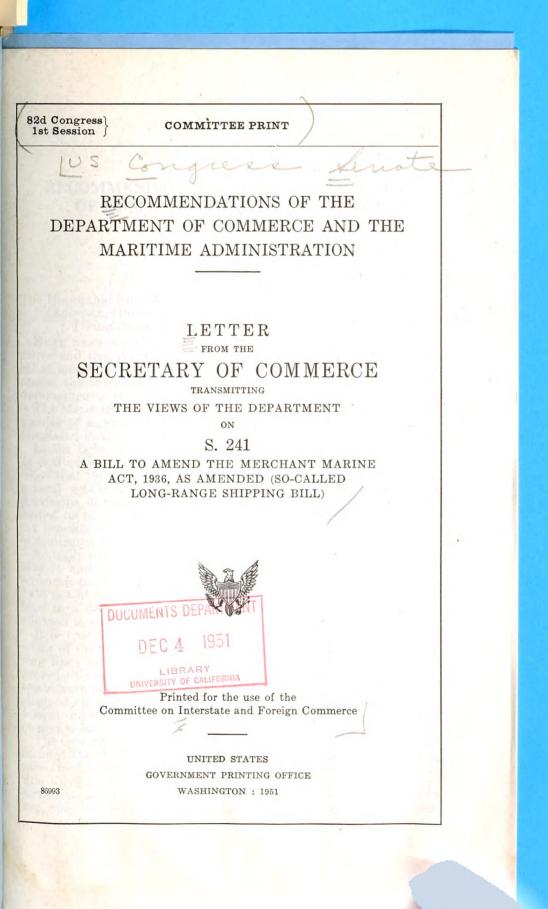
R. W. HALE, Chief, Foreign Trade and Commerce Division













RECOMMENDATIONS OF THE DEPARTMENT OF COMMERCE AND THE MARITIME COMMISSION

DEPARTMENT OF COMMERCE, Washington, July 25, 1951.

The Honorable EDWIN C. JOHNSON, Chairman, Committee on Interstate and Foreign Commerce, United States Senate.

DEAR SENATOR JOHNSON: The views of the Department of Commerce and the Maritime Administration on the bill, S. 241, the socalled long-range shipping bill, have been requested. This bill is to amend the Merchant Marine Act, 1936, as amended, to further the development of the American merchant marine, and for other purposes.

The Merchant Marine Act, 1936, has been amended heretofore in a number of instances but in no case to as extensive a degree as is contemplated in the proposed bill.

In the light of subsequent developments, it appears that the act as drafted in 1935 and 1936 was based on a rather unimaginative belief that the ocean shipping situation would remain static and that general economic conditions would be substantially stable. The provisions of the act as to foreign competition on essential trade routes, as to the requirements of the capital reserve fund, and as to tax benefits and replacement programs, all indicate this assumption of continued stability.

Actually within 5 years of the passage of the act we were in World War II and have been experiencing a period of major international economic-political turmoil since 1941. In the main, however, the 1936 act has served exceedingly well as a means of implementing at least to a degree the policy set forth in section 101 thereof and reaffirmed in section 2 of the Merchant Ship Sales Act of 1946.

It is true that the benefits of the 1936 act are substantial to one sector of the shipping industry and very small in others. The steamship lines established on foreign trade routes which have been approved as essential and to which operating-differential subsidy contracts have been awarded, are well protected and except for radically changed circumstances of scme sort or the remote circumstance of serious mismanagement are reasonably assured of survival and moderate income for a period of years.

The Government is in fact a partner in such operations and strongly inclined therefore to guard its interests by restricting the number of subsidized lines in any service following the policy established in title VI of the act. Actually today, of some 842 privately owned or privately operated passenger and dry-cargo ships under the American flag, only 248 are approved as eligible for operating-differential sub-

(1)

sidy. Eligibility for construction-differential subsidy goes hand in hand in the law with operating-differential subsidy, i. e., it is limited to ships intended for service on particular essential foreign trade routes.

2

Section 1 .

The intent of section 1 of the bill as introduced is to extend the eligibility for construction-differential subsidy under title V, Merchant Marine Act, 1936, to vessels to be used in foreign trade and commerce of the United States without regard to the existing requirements as to the essentiality of service, route, or line, to be served by the vessels. Under present circumstances of mobilization and the material controls incident thereto, it appears highly improbable that any construction would develop out of this section in the near future. It is accordingly recommended that consideration of this section be deferred until the international and national economic situations have become more stable.

Sections 2 and 4

Sections 2 and 4 of the bill as introduced are supplementary to section 1 and enactment should accordingly be deferred until section 1 is considered again.

Section 3

Section 3 presents a matter of very considerable importance to the Government and to the shipping lines which undertake the purchase and operation of large passenger vessels. The section provides that payments due under a purchase contract under section 50 would be secured by a first mortgage on the vessel and the obligation of the purchaser would be discharged by surrender of the vessel and all rights therein to the Government. In view of the urgent need of passenger vessels and their value to the Government as troop ships, we recommend approval of such section, amended as hereinafter suggested. The considerations in support of this section are clearly set forth on page 9 of Senate Report No. 295, Eighty-second Congress.

In the light of present technological trends the minimum characteristics for vessels to be eligible under this provision should be increased so as to provide that the minimum ship to be eligible for the benefits of the non-recourse provisions proposed should be not less than 10,000 gross tonnage and not less than 18-knot speed with accommodations for not less than 200 passengers and be approved by the Secretary of Defense. It should further be provided that the non-recourse-loan provision should be available only with the approval of the Federal Maritime Board. The limitation of construction cost of not less than \$10,000,000 has already ceased to be of substantial significance and since the other limitations proposed would guard the section adequately, it is considered that this construction cost limit could well be deleted. Subject to the amendments proposed, it is recommended that this section be approved.

Section 5

Section 5 extends the provisions of section 507 of the act, providing for the purchase by the Commission, in its discretion, of a vessel to be replaced by a new vessel. Section 507 authorizes the Government to

acquire vessels engaged in foreign trade which are obsolete or inadequate in such trade. Section 5 would amend section 507 to authorize the acquisition of vessels engaged in domestic trade. This is believed to be a desirable addition in furthering the maintenance of a modern and efficient merchant marine in the over-all and it is recommended that it be approved.

Section 6

Section 6 of the bill would extend to passenger vessels to be built under section 509, with mortgage aid, but without construction subsidy, benefits contemplated under section 3 for vessels built for foreign trade routes. Under present circumstances it appears improbable that many applicants would attempt to take advantage of this extension of the nonrecourse provision. On the other hand, there appears no objection to it on the basis of equal treatment and it is accordingly recommended for approval with the same amendments as in section 3 relating to approval by the Federal Maritime Board.

Section 7

Section 7 stemmed from one of the recommendations of the President's Advisory Committee on the Merchant Marine to assure progressive replacement of the large block of war-built tonnage now in the American merchant marine and thereby to avoid what will in the not too distant future be an overwhelming block obsolescence in the dry-cargo float. As it stands, the section substitutes 12 years for 17 years as the age limit in the definition of the term "obsolete vessel." The objectives of the section will have been met by June 30, 1958. It should, therefore, be limited in operation to not later than that date.

It is recommended that section $\overline{7}$ be amended by adding a provision to section 510 (a) (1) permitting until such date, the Government to acquire for an allowance under section 510 vessels 12 years old without regard to the present requirement of such vessels being "obsolete or inadequate for successful operation in the domestic or foreign trade of the United States."

Section 8

Section 8 merely requires that the allowance rate for use of an obsolete vessel pending the availability of the new ship to be fixed for the entire period of such use be determined at the time of execution of the contract for the new vessel, whereas the present language leaves the date of such determination open. It is desirable to fix this rate initially and the section should be approved.

Sections 9 to 13

Section 9 of the bill would revise section 511 (b) of the act so as to extend the availability of the construction reserve fund approved for nonsubsidized owners not only for the construction or acquisition of new vessels but for reconstruction and reconditioning of their vessels or for other purposes authorized. This section should be approved.

Section 10 extends to nonsubsidized operators tax-deferred benefits for sums deposited in a construction reserve fund corresponding to those provided in section 607 (h) for subsidized operators. Section 10 also places limits on the time within which earnings from operations may be deposited in order to gain the tax benefits. This question is one of difficulty fraught with questions of over-all administration policy and principles.

4

The whole question of tax benefits to shipping has been the subject of extensive study by the Department of the Treasury and by the Maritime Administration.

In view of the mobilization emergency and the uncertain and constantly shifting conditions in the shipping industry it would be dangerous to disrupt sharply the operation of the 1936 act.

In view of those conditions, it would be most inadvisable to repeal any provisions of the act requiring deposits on the part of subsidized operators or permitting voluntary deposits by either subsidized or unsubsidized operators. To do so would weaken the fundamental strength of the 1936 act, which is to assure the availability of funds for the replacement and additions to subsidized operators' fleets, to encourage such replacements and additions in the case of nonsubsidized operators, and to develop and maintain a modern merchant marine available for use in times of emergency and in periods of time when earnings are small or nonexistent.

The President has advised that it appears desirable as a matter of tax policy, to effect certain adjustments in the tax provisions of the Merchant Marine Act, 1936. Specifically, the President requests that there be transmitted for your consideration amendments to the bill S. 241, which would have the following effects:

(a) Granting full tax deferment benefits on required deposits in the capital reserve fund.

(b) Granting deferment on the normal corporate tax for other deposits of subsidized operators, without deferment of corporate surtaxes or excess-profits taxes.

(c) Permitting the construction reserve fund of nonsubsidized operators to be extended to cover reconstruction and reconditioning of vessels, and extending by 1 year the period within which such funds must be committed, without broadening the tax benefits applicable to these funds.

The attached draft of amendments to S. 241 includes amendments to section 607 of the 1936 act designed to carry out these policies.

We recommend approval of the amendments to section 511 which permit the use of construction reserve fund moneys, not only for construction or acquisition of new vessels as under existing law, but also for the reconstruction and reconditioning of vessels, and for the liquidation of purchase money indebtedness.

The amendments to section 511 extending the time of required commitment of deposits to avoid the imposition of taxes at the established rate seem reasonable under the circumstances. The net effect would be to extend the present 2-year fixed original period to 3 years, thus permitting an aggregate commitment period of 5 years, if the maritime agency exercises its discretion to approve an additional extension for periods not exceeding 2 years in the aggregate. While present time limitations on the commitment of funds for new

While present time limitations on the commitment of funds for new construction or reconstruction seem fairly liberal, experience has shown that unforeseen difficulties tend to postpone the new construction, and protection is afforded the Government by the requirement that funds not used or committed within the requirements of the section are taxable as of the time of withdrawal, thereby placing a considerable risk on the depositor in respect of increased, rather than decreased, tax rates.

Section 14 The material covered in section 14 of the bill as introduced has already been enacted into law. (See Public Law 50, 81st Cong., approved April 20, 1949.)

Section 15

Section 15 is a technical amendment to recognize the fact that the capital-stock tax and the declared value excess-profits tax have been repealed as with respect to taxable years ending after June 30, 1945, and that the 1.1-percent tax provided in original section 511 (i) was impliedly repealed. This section recognizes this situation and clarifies the law. This section should be approved.

Section 16

Section 16 grants the privileges of section 511 of the act as to the establishment of construction reserve funds, etc., specifically to cover reconstruction and reconditioning or modernization of vessels for exclusive use on the Great Lakes, including the St. Lawrence River and Gulf, and provides such vessels shall be deemed to be new vessels in the meaning of the section. This is considered to be a desirable addition and should be approved.

Section 17

Section 17 of the bill would add a new section 512 to title V of the 1936 act and would provide for "accelerated depreciation" for the vessels of nonsubsidized operators for purposes of Federal income and excess profit taxes. In view of the provisions of the Internal Revenue Code, as amended, which permit the approval of accelerated depreciation on facilities essential to the defense mobilization of the country, the addition of this section to the Merchant Marine Act, 1936, does not appear to be necessary at this time.

Sections 18 and 20

Sections 18 and 20 of the bill are amendments to sections 606 (5) and 607 (d) to bring them in conformity with the amendment to section 607 (b) proposed in section 19 discussed in the next paragraph.

Section 19

Section 19, clause (1), amends section 607 of the act to permit the recomputation of life expectancy of a reconstructed vessel in use under operating-subsidy contract for the purpose of determining the amount of annual depreciation to be deposited in the capital reserve fund on a reconstructed vessel. The act requires that the deposit be made on the original basis of 20-year life of the vessel and in the proposed amendment the depreciation charges would be adjusted for a redetermined life expectancy. It is recommended that this amendment be approved subject to a proviso that the life expectancy shall be determined by joint action of the Federal Maritime Board and Treasury Department.

Section 19, clauses (2) and (3), of the bill includes a second amendment which, in effect, would grant subsidized operators the right to deposit accelerated depreciation as provided for nonsubsidized operators under section 17 in construction reserve funds. In view of the comment on section 17, this amendment in section 19 is not considered necessary at the present time.

Section 21

Section 21 of the bill amends section 805 (c) of the 1936 act to permit payment of salaries by subsidized operators in excess of the present limitation of \$25,000, with the proviso, however, that for the purposes of determining the Government's rights under the subsidy contracts, the \$25,000 limitation continues to apply. In view of the recognized increase of salary levels since the enactment of the 1936 act, and more particularly since 1939, it seems that this amendment appears reasonable and not in violation of the original intent of the section in question to prevent carelessly liberal expenditure of funds of a subsidized operator.

Section 22

Section 22 of the bill amends section 905 of the 1936 act and the proposed amendments in accord with Reorganization Plan No. 21 of 1950, effective May 24, 1950, which abolished the United States Maritime Commission and created the Federal Maritime Board and the Maritime Administration in the Department of Commerce

There is enclosed herewith a draft of amendments to the bill S. 241 in accordance with the above recommendations and the advice of the President with respect to tax modifications. This draft includes technical and clarifying amendments made necessary by the substantive amendments.

For your information there is enclosed a copy of a letter from the Director, Bureau of the Budget, containing the advice of the President with respect to the bill S. 241 and the views of this Department thereon. Sincerely yours,

> (Signed) THOS. W. DAVIS, Acting Secretary of Commerce.

Enclosures.

AMENDMENTS PROPOSED TO S. 241 (AS REPORTED)

Page 1: Strike out lines 3 through 10.
Page 2: Strike out lines 1 through 22 and insert in lieu thereof: "That section 503 of the Merchant Marine Act, 1036, as amended, is amended by (1)".
Page 3, line 8: Strike out the words "the date of enactment of this amendatory Act" and insert "March 8, 1946".
Page 3, line 10: Strike out "seven" and insert "ten".
Page 3, line 11: Strike out "sixteen" and insert "eighteen".
Page 3, line 13: Strike out "(IV) has a total construction cost of not less than \$10,000,000, and (V)" and insert in lieu thereof: "and (IV)".
Page 3, lines 14 and 15: Strike out "Navy Department" and insert "Secretary of Defense"

of Defense

Page 3, line 15: Strike out "shall" and insert in lieu thereof "may, with the

Page 3, line 15: Strike out "shall" and insert in lieu thereof "may, with the approval of the Commission,". Page 3, line 18: Strike out the words "The sole recourse" and insert in lieu thereof the following: "With the approval of the Commission, such first preferred mortgage may provide that the sole recourse". Page 4: Strike out lines 12 through 19. Page 4, line 20: Strike out "SEC. 5" and insert in lieu thereof "SEC. 2". Page 4, line 23: Strike out "SEC. 6" and insert in lieu thereof "SEC. 3". Page 5, line 20: Strike out "SEC. 6" and insert in lieu thereof: "May with the approval of the Commission". Page 5: Strike out lines 23 through 25 and insert in lieu thereof the following:

Page 5: Strike out lines 23 through 25 and insert in lieu thereof the following: "SEC. 4. Paragraph (1) of section 510 (a) of such Act is amended by inserting before the period at the end thereof a colon and the following: *Provided*, That until June 30, 1958, the term 'obsolete vessel' shall mean a vessel or vessels, each of which (A) is of not less than one thousand three hundred and fifty gross tons, (D) is the term of the section of the se (B) is not less than twelve years old, and (C) is owned by a citizen or citizens of



the United States and has been owned by such citizen or citizens for at least three

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Connect States and has been owned by such citizen or citizens for at least three
years immediately prior to the date of acquisition hereunder."
Page 6, line 1: Strike out "SEC. 8" and insert "SEC. 5".
Page 6, line 6: Strike out "SEC. 9" and insert "SEC. 6".
Page 7, line 9: Strike out "SEC. 10" and insert "SEC. 7".
Page 7, line 10: Strike out lines 10 to 16 and the part of line 16 preceding the
word "by".

Page 7, line 20: Beginning with the word "except" strike out through line 25, and on page 8 strike out all of lines 1, 2, and 3 down to the period in line 3. Page 8, line 4: Strike out "SEC. 11" and insert "SEC. 8". Page 8, line 16: Strike out the comma and the words "earnings, or receipts". Page 8, line 17: Strike out the sentence beginning in line 17, and strike out all of line 9.

of lines 1 through 19 on page 9. Page 9, line 20: Strike out all of section 12 beginning in line 20 and ending on page 10, line 4. Page 10 line 5: Strike out 40 and 10 an

age 10, line 5: Strike out "SEC. 13" and insert "SEC. 9".

Page 10, line 24: Strike out the parenthetical clause. Page 11, line 22: Strike out all of lines 22, 23, and 24, and on page 12 strike out lines 1 through 10.

out lines 1 through 10. Page 12, line 11: Strike out "(3)" and insert "(2)". Page 12, line 21: Strike out the proviso beginning in line 21 through line 25, and on page 13 strike out all of lines 1 through 11. Page 13, line 12: Strike out all of section 14. Page 13, line 17: Strike out "SEC. 15" and insert "SEC. 10". Page 13, line 17: Strike out "(1)", all of lines 18 and 19, and strike out "(2)"

in line 20.

Page 14, line 1: Strike out "SEC. 16" and insert "SEC. 11"

Page 14, lines 7 and 8: Strike out the words "by an affirmative vote of not less than three members".

Page 14, line 14: Strike out all of section 17 through page 19, line 11.

Page 19, line 12: Strike out "SEC. 18" and insert "SEC. 12". Page 19, line 17: Strike out "SEC. 19" and insert "SEC. 12". Page 20, line 2: Strike out "by the" and insert "jointly by the Secretary of the

Treasury and the". **Page 20**, line 4: Before the word "determined" insert the word "so". **Page 20**, line 4: Insert a period after the word "determined", strike out the rest of the line and strike out all of lines 5 through 25 on page 20, strike out all of page

of the line and strike out all of lines 5 through 25 on page 20, strike out all of page 21, and strike out lines 1 through 21 on page 22. Page 22, line 22: Strike out "SEC. 20" and insert "SEC. 14". Page 23, line 1: Strike out "SEC. 21" and insert "SEC. 15". Page 23, line 15: Strike out "SEC. 22" and insert "SEC. 18". Page 23; line 15: Strike out "SEC. 22" and insert "SEC. 18". Page 23; linest between lines 14 and 15 new sections to read as follows: "SEC. 16. Section 607 (h) of such Act is amended, effective with respect to taxable years ending after July 31, 1951, to read as follows: "(h) The earnings or gains of any contractor receiving an operating-differential subsidy under authority of this Act, which are deposited in the contractor's reserve funds as provided in this section, shall be treated as follows for Federal tax purposes: follows for Federal tax purposes:

'(1) Amounts required to be deposited as depreciation in the capital reserve fund shall be deductible in computing income subject to income and excess profits taxes. "(2) The proceeds of any insurance or indemnities received by the

contractor on account of the total loss of subsidized vessel and the proceeds of any sale or other disposition of a subsidized vessel, to the extent such proceeds represent gain, and earnings or gains on amounts deposited in the capital reserve fund (other than amounts transferred from the special reserve fund) shall not be recognized for income or excess profits tax purposes. "(3) Amounts deposited as depreciation in the capital reserve fund

which exceed the depreciation which would be allowed under the Internal Revenue Code (assuming the life expectancy determined under section 607 (b)) and amounts described in paragraph (2) which are not recognized for tax purposes, shall not be recognized in the determination of the tax basis of any property in the acquisition, construction, or reconstruction of which such amounts are expended or in the determination of equity capital or total assets for excess profits tax purposes.

"'(4) Earnings deposited in the capital reserve fund, other than the (4) Earlings deposited in the capital reserve fund, other than the amounts described in paragraphs (1) and (2), and earnings deposited in the special reserve fund shall be treated as "partially tax deferred." "Partially tax deferred" earnings shall not be recognized for purposes of the normal tax on corporations, but shall be recognized for purposes of the surtax and excess profits tax imposed upon corporations. "Par-tially tax deferred" amounts shall not include capital gains deposited in the capital reserve fund or the special reserve fund.

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(4) shall be recognized in the determination of the tax basis of any property acquired, constructed, or reconstructed therewith and in the determination of equity capital or total assets for excess tax purposes as

follows: "'(A) So much of the "partially tax deferred" deposit in any year as would be subject, but for paragraph (4), only to the normal equity capital or total assets for excess profits purposes, and "(B) The amount of the "partially tax deferred" deposit in excess of the portion of the deposit described in the preceding sub-

paragraph shall be recognized in the determination of basis and in the determination of equity capital or total assets for excess profits tax purposes in such proportion as the sum of the surtax and the excess profits tax attributable to such amount bears to the total tax which would have been imposed on such amount but for paragraph (4).

If "partially tax deferred" amounts are used to reduce indebtedness proper adjustment shall be made in the basis of the property subject to the indebtedness.

(6) In computing the net income of the contractor for income

and excess profits tax purposes— ""(A) The amount of operating-differential subsidy accrual pay-able to the contractor for any taxable year, including amounts withheld by the Commission, shall be included in the income of the contractor for such year;

"(B) A deduction shall be allowed for the taxable year in the amount of subsidy reimbursement determined by the Commission to be chargeable to the contractor for such year, and " (C) Any amount previously withheld from subsidy payments

to offset such reimbursement liability which is released and paid to the contractor shall be included in the income of the contractor in the year in which paid.

"'(7) Earnings or gains on deposit in the reserve funds at the termination of the contract, or withdrawn from the special reserve fund and paid into the contractor's general funds (other than for reimbursement of operating losses as provided under section 607 (c)) or distributed as

of operating losses as provided under section 607 (c)) or distributed as dividends or bonuses, shall be taxable as follows: ""(A) "Partially tax deferred" amounts shall, in the year of termination or withdrawal, be subject to the amount of normal tax which would have been imposed but for this section in the year in which such amounts were deposited, and ""(B) Other earnings or gains shall, to the extent not taxable upon denoties be found by the base of the most for the state of the function of the functio

deposit in the funds, be taxable, in the year of termination or withdrawal, under the tax rates and provisions applicable in the year of deposit

Amounts withdrawn from the special reserve fund and used to reimburse the contractor's general funds for operating losses under section 607 (c) shall, to the extent such amount would not be recognized in the determination of tax basis under paragraph (5) or under the provisions of any closing agreement entered into between the contractor and the Bureau of Internal Revenue applicable with respect to deposits made prior to the first taxable year ending after July 31, 1951, be included in income of the contractor in the year of withdrawal from the fund.

(8) Amounts deposited in the capital or special reserve funds shall not constitute an accumulation of earnings or profits within the meaning of section 102 of the Internal Revenue Code. ""(9) In computing the net operating loss deduction of the contractor

under section 122 of the Internal Revenue Code-



"'(A) The gross income of the contractor for purposes of section (A) The gross income of the contractor for purposes of section
 122 (a) and the net income of the contractor for purposes of section
 122 (b) and (c) shall include amounts treated as "partially tax deferred" under paragraph (4);
 ""(B) The normal-tax net income of the contractor for purposes

"(B) The normal-tax net income of the contractor for purposes of section 122 (c) shall be an amount equal to the surtax net income;

and "((C) The net income of the contractor, for purposes of the com-putation under section 122 (c), shall be increased by the amount of interest on obligations of the United States or its instrumentalities described in section 26 (a). " '(10) The excess profits credit of the contractor shall be determined

(10) The excess profits creat of the contractor shall be determined in accordance with the following provisions: "(A) The average base period net income of the contractor shall be computed by including in excess profits net income determined under section 433 (b) of the Internal Revenue Code for any taxable year the amount of earnings (not including capital gains) deposited by the contractor in the receive funds in such year other then. by the contractor in the reserve funds in such year other than:

" (i) Required deposits of depreciation, " (ii) The amount of subsidy reimbursement determined by the Commission to be chargeable to the contractor for such

year, and "'(iii) Earnings on amounts deposited in the capital reserve fund (other than amounts transferred from the special reserve

fund (other than amounts transferred from the spectra reserve fund); "'(B) The equity capital of the contractor for purposes of sec-tion 437 (c) of the Internal Revenue Code and the total assets of the contractor for purposes of sections 435 (e) (3), 440 (b) and 442 (f) of the Internal Revenue Code shall be computed by determining, to the extent applicable, the adjusted basis of assets of the contractor in accordance with the provisions of paragraphs (3) and (5) or the provisions of any closing agreement entered into by the contractor and the Bureau of Internal Revenue applicable with respect to amounts deposited in the reserve funds prior to the first taxable year ending after July 31, 1951, and by attributing to amounts on deposit in the reserve funds the basis which would be attributed, under paragraphs (3) and (5) or under such closing agreement, to property acquired therewith. "" (11) For the purposes of this section, amounts withdrawn from the

shall be considered to represent the deposits in such funds in the order of deposit." reserve funds or expended in accordance with the purposes of such funds

SEC. 17. Section 607 (g) of such Act is amended by adding at the end thereof the

following new sentence: "If a voluntary deposit of earnings approved by the Commission under this subsection after December 31, 1950, results in an overpayment of Federal taxes for any year, interest shall not be allowed on such overpayment for any period prior to the date of approval of the deposit by the Commission.³

> EXECUTIVE OFFICE OF THE PRESIDENT, BUREAU OF THE BUDGET

July 23, 1951.

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The honorable the SECRETARY OF COMMERCE.

My DEAR MR. SECRETARY: Receipt is acknowledged of your letter of July 16, 1951, transmitting the views of the Department of Commerce and the Maritime Administration on S. 241 which is known as the long-range shipping bill, and which is entitled, "To amend the Merchant Marine Act of 1936, as amended, to further promote the development and maintenance of the American merchant marine, and for other purposes."

In accordance with instructions received at the time of presentation to the President of the report of the Treasury Department, entitled "Scope and Effect of Tax Benefits Provided the Maritime Industry," your views have been communicated to the President, and I have been authorized by him to advise you as follows:

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1. There is no objection to the transmittal to the Congress, for its consideration, of such report on S. 241 as you may deem appropriate. However, in the light of information set forth in the Treasury study and as a result of subsequent conferences thereon, it would appear desirable as a matter of tax policy to effect certain adjustments in the tax provisions of the Merchant Marine Act. Spe-cifically, the President requests that there be transmitted to the Congress, for its consideration, as proposed amendments to S. 241, language which would have the following effects: (a) Granting full tax-deferment benefits on required deposits in the capital

reserve fund.

(b) Granting deferment on the normal corporate tax for other deposits of subsidized operators, without deferment of corporate surtaxes or excess profits taxes.

(c) Permitting the construction reserve fund of nonsubsidized operators to be extended to cover reconstruction and reconditioning of vessels, and extending by 1 year the period within which such funds must be committed, without broadening the tax benefits applicable to these funds. Staff of this Bureau and of the Treasury Department would be glad to cooperate

with you in the preparation of amendments designed to accomplish these purposes. 2. With respect to the other provisions of S. 241, the President concurs in the positions taken and the recommendations made in your report. In particular, it seems wise to defer at this time, without prejudice, the extension of construction subsidies for vessels other than those to be used on essential trade routes, for the reasons set forth in your report. Similarly, it appears unnecessary for the reasons set forth in your report. To take action at this time on the accelerated depreciation provisions of section 17 and a portion of section 19 of the bill. Except as indicated above, the provisions of S. 241 are without objection and enactment of the measure, if amended in accordance with this letter, would be in

accord with the program of the President.

In view of the fact that S. 241 is now pending on the Senate calendar and early action on a companion bill may be desired by the House Committee on Merchant Marine and Fisheries, the President requests that your report, this statement of his views, and the text of suggested amendments, be transmitted to the appropriate committees at the earliest practicable time.

Sincerely yours,

(Signed) F. J. LAWTON, Director.

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Enclosure: Copy of President's letter transmitting to Congress report of the Secretary of the Treasury.

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2d Congress

1st Session

COMMITTEE PRINT

SALE OF SHIPS BY THE MARITIME COMMISSION

(1,500 Tons and Over)

INFORMATION

RELATIVE TO THE

SALE OF SHIPS BY THE MARITIME COMMISSION UNDER THE SHIP SALES ACT OF 1946 (PUBLIC LAW 321, 79TH CONGRESS, 2D SESSION) PURSUANT TO A REQUEST OF SENATOR JOHN J. WILLIAMS, OF DELAWARE, A MEMBER OF THE COMMITTEE ON INTERSTATE AND FOREIGN COMMERCE

UNITED STATES DEPARTMENT OF COMMERCE, MARITIME ADMINISTRATION χ APRIL, 1951



Printed for the use of the Senate Committee on Interstate and Foreign Commerce

UNITED STATES GOVERNMENT PRINTING OFFICE WASHINGTON : 1951 (

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1

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INTRODUCTION

The rules of the Senate charge the Committee on Interstate and Foreign Commerce with jurisdiction over all civil transportation—land, air, and sea.

Being a member of this committee and the subcommittee thereof on Maritime Matters, a number of interesting details have come to my attention. The fact that there did not exist a ledger sheet showing the construction costs, selling (disposal) price, and the purchasers of surplus vessels astounded me.

Through the complete cooperation of the committee's chairman (Hon. Ed. Johnson, Colorado) and his appreciation of factual information, there is contained herein a compilation of indisputable evidence in connection with our war-time shipbuilding and postwar disposal programs.

This information was compiled by the Maritime Administration from the official files of the old Maritime Commission.

The contents of this report reveal for the first time the immensity of our ship-disposal program, both foreign and domestic. It also reveals how little we received for a commodity of lasting value.

In the disposal of our reserve fleet, only the best ships were marketed. We are left with the obsolete Libertytype ships and the junk requisitioned under the pressure of war. Our tankers, Victorys, C-4 cargoes, and the other desirable ships are gone, many of which have been sold to foreign nations and which are beyond our power to requisition in an emergency.

It would be foolish to indiscreetly accuse the purchasers of surplus ships of defrauding the Government. Congress, in passing the Ship Sales Act of 1946 (Public Law 321, 79th Cong., 2d sess.), created a statutory formula for arriving at the price in ship sales. Later, in the Eightyfirst Congress (Public Law 591, 2d sess.), there was authorized the sale of C-4 cargo ships for Great Lakes carriage. Ships disposed of under this legislation by the old Commission and the new Administration were sold according to the dictates of Congress.

The fact that Congress may have been unwise in passing such bargain-rate legislation is a matter that we must evaluate. A legal, moral, and ethical business deal with the Government by an individual is not to be frowned upon. If Congress, in the passage of such laws, has been unwittingly wrong, then it is time for it to become more thoroughly acquainted with the facts.

To my colleagues and others interested in a documentation of ship sales (1,500 tons and over), may I respectfully refer you to the following listings which give pertinent information on each vessel disposed of.

> JOHN J. WILLIAMS, Senator, Delaware.



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LECEND: (See Sheet 15.)

SHIPS SOLD UNDER MERCHANT SHIP SALES ACT, 1946, AS AMENDED (PUBLIC LAW 321 - 79th CONGRESS) MARCH 8, 1946 to JANUARY 15, 1951 SALES TO U. S. CITIZENS FOR U. S. FLAG REGISTRY AND OPERATION

Schedule "1" Sheet 1 .

		Date of Delivery _ from	Construction Cost (Exclusive of National	Cost of National	Date of Title Transfer to	Terms of	<u>Net Sales Price</u> Adjusted Statutory Sales Price
Purchaser and Ship	Type	Shipbuilder	<u>Defense Features)</u>	<u>Defense Features</u>	Purchaser	Sale	Less Allowances
Actium Shipping Corp. HOWARD A. KELLY	EC2-S-C1	3/29/43	\$ 1,771,585	\$ 60,000	6/21/49	Mortgage	\$ 495,379.82
Mwance S. S. Corp. William H. Wilmer	EC2-S-C1	4/5/43	1,767,070	60,000	3/2/51	Ħ	471,650.50
Agvilines, Inc. BELLE OF THE WEST CARRIER DOVE CORINGA PAMPERO SOVEREIGN OF THE SEAS	C2-S-B1 C2-S-B1 C2-S-B1 C2-S-B1 C2-S-B1 C2-S-B1	7/8/44 5/9/46 6/22/45 2/28/44 2/29/44	3,155,287 3,368,070 2,813,813 3,389,113 3,662,064	127,000 None 127,000 127,000 127,000	5/29/47 9/3/47 6/6/47 10/16/47 7/10/47	Cash n n n	957,818.00 980,670.52 950,131.00 902,168.00 957,818.00
Alaska S. S. Co. TERMINAL KNOT	C1-M-AV1	9/17/45	1,994,959	36,000	7/16/48	Kortgage	692,364.38
Albatross S. S. Co. CHRISTIAN BERGH WILLIAM H. CARRUTH	EC2-S-C1 Z-ET1-S-C3	10/16/44 11/22/43	1,732,441 1,783,581	60,000 60,000	6/24/47 7/23/48	Mortgage Cash	550,311.33 420,849.50
Alcoa S. S. Co. SEA NYADH PRENTISS TOBRANCE	C2-S-AJ1 C2-S-AJ3 C2-S-AJ3	4/18/44 1/12/45 6/20/44	2,173,608 3,295,814 2,220,725	55,000 127,000 55,000	12/6/46 10/15/47 9/15/47	Cash n n	957,818.00 957,818.00 957,818.00
Alliance S. S. Corp. JOHN HOWLAND	EC2-SC1	3/31/43	1,770,126	60,000	(c)	Mortgage	544,506.00
American Eastern Corp. GADSEN QUEENSTOWN HEIGHTS	C1-M-AV1 T2-SE-▲1	9/8/44 6/20/43	2,669,719 3,729,108	36,000 60,000	8/16/46 1/29/48	Mortgage Cash	693,862.00 1,470,730.48
American Export Lines, Inc. ADAIR QUEENS SHELEY DUTCHESS DAUPHIN HONDURAS VICTORY TERRE HAUTE VICTORY	C3-S-A3 C3-S-A3 C3-S-A3 C3-S-A3 C3-S-A3 VC2-S-AP3 VC2-S-AP3	7/15/44 12/16/44 1/20/45 11/4/44 9/23/44 8/26/44 3/10/45	3,054,273 3,146,293 3,146,293 3,146,293 3,146,293 3,146,293 3,592,511 2,525,249	2,125,000(a) 2,007,850(a) 2,007,850(a) 2,007,850(a) 2,007,850(a) 60,000 60,000	5/23/47 6/22/48 11/4/48 9/22/48 6/22/48 1/23/48 11/25/47	Cash n n n n n	1,100,387.00 252,587.00 1,100,387.00 1,100,387.00 151,387.00 1,005,431.00 1,005,431.00
American Foreign S. S. Corp. WILLIAN LIBEEY EDWARD L. LOGAN BOEERT WATCHORN NATHAN CLIFFORD	EC2 -S-C1 EC2 -S-C1 EC2-S-C1 EC2-S-C1	9/13/44 10/10/44 7/8/44 3/3/43	1,624,223 1,583,977 1,588,268 1,785,273	60,000 60,000 60,000 60,000	7/14/47 5/19/47 5/26/47 5/26/47	Mortgage # #	527,293.45 544,506.00 544,506.00 544,506.00
American Hawaiian S. S. Co. MINGO SEAM RODA SEAM A DRIAN VICTORY MOUNT DAVIS MOUNT GREYLOCK MOUNT RITINEY MOUNT ROGERS WILLIS VICKERY	EC2-S-AW1 EC2-S-AW1 VC2-S-AP3 C4-S-A4 C4-S-A4 C4-S-A4 C4-S-A4 C4-S-A4	9/24/45 10/13/45 3/3/45 4/16/46 3/7/46 2/21/46 4/5/46 3/27/46	1,955,818 2,034,230 2,532,537 7,396,040 7,295,645 8,294,951 7,461,264 7,520,875	60,000 60,000 None None None None	9/13/46 9/13/46 1/25/51 (e) 1/25/51 2/9/51 2/13/51 1/31/51	Kortgage n n n n n n	544,506.00 544,506.00 1,005,431.00 1,547,338.00 1,547,338.00 1,547,338.00 1,547,338.00 1,547,338.00
American Mail Line OCEAN MAIL SEA TARPON SEA SATYR SEA ADDER ALFINE GOSHEN GRAFTON	C2-SU (M) C3-S-A2 C3-S-A2 C3-S-A2 C3-S-A2 C3-S-A2 C3-S-A2 C3-S-A2	10/16/41 6/8/45 11/30/45 5/15/45 9/30/43 12/13/44 12/31/44	2,559,602 3,658,876 3,721,771 3,396,835 3,492,297 4,258,746 4,022,782	None 125,000 None 125,000 75,400 972,548(a) 972,548(a)	5/5/48 7/7/47 7/28/47 6/26/47 2/27/47 6/16/47 9/11/47	Mortgage H H H H H H	951,577.00 1,280,730.00 1,280,730.00 1,280,730.00 1,280,730.00 1,280,730.00 1,280,730.00
American Marine Corporation BATTLE ROCK CAMP NAMANU STONY POINT	T2-SE-A1 T2-SE-A1 T2-SE-A1	3/30/44 5/26/44 4/18/43	3,210,851 2,819,618 4,065,683	60,000 80,000 60,000	3/29/48 3/26/48 4/14/48	Gash "	1,577,993.86 1,578,284.50 1,482,202.00
American Overseas Tanker Corporation ANTELOPE HILLS KETTLEMAN HILLS MEACHAM	T2-SE-A1 T2-SE-A1 T2-SE-A1	10/14/44 9/6/44 1/23/44	3,256,456 3,603,195 3,272,240	150,000 150,000 60,000	1/12/49 4/29/48 5/10/48	Mortgage Cash "	1,475,375.13 1,430,097.77 1,489,883.38
American Pacific Steamship Company MILAN R. STEFANIK LOOKOT MOUNTAIN COJULLE HENRY VILLARD HOWARD T. RICKETTS KING S. WOOLSEY	EC2-S-C1 T2-SE-A1 T2-SE-A1 EC2-S-C1 EC2-S-C1 EC2-S-C1	10/14/44 11/27/43 12/30/43 9/25/42 7/30/43 12/29/42	1,657,948 2,745,910 3,272,522 1,670,276 1,552,729 1,720,565	60,000 118,119 60,000 60,000 60,000 60,000	6/27/47 1/23/48 3/9/48 2/16/51 2/23/51 2/23/51	Kortgage " Cash Mortgage " "	549,856.26 1,505,511.79 1,493,777.25 519,257.84 484,777.00 538,556.00
American President Lines, Ltd. BOLIVAR CALLANAY CLAY SKIDMORE VICTORY	C3-S-A2 C3-S-A2 C3-S-A2 VC2-S-AP3	3/15/43 2/24/43 6/29/43 6/18/45	3,784,919 3,756,272 3,633,255 2,477,377	71,257 71,257 54,347 60,000	10/23/48 10/23/48 10/23/48 1/30/48	Mortgage n n n	265,833.00 287,794.00 289,412.00 1,003,445.50

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Purchaser and Ship	<u>.</u>	Date of Delivery from Shipbuilder	Censtruction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title Transfor to Purchaser	Torns of Salo	Schoduls "1" Sbeet 2 Het Sales Frice Adjusted Statutery Sales Frice Less Allowance
American President Lines, Itd Continued IRAQ VICTORY JACKSON VICTORY RUTLAND VICTORY DARRHOUTH VICTORY WILLAMETTE VICTORY	VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3	8/8/44 10 /15/45 5/29/44 3/17/45 4/25/45	 3,614,428 2,717,955 2,784,544 2,516,927 2,515,910 	\$ 60,000 60,000 60,000 60,000 60,000 60,000	2/13/48 3/10/48 2/7/48 2/14/51 1/19/51	Mortgage n n n	\$ 1,003,831.00 1,001,759.00 1,000,950.50 1,001,156.00 997,541.00
American Republics Corporation BAIDWIN HILLS EL CANEY	T2-SE-Al T2-SE-Al	12/10/ևկ 7/31/սկ	3,132,554 3,325,139	150,000 53,000	5/4/48 4/30/48	Cash 7	1,579,650.06 1,568,098.85
American South African Lines, Inc. DELTAROENTINO DEL BRASIL ANN MCKIM GAUNTLET GOLDEN RACER	C3(P&C)(S) C3(F&C)(S) C2-S-B1 C2-S-B1 C2-S-B1	11/8/40 5/31/40 1/31/44 1/13/44 2/23/45	3,163,146 3,129,120 3,604,543 3,495,908 2,900,510	None None 127,000 127,000 127,000	12/22/48 12/22/48 3/26/47 5/2/47 2/10/47	Mortgage " " " "	17,000.00 17,000.00 957,818.00 957,818.00 957,818.00
American Steamship Company JELLICO SEAM POCAHONTAS SEAM	EC2-S-AV:1 EC2-S-AVI	10/10/45 6/30/45	2,047,429 1,974,196	None None	10/31/46 10/8/46	Cash "	605,212.05 605,212.05
American Trading & Production Corporation CARNIFAX FERRY PORT REPUBLIC BUENA VISTA HILLS MARNE	T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1	1/9/45 1/29/45 11/6/44 2/23/45	2,463,871 2,476.146 3,190,042 2,524,962	180,000 180,000 150,000 180,000	10/20/47 12/13/47 12/10/48 1/23/47		1,741,495.85 1,658,253.84 1,441,409.75 1,827,416.50
American Trans-Ocean Navigation Corporation EDWIN L. DRAKE THOMAS F. CUNNINGHAM	ec2-s-c1 Z-et1-s-c3	8/10/43 12/3/43	1,692,287 2,031,319	60,000 60,000	5/5/47 7/9/48	Mortgage Cash	544 , 506.00 258 , 392.4 0
American Viking Corporation DOMINOUEZ HILLS SKULL BAR	T2-SE-A1 T2-SE-A1	5/7/45 12/31/43	2,833,357 3,686,352	150,000 50,000	7/26/48 3/16/48	Mortgage "	1,55 5,700.29 1,478 ,089.1 6
American Union Transport, Inc. MACK ERUTON BRYAN	EC2-S-C1	1/18/45	1,658,635	60,000	2/21/51	Mortgage	495,862.00
Amherst Steamship Corporation JOSE MARTI Amerocean Steamship Corporation	EC2-S-Cl	7/29/43	1,694,282	60,000	2/16/51	Mortgage	482,924.00
RENALD FERNALD Anchor Oil Company	EC2-S-C1	2/կ/նկ	1,746,698	6 0,0 00	(c)	Mortgage	452 , 390.00
TORRANCE HILLS	T2-SE-Al EC2-S-Cl	4/12/45	2,898,216	150,000	6/18/48		1,673,225.96
JOHN W. POWELL Are Steamship Corporation LEONARDO L. ROMERO	EC2-S-CI	8/6/43 2/16/45	1,690,689 1,524,069	60,000 60,000	3/30/51	Mortgage Mortgage	437,052.84 501.724.00
Arrow Feed & Oil Company, Inc. JOHN W. GARRETT	BC2-S-C1	8/27/43	1,643,584	60,000	2/1 3 /51	Mortgage	կկկ,606.00
Arrow Steamship Company JOSEFH P. BRADLEY MORTS SIGMAN HENRY GILBERT COSTIN GEORGE R. HOLMES	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	և/27/և3 2/19/ևև 3/23/և3 7/2և/ևև	1,740,100 1,565,443 1,777,610 1,587,886	60,000 60,000 60,000 60,000	և/29/49 4/29/47 2/12/51 1/31/51	Mortgag e " "	540,801,00 544,506.00 520,500.00 481,579.00
Astra Steamship Corporation HAROLD T. ANDREWS	EC2-S-C1	2/19/ш	2,064,240	60,000	6/14/49	Mortgage	489,007.20
Atlantic Marine Transport Corporation PATRICK B. WHALEN	EC2-S-C1	3/30/45	1,756,787	60,000	7/19/49	Mortgage	526 , 594.50
Atlantic Ocean Transport Corporation MARY FICKERSGILL MESA VICTORY NIAGARA VICTORY	EC2-S-C1 VC2-S-AP2 VC2-S-AP2	7/11/44 10/5/45 6/15/45	1,572,587 2,200,049 2,364,166	60,000 None 60,000	8/21/47 1/29/51 3/19/51	Mortgage "	539,929.78 873,657.00 876,557.00
Atlantic Refining Company FORT CASPAR HONEY HILL	T2-3E-A1 T2-SE-A1	6/28/45 7/23/45	2,427,173 2,429,401	180,000 180,000	10/4/46 10/7/46	Cash "	1,896,132.84 1,902,936.03
Barber Asphalt Corporation FORT MERCER NEW MARKET	T2-SE-A1 T2-SE-A1	10/31/45 2/20/45	2,704,942 2,439,672	103,000 180,000	8/26/46 8/29/46	Mortgage "	1,943,496.91 1,867,030.23
Bernuth, Lemboke Company, Inc. ALBERT G. BROWN CATHAM FULLERTON HILLS	2-et1-s-c3 t2-se-a1 t2-se-a1	11/30/43 6/3 \/4 4 5/22/45	1,976,483 2,477,612 2,792,295	60,000 180,000 150,000	2/6/48 3/3/48 3/12/48	Cash "	511,550.00 1,312,165.78 1,646,548.03
Black Diamond Steamship Corporation MIDLAND VICTORY	VC2-S-AP3	7/11/45	2,560,900	60,000	6/ 29/ 48	Mortgage	999,194.00

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Schedule "1"
Sheet 3
Net Sales Price

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					Date of		Schedule "1" Sheet 3
	•	Date of Delivery from	Construction Cost (Exclusive of National	Cost of National	Title Transfer to	Terms	<u>Net Sales Price</u> Adjusted Statutory Sales Price
Purchaser and Ship	Type	<u>Shipbuilder</u>	Defense Features)	Defense Features	Purchaser	Sale_	Less Allowances
Blidberg Rothshild Company, Inc. U.S.O.	EC2-S-C1	10/30/43	\$ 1,697,584	\$ 60,000	3/20/47	Mortgage	\$ 544,506.00
ANDREW W. FRESTON	EC2-S-C1	6/23/44	1,594,545	60,000	3/6/51	Ĩ	444,995.00
Bloomfield Steenship Co.							
- ARCHER ARGONAUT	C2 – S – B1 C2 – S – B1	3/31/44 5/27/44	3,383,106 3,242,81 7	127,000 127,000	2/4/47 6/12/47	Mortgage	957,818.00 957,818.00
MANDARIN	C2-S-B1	5/20/44	3,175,580.	127,000	4/8/47		957,818.00
FRANK E. SPENCER Edward L. Grant	EC2-S-C1 EC2-S-C1	1/29/45 6/25/43	1,710,938 1,714,792	60,000 60,000	4/3/51 (c)		461,757.00 5 44,506.00
LLOYD S. CARLSON DEVIL'S LAKE VICTORY	EC2 -S -C1 VC2 -S -AP2	1/23/45 1/13/45	1,538,651 2,589,936	60,000 60,000	3/28/51 (c)		473,962.50 756,699.00
ST. JOHNS VICTORY	VC2 -S -AP2	5/30/45	2,420,300	60,000	(c)		879,157.00
SPARTANBURG VICTORY LEGION VICTORY	VC2 - S - AP2 VC2 - S - AP2	9/17/45 9/30/44	2,424,166 3,097,196	None 60,000	2/23/51 4/3/51		85 4,236.16 871,982.00
FISK VICTORY	VC2-S-AP2	5/19/45	2,322,772	60,000	3/29/51	W	873,482.00
Boise-Griffin Agencies Corp.	P02 9 01	12/10/44	1 669 719	60,000	2/0/52		512,276.00
HAROLD D. WHITEHEAD	EC2-3-C1	12/16/44	1,552,718	60,000	2/9/51	-	016,610.UU
Broma à Root, Inc. IF-892	YF Barge	7/10/45	209,300	140,700	7/29/47	Cash	73,255.00
yf-893 Yf-898	YF Barge YF Barge	8/15/ 45 12/10/45	209,300 209,300	140,700 140,700	1/13/48 1/16/48		73,255.00 73,255.00
Bulk Carriers Corporation			•				
MOAH BROWN	BC2-S-C1	6/28/44	1,906,195	60,000	10/8/47	Mortgage	528,871.00
Ball, A. H. Steenship GOLDEN PLEECE	C2-S-AJ1	5/6/44	2,202,132	55,000	3/8/47	Cash	957,818.00
SWREPSTAKES Duplin	C2_S_AJ1 C2_S_AJ3	3/7/44 10/30/44	2,304,261 1,953,606	55,000	3/26/47 6/23/47		957,818.00
WHEAT LAND	C2-S-AJ3	10/6/44	1,998,006	55,000 55,000	4/3/47	•	957,818.00 957,818.00
Woodford Chilton Seam	C2 - S - A J3 EC2 - S - A W1	10/19/44 8/17/45	1,991,202 1,975,783	55,000 None	12/12/47 8/16/46		957,818.00 606,997.08
FREEPORT SEAM	EC2-S-AW1	9/29/45	2,049,282	None	9/3/46		609,325.90
Powellton Skam Ben F. Dixon	EC2 - S - AW1 EC2 - S - C1	7/9/45 9/29/43	1,953,746 1,637,129	None 60,000	9/11/46 5/7/47	*	600,965.04 544,506.00
RICHARD BASSETT	BC2-S-C1	6/13/42	1,768,533	60,000	3/26/47		544,506.00
THADDEUS KOSICUSZKO TRISTAN DALTON	EC2-3-C1 EC2-3-C1	12/15/42 9/28/42	1,777,602 1,784,014	60,000 60,000	4/9/47 4/15/47	4 11	544,506.00 544,506.00
WILLIAM RAWLE	BC2-S-C1	8/29/42 2/10/44	1,791,542	60,000	3/31/47		544,506.00
MORRIS HILLQUIT HENRY L. BENNING	EC2 -3 -C1 EC2 -3 -C1	3/9/43	1,565,452 1,783,609	60,000 60,000	(0) 3/14/51	n	544,506.00 425,785.00
California Oil Co.		10/2/15	F 00 F 001				1 050 050 41
FORT MINS Rock Landing	T2-SE-Al T2-SE-Al	10/1/45 10/24/45	3,093,661 3,120,057	None None	5/24/47 9/23/47	Mortgage	1,859,938.41 1,792,524.36
Kettle Creek	T2-SE-A1	7/31/44	2,511,977	180,000	\$/3/47	*	1,749,900.53
Calmar Steamship Corp. ALEXANDER V. FRASER	EC2-S-C1	8/31/44	1,621,890	60,000	12/19/46	Cash	559,343.83
FREDERICK H. BAST JER	EC2-3-C1	8/30/44	1,623,223	60,000	1/17/47		556,543.19
GEORGE N. VERITY Joseph B. Eastman	EC2-S-C1 EC2-S-C1	9/29/44 7/15/44	1,629,846 1,575,928	60,000 60,000	4/10/47 4/2/47		555,326.64 546,213.70
SAMUEL P. B. MORSE VINCENT HARRINGTON	EC2-S-C1 EC2-S-C1	6/10/44 7/31/44	1,570,713	60,000	4/10/47		544,506.00
WALTER KIDDE	BC2-S-C1	7/22/44	1,610,213 1,588,207	60,000 60,000	12/2/46 12/5/46	•	559,9 56.5 8 557,330.55
WILLIAM S. BAER	EC2-S-C1	7/8/44	1,567,646	60,000	12/5/46	•	556,105.07
Capehorn Steamship Corp. ROY K. JOHNSON	EC2-S-C1	2/28/45	1,665,607	60,000	8/9/51	Cash	467.046.00
JUDAH TOURO	Z-ET1-S-C3	12/31/43	1,975,696	60,000	(a)		\$93,450.00
Carras, J. M. Company, Inc. JAMES ISLAND	T2-SE-A1	5/16/44	2,609,778	179,000	11/10/47	Mortgage	1,652,846.71
WASHI TA	T2-SE-AL	12/31/43	3,933,184	50,000	8/22/48	Cash	1,422,957.77
Central Gulf S/S Corp. HORATIO ALLEN	BC2-S-C1	2/26/44	1,656,550	6 0,000	6/6/47	Manhara	544.506.00
OUACHITA VICTORY	VC2-S-AP2	5/31/45	2,401,078	60,000 60,000	6/23/47	Mortgage	857,500.00
COOPER UNION VICTORY	VC2 -S -AP2	5/12/45	2,414,498	60,000	1/15/51		875,852.00
Cities Service Oil Company ABIQUA	T2-SE-A1	10/31/43	3,737,711	50,000	9/21/46	Cash	1,713,364.23
ROYAL OAK	T2-SE-A1	4/24/45	2,418,481	180,000	11/26/47	Mortgage	1,723,658.46
BENT'S FORT HRADFORD ISLAND	T2 -SE-A 1 T2 - SE-A1	11/21/45 4/26/45	3 ,155,399. 2,895,615.	80,000 112,000	1/9/48 1/9/48		1,770,341.08 1,741,016.08
FORT HOSKINS Government Camp	T2-SE-A1 T2-SE-A1	10/4/45 7/10/45	2,715,164.	112,000	12/12/47	*	1,778,645.44
SALEM MARITIME	T2-SE-A1	4/12/45	2,850,778 2,914,922	112,000 112,000	12/12/47 1/9/47		1,739,888.41 1,687,464.61
Cantigny Logan's fort	T2-SE-A1 T2-SE-A1	3/26/45 4/11/45	2,520,709 2,384,481	180,000 180,000	5/9/47 8/22/47	*	1,807,181.75 1,738,466.44
COUNCIL GROVE	T2-SE-A1	6/12/45	3,118,387	108,000	9/20/46	Cash	1,895,152.18
Lowe Jack Paoli	T2-SE-A1 T2-SE-A1	10/31/44 11/11/44	2,496,081 2,472,954	180,000 180,000	9/26/46 1/14/47		1,825,048.25 1,797,871.70
CHIWAWA	T3-S-A1	12/24/42	2,610,375	553,726	2/1/47		1,485,015.00
Cleveland-Cliffs Steamship Co. NOTRE DAME VICTORY	VC2 -S -AP3	5/15/45	2,488,863	60,000	12/21/50	Cash	1,004,681.00
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							Schedule I.
,		Date of Delivery from	Construction Cost (Exclusive of National	Cost of National	Date of Title Transfer to Purchaser	Terms of	Net Sales Price Adjusted Statutory Sales Price Less Allowances
Purchaser and Ship	Type	Shipbuilder	Defense Features)	Defense Features	Purchaser	Sale	Less Allowandes
Clifton Steamship Corp. CLIDE AUSTIN DURAING	EC2-8-C1	12/22/44	\$ 1,548,124	\$ 60,000	3/20/51	Nortenge	\$ \$37,686.00
Coastal 011 Company RIVER RAISIN	T2 -8E-A 1	6/27/43	3,708,396	60,000	4/13/48	•	1,40 1,811.70
Const Transportation Company, Inc. 17 1058 17 1073 17 1075 17 1075 17 1077 17 1078	YF Barge YF Barge YF Barge YF Barge YF Barge YF Barge	8/21/45 7/21/45 8/1/45 8/1/45 8/9/45 8/9/45	209, 300 209, 300 209, 300 209, 300 209, 300 209, 300	140,700 140,700 140,700 140,700 140,700 140,700	12/11/46 12/4/46 12/4/46 12/4/46 12/4/46 12/4/46 12/4/46		75,226,60 74,927,68 75,061,13 75,061,15 75,158,21 75,158,21
Coastwise Bulk Carriers HORACE SEE HARVEY W. WILEY	Z -ET1 - S -C3 Z - ET1 -S - C3	10/27/43 10/31/43	1,842,468 1,761,130	60,000 60,000	2/13/48 3/11/48	n n	529,7 64.00 432,342.18
Coastwise Lide James Lice Joel Chandler Harris	EC2-S-C1 EC2-S-C1	8/29/43 9/12/42	1,657,946 1,942,128	60,000 60,000	8/13/49 8/26/49	11 11	541,191.80 541,369.58
Colonial Mavigation Co. FUEBLO	T2-SE-A1	5/24/43	2,797,781	94,904	1/14/48		1,457,893.00
Colonial Steamship Corp. WILLIAM W. SEATON BERNARD L. RODMAN WILLIAM WINTER	EC2-S-C1 EC2-S-C1 2-ET1-S-C3	1/12/45 2/13/45 11/23/43	1,655,535 1,528,568 1,731,165	60,000 60,000 60,000	2/26/51 3/26/51 (c)	Cash "	508,30 5.00 431,671.84 363,207.00
Continental Steamship Co. ELACK RIVER	T2-SE-Al	10/30/45	3,296,742	None	6/17/47	"	1,861,326.56
Coral Steamship Corp. ORA ELLIS	2-EC2-8-C5	10/16/45	1,774,674	60,000	8/8/47	Mortgage	581,139 .9 4
Cosmopolitan Shipping Company, Inc. DONALD W. BAIN	EC2-S-C1	6/17/44	1,728,683	60,000	1/31/47	"	548,752.19
Cuba Distilling Co. CARLETON KILIS MORTON FRINCE	Z-ET1-S-C3 Z-ET1-S-C3	10/29/43 10/31/43	1,779,678 1,765,147	60,000 60,000	10/16/47 10/16/47	Cash "	499,703.00 519 ,561.6 4
Delong Engineering & Construction Co. YF 618 YF 719 YF 897 YF 730	YF Barge YF Barge YF Barge YF Barge	3/7/45 12/22/44 7/14/45 9/20/44	209,300 209,300 209,300 209,300	140,700 140,700 140,700 140,700	5/27/47 5/27/47 5/29/47 5/29/47	11 11 11	73,255.00 73,255.00 73,255.00 73,255.00
Dianex Corporation JOSE PEDRO VARELA	EC2-S-C1	5/31/44	1,449,416	60,000	8/11/49	Mortgage	506 ,698.00
Dichman, Wright & Pugh, Inc. WILLIAM H. KENDRICK	EC2-S-C1	12/12/44	1,691,071	60,000	5/16/47		544,506.00
Dorac Shipping Corp. JOHN P. ALICFLD	Z-ET1-S-C3	11/8/43	1,742,085	60,000	1/5/51	-	466,559.00
Dorian Steamship Corp. WILLIAM G. LEE	EC2-S-C1	6/30/44	1,937,778	60,000	5/27/49	"	510,261.00
Dover Steamship Company, Inc. EDWARD P. RIPLEY	EC2-S-C1	6/6/44	1,464,990.0	60,000	5/20/49	n	511,569.50
Drytrans, Incorporated CECIL N. BEAN BJARNE A. LIA IAURA BRIDCMAN	EC2-S-C1 EC2-S-C1 EC2-S-C1	4/10/44 12/14/44 11/13/44	1,690,506 1,553,264 1,605,320	60,000 60,000 60,000	3/4/49 6/17/49 1/17/51	n n 1	532,886.20 504,107.00 529,283.00
Eagle Ocean Transportation ALFRED F. SMITH	EC2-S-C1	1/29/45	1,664,978	60,000	7/25/49	-	51 4,545.6 0
Early Walter, Inc. NATHANIEL B. PALMER VENTURA HILLS	ec2 -8-C1 T2 -SE-A1	11/23/45 2/25/45	1,740,424 2,908,263	60,000 150,000	6/2/48 5/25/48	" Cash	427,931.00 1,673,826.24
Eastern Gas & Fuel Associates BECKLEY SEAM IMBOREN SEAM JENELL STAM PITTSBURGE SEAM JACGER SEAM SEVELL STAM STREATOR SEAM SEVANEE SEAM BEVANEE SEAM East Harbor Trading Corp.	EC2-S-AW1 EC2-S-AW1 EC2-S-AW1 EC2-S-AW1 EC2-S-AW1 EC2-S-AW1 EC2-S-AW1 EC2-S-AW1	7/18/45 8/25/45 5/24/45 9/12/45 3/12/45 6/16/45 8/31/45 4/27/45	1,943,419 1,998,195 2,047,429 2,013,464 2,666,950 3,227,155 1,940,453 2,269,016	None None None None None None None	8/30/46 8/30/46 8/30/46 9/6/46 9/6/46 4/4/47 9/6/46	Mortgage " " " "	602,882.27 606,342.11 597,565.13 608,187.96 589,941.66 599,187.55 588,125.00 594,372.00
GEORGE SHARSWOOD FREDERICK W. WOOD HORACE H. HARVEY	EC2-S-C1 EC2-S-C1 Z-ET1-S-C3	3/6/43 8/23/43 12/20/43	1,784,936 1,620,163 2,016,180	60,000 60,000 60,000	7/2/47 8/27/47 4/21/48	n n	544,506.00 535,098.76 460,680.75

Schedule "1".

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•.					Date of		Schedule "1" Sheet 5
		Date of Delivery from	Construction Cost (Exclusive of National Defense Features)	Cost of National	Title Transfer to Purchaser	Terms of Sele	<u>Net Seles Price</u> Adjusted Statutory Seles Price Less Allowences
Purchaser and Ship	Type	Shipbuilder	Delense Lestines)	Defense Features	<u>Purchappr</u>	2010	LEGO ALLYNNING
Bastern Seennys Corp. LOUIS MARSHALL PHILIP F. THOMAS	BC2-S-C1 BC2-S-C1	7/30/43 9/16/43	\$ 1,688,410 1,641,889	\$ 60,000 60,000	3/3/51 3/20/51	Nortgage S	\$ 497,511.00 450,871.00
Eastport Steenship Corp. OPIE HEAD	2-ET1-9-C-3	12/31/43	1,927,312	60,000	4/13/48	•	430,740.00
Misca Steanship Corp. WILFRED R. RELLEVUE DAVID RITTERHOUSE	EC2-5-Cl. 2-ET1-5-0-3	3/15/45 11/20/43	1,620,308 1,737,929	60,000 60,000	6/5/47 5/25/48	:	566,421.24 460,539.00
Niam Shipping Corp. EDWARD G. JAHEMAX	BC2-S-C1	9/26/44	1,599,246	60,000	2/16/51	•	481,714.44
Broolsion Steamship Corp. GEORGE CLIDERT PERSIES	BC2-5-Cl	4/28/44	1,435,312	60,000	2/20/51	•	515,105.92
Fall River Havigstion Co. GALES L. STORE	102-8-01	9/15/44	1,592,662.	60,000	8/18/47	•	544,506.00
Pederal Motorship Corporation PAUL TULANE	2-811-5-C-3	12/17/43	2,009,028	60,000	5/3/48	Ceath	418,202.60
First Mational Oil Corp. REGINALD A. FESSEDEN	2-171-9-C-3	10/20/43	2,133,005	60,000	5/4/48		468,117.50
Firth Steenship Corp. LAURENCE J. GALLACHER	BC2-5-C1	5/4/45	1,707,084	60,000	(c)	Nortgage	438,820.00
Vlanigan, Loveland, Inc. ANDEW MARSCHAIX JOEN STAGG PEQGOT HILL	2-871-8-0-3 2-871-8-0-3 72-88-41		2,239,774 2,242,986 3,839,892	60,000 60,000 60,000	4/5/48 3/25/48 4/2/48	Cesh s n	390,701,12 466,799,00 1,365,241.33
Forden Trading Corp. SAMFORD B. DOLE J. C. W. ERCHAM MIDWAY HILS SWEATWATER	2-ET1-S-C-3 2-ET1-S-C-3 T2-SE-A1 T2-SE-A1		1,728,502 2,022,517 2,974,928 3,996,720	60,000 60,000 150,000 50,000	4/9/48 3/26/48 5/18/48 4/16/48		449,312.00 403,865.00 1,638,237.12 1,508,976.14
General Freighting & Brokerage Corp. GELTLES A. MCCUE	12-58-A1 BC2-S-C1	10/11/44	1,653,142	60,000	7/17/47	Nortgage	547,816.53
General Steamship Corp.	BC2-S-C1	10/18/44	1,588,543	60,000	2/14/51		501,266.00
Clobal Nevigation Co., Inc. JAMES H. LAWE	B02-5-01	11/6/43	1,339,286	60,000	5/20/49		536,456.00
Clobel Tremp, Inc. WILLIAM GLACKENS	BC2-S-C1	1/19/44	1,581,087	60,000	1/31/51		533, 371.00
Grass Line, Inc.					a /aa // m		
WHITE FALCON ALDEN BESSE	02 -5-11 02-5-11	1/21/11 2/29/11	2,218,124 2,320,791	55,000 55,000	1/29/47 12/20/46		957,818.00 957,818.00
STORM KING Albowi	C2-S-AJ1 C2-S-E1	12/3/43 9/26/42	3,407,504 3,065,537	55,000 61,713	9/3/47 3/6/47	Cash Mortgage	957,818.00 957,818.00
NORSHAAN Silver star	02-5-B1 02-5-B1	1/14/43 8/29/42	3,116,379 3,060,156	83,281 61,713	2/28/47 3/7/47		957,818.00 957,818.00
Greenwave Steamship Corp. WILLIAM V. McKEB	BC-2-S-Cl	1/31/45	1,684,071	60,000	3/27/51	Cash	477,688.00
Gulf Oil Corp.		20/00/00	0.100.011	140.000			
BUSHY RUN DREWEY'S BLUFF	T2-S D-A 1 T2-S D-A 1	12/30/44 9/23/44	2,483,344 2,455,065	180,000 180,000	11/22/46 6/30/47		1,827,551.35 1,736,545.68
Port Mifflin Port Schuyler	72 -52- Al 72 -52- Al	11/26/45 3/11/44	2,721,873 2,775,427	103,000 131,655	10/25/46 5/19/47		1,934,058.44
PORT WILLIAM	T2-SE-A1	9/29/44	2,762,895 3,093,136	82,000	4/19/48 11/25/47		1,683,105.57 1,419,280 .1 5
GOEDIEN HILL GREAT MEADOWS	72-55-Al 72-55-Al	3/23/45 6/24/43	3,093,136 2,715,681	53,000 124,552	11/25/47	, .	1,691,573.86 1,503,011.37
MUSGROVES MILLS	12-SE-A1	5/23/44	2,507,313 3,284,757	180,000	11/25/47 5/10/47		1,505,352.00
NEHALEN Raton pass	72-SE-Al 72-SE-Al	5/23/44 2/2/44 7/30/45 5/15/45 2/28/45	2.870.182	60,000 108,000	5/10/48 1/15/48		1,326,719 . 26 1,764, 8 94.37
BORBURY HILL	72-SE-A1	5/15/45	2.383.566	180.000	11/19/44 1/24/47 6/5/47	; •	1,869,923.89 1,828,388,86
SCHRE SPRING HILL	72-55-A1 72-55-A1	2/28/45 12/12/11	2,445,965 2,451,349	180,000 180,000	5/5/LT		1,828,388.86 1,767,920.88
TEKAS CITI Vicksburg	T2-6B-A1	12/12/14 1/19/45	3.015.934	53,000	2/6/18		1.719.126.92
WARDO SHAMP MESHANIG	T2 -SE-A1 T2 -SE-A1 T3 -S-A1	11/30/43 7/18/44 2/20/43	2,715,057 3,418,968 2,610,375	118,119 50,000 553,726	2/3/48 2/3/48 11/21/46		1,512,153.10 1,605,139.73 1,489,130.30
0. W. Skinner EDWORD MALLER	BC2-5-C1	11/30/44	1,410,350	60,000	1/30/51	•	529,556.00
Ness, Incorporated	7 1 00 0 0 0	0/00/10	0.050.000	40 000	n had 1	NF	
PAUL DUMBAR GRARLOTTE P. GILMAN	2-511-6-0-3 2-511-6-0-3 2-511-6-0-3	11/12/43	2,253,9 59 1,733,227 1,770,285	60,000 60,000 60,000	5/26/48 3/6/51 3/6/51	Nortgage H	458,272.00 426,540.00 355,715.00

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Schedule "1"

		Date of Delivery from	Construction Cost (Exclusive of National	Cost of National	Date of Title Transfer to	Terms of	Net Seles Price Adjusted Statutory Sales Price
Purchaser and Ship	Type	Shipbuilder	Defense Features)	Defense Features	Purchaser	Sele	Less Allowances
Hilloome S.S. Co. CORNELL	T3-S-A1	2/27/43	\$ 2,761,962	\$ 159,000	5/19/47	Mortgage	\$ 1,485,015.00
Independent Tankship, Inc. BIRCH COULLE CROWN POINT	T2-SE-A1 T2-SE-A1	3/31/43 9/30/43	4,512,401 2,700,877	35,000 118,119	1/20/48 2/20/48	Cash	1,472,595.68
FORT FETTERMAN LITTLE BIG HORN	12-55-A1 12-55-A1	1/15/44 6/18/43	4,005,226 4,024,895	52,000 50,000	1/13/48 6/10/48	•	1,460,853.78 1,592,265.33
PINE RIDGE	12-SE-A1	8/30/43	3,758,085	50,000	1/30/48		1,358,875.00 1,497,228.65
PONDER RIVER Quenado lake Red ganyon	T2-SE-A1 T2-SE-A1 T2-SE-A1	9/9/43 9/20/43 10/12/43	3,885,001 3,904,845 3,938,542	50,000 50,000 50,000	2/11/48 2/11/48 1/30/48		1,507,095.53 1,515,470.21 1,573,0 96.87
Inter-Continental S.S. Corp. CTRUS K. HOLLIDAY	2-ET1-S- C3	11/29/43	1,744,110	60,000	5/4/48	•	416,445.75
Isbrandtsen Company, Inc. CAPE DOMINGO	C1B-S	2/9/44	2 750 201	364,000	1/2/10	M	
CAPE ORANGE	C1B-S	3/6/44	2,759,301 2,730,375	164,300 164,300	4/3/47 1/17/47	Mortgage	912 ,859.00 912 ,859.0 0
CAPE KUMUKAKI Southampton	C1B-S C2-S-AJ1	3/18/44 9/16/44	2,652,0 88 2,402,492	164,300 850,000(a)	4/25/47 8/15/47		912,859.00
FLYING ARROW FLYING CLOUD	C2-S-B1 C2-S-B1	2/28/45	2,951,321	127,000	2/11/47		957 ,818.00 957 ,818.00
PETERSBURG VICTORY	VC2-S-AP2	12/30/44 10/3/45	3,118,773 2,176,847	127,000 None	12/20/46 5/12/48		957,818.00
VILLANOVA VICTORY Bates Victory	VC2-S-AP2 VC2-S-AP2	5/19/45 5/26/45	1,181,083 2,388,997	60,000	10/7/49		873,482.00 861,551.50
CALVIN VICTORY	VC2-S-AP2 VC2-S-AP2	5/20/45 4/28/45	2, 388, 997 2,419, 988	60,000 60,000	12/18/50 11/24/50		769,002.00 875,157.00
Isthmian Steanship Company BARNSTARLE	03 -5-1 2	10/30/43	3,476,358.	75,400	4/18/47	Cash	
CECIL HAMBLEN	C3-S-12	2/26/44	3,318,016	73,955	8/7/47	*	1,280,730.00 1,280,730.00
HANSFORD	03 -8-1 2 03 -8-1 2	6/9/45 10/12/44	3,188,976 4,810,691	2,717,696(a) 1,972,548(a)	5/4/48 3/11/48		912, 506.00 803, 716,00
KATHLEEN S. HOLMES KNOX	C3-S-A2 C3-S-A2	9/29/45 9/30/43	3,822,227 2,772,404	None 26,532(a)	6/3/47 4/11/47	•	1.280.730.00
LEON	C3-S-12	9/11/43	2,683,209	79,405(a)	4/11/47		1,280,730.00 1,280,730,00
MONTCUR SEA CARDINAL	C3-S-A2 C3-S-A2	6/9/44 1/29/45	2,746,055 3,671,559	14,503(a) 128,336	3/5/48 2/25/47		1,166,661,00
SEA CORPORAL	C3-S-12	1/30/44	4,253,771	659,259(a)	6/3/47	•	1,280,730.00 1,280,730.00
SEA FLASHER SEA HANK	C3-S-≜2 C3-S-≜2	12/21/13 1/31/45	4,375,406 3,387,674	659,259(a) 125,000	5/29/47 7/9/48		1,280,730.00
SEA HIDRA	C3-S-A2	7/31/45	3,275,250	125,000	2/14/47		1,092,646.00 1,280,730.00
SRA LYDX SRA MARLIN	C3-S-A2 C3-S-A2	11/21/45 1/31/44	4,392,143 3,517,0 36	Nome 864,659(a)	5/26/47 2/24/47		1,280,730.00
SEA OIL	C3-S-A2	6/27/44	3,516,154	894,709(a)	4/24/47		1,280,730.00 1,280,730.00
SEA PARTRIDOE SEA PHOEMIX	03 -8-1 2 03 -8-1 2	9/30/44 8/31/45	3,783,571 3,516,154	659,259(a) 125,000	4/16/47 11/22/ 46		1,280,730.00 1,280,730.00
SEA PORPOISE SEA SHARK	C3-S-A2 C3-S-A2	7/31/43 2/17/45	3,053,341 3,628,274	60,143(a)	11/22/46 7/21/47 2/28/47		1,280,730.00
SEA STALLION	C3 -S- ▲2	12/21/45	3,488,785	122,697 Nome	2/26/47 2/24/47		1,280,730.00 1,280,730.00
SEA TIGER SEA TRITON	C3-S-A2 C3-S-A2	7/31/44 6/30/45	3,508,647 3,666,666	894,709(a) 125,000	2/11/47 4/1/47		1,280,730.00
WESTMORELAND	C3-S-A2	7/12/44	2,828,845	14,115	7/2/47	•	1,280,7 30. 00 1,280,7 30.0 0
Jenny Mamfacturing Company SEVEN PINES	T2-SE-A1	8/9/43	2,816,404	118,119	1/7/48	•	1,468,622,14
Jupiter Steamship Corp. WILLARD R. JOHNSON	EC2-S-C1	2/21/45	1,519,362	60,000	3/28/51	٠	439, 356.00
K & C Steamship Corp. JOHN P. HARRIS	EC2-S-C1	9/28/44	1,729,529	60,000	2/20/51	Mortgage	477,281.00
Ken Stednship Corporation THOMAS CRESAP	EC2-S-C1	3/16/43	1,780,170	60,000	2/9/51	•	522,011,00
Kerr-McGee Oil Industries, Inc. MF-1057 MF-1058	WBarge WBarge	8/20/45 9/18/45	209,300 209,300	140 ,700 140 ,700	6/23/47 6/23/47	Cash W	73,255.00 73,409.28
Keystone Shipping Company MURFREESBORO	T2-SE-A1	9/28/43	2,771,433	118, 119	11/29/47	•	1,576,998.71
Keystone Tankship Corp. CATAWBA FORD	T2-SE-A1	5/8/44	2,399,017	180,000	8 /2 0/47	Mortgage	1,714,809.39
Chas. Kurz & Company, Inc.	0 pm +	17 /1-1	0.000 05 -	10	01·1·-	-	
ANDREW A. HÜMPHREYS Oscar S. Straus	2-ET1-S-C3 2-ET1-S-C3	11/22/43	2,097,714 2,054,374	60,000 60,000	2/4/48 1/22/48	*	492 ,462.30 479 ,218.1 5
TULLAHOMA PEROTE	T2-SE-A1 T2-SE-A1	10/20/44 6/30/43	2,498,077 2,820,762	180,000	5/27/47 12/22/47		1,754,230,89
ALAN SEEGER	Z-ET1-S-C3		1,854,588	129,513 60,000	3/14/51	•	1,754,230,69 1,505,099,58 326,950,00
Liberty Navigation, Inc. BARBARA FRIETCHIE	EC2-S-C1	11/29/43	1,633,972	60,000	3/ 23/51	•	447 ,879.0 0
Luckenbach Steamship Company MARINE SNAPPER	G4-8-44	L/5/16	5,630,996	None	(c)	`#	
MARINE LEOPARD MARINE FIJER	C4-S-A4 C4-S-A4 C4-S-B5	4/5/46 2/15/46 5/19/45	6,229,447 4,043,485	None 105,000	1/25/51 3/19/51		1,547,338.00 1,547,338.00 1,547,338.00
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Schedule "1" Sheet 7

					Data -	Sheet 7
		Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National	Cost of National Defense Features	Date of Title Transfer Terms to of <u>Purchaser Sale</u>	Het Sales Price Adjusted St-tutory Sales Prico
Purchaser and Ship	Type	Samounder	Defense Features	Paranea Louinae	INCORPOL VAL	Less Allowances
Inchenhach Steamship CompanyContinued MARINE RUNNER	C4-S-B5	9/29/45 6/18/45	\$ 4,042,727	\$ 105,000	3/5/51 Mortgage	\$ 1,547,338.00
MARTINE ARROW	C4-8-B5	6/18/45	4,042,746	105,000	1/31/51 "	1,547,338.00 957,818.00
TCLIAND TATE	C2-S-AJ3 C2-S-AJ3	8/13/44 11/3/44	2,749,239 2,195,256	850,000(a) 850,000(a)	10/3/47 " 11/12/47 "	957,818.00 957,818.00
WAUKIBSHA	C2-S-AJ3	9/20/44	2,026,532 2,286,403	55,000	10/23/47 4/2/48	957,818.00 188,330.00
Starlight Lamar	C2-S-AJ1 C3-S-A2	2/15/44 11/9/43	2,205,403 2,904,781	55,000 26,532	1/19/49 "	188,330.00 51,170.00
SEA FLIER	C3-S-A2	5/27/44	3.815.024	659,259(a)	2/3/40 "	513,602.00 436,275.00
sta runner Bea pirch	C3-8-A2 C3-8-A2	6/29/44 4/28/44	3,727,654 3,527,310	659,259(a) 864,659(a)	2/23/49 1/15/48	436,275.00
SEA SHIPE	C3-S-A2	5/29/43	3,803,884	123.868	2/19/48 "	1,280,730.00 1,280,730.00
BEA DEVIL SEA STAR	C3-S-A2	11/30/43	4,308,199	659,259(a)	3/11/49	543,141.00
STA ROBIN	C3-8-A2 C3-8-A2	12/5/43 8/31/44	3,645,752 3,506,580	831,050(a) 894,709(a)	2/3/49 12/23/47 3/11/49	582,183.00 1,280,730.00
STA CAT	C3-S-A2	8/25/43	3,552,626	121,868	3/11/49	404,627.00
sta barb Sta bass	C3-S-A2 C3-S-A2	8/6/43 3/31/43	3,567,343 4,141,961	121,868 123,458	3/1/49 " 3/11/49 "	201,707.00 243,352.00
OTTAWA	C2-S-AJ3	1/9/45	2,137,158	1,270,000	10/3/47 "	957,818.00
Lykes Brothers Steemship Co., Inc.						
CAPE ARCEWAY Cape Georgia	Cl-B(S) Cl-B(S)	3/31/44	2,564,262	164,300	4/16/49 "	876,429.00
CAPE KILDARE	C1-B(S)	7/18/43 3/11/44	2,801,071 2,687,976	164,300 164,300	5/27/49 " 1/22/48 Cash	872,050.00 879,370.00
CAPE LILIBEO	C1-B(S)	4/11/44	2,559,937 2,827,723	164 200	8/25/47 "	912,859.00
CAPE POSSESSION CAPE TRION	C1-B(6) C1-B(8)	5/20/44 1./10/44	2,027,723	164,300 164,300	12/21/47 Cash	886,112.00 757,128.10
FLYING YANKEE	C2-S-B1	4/19/44 6/8/44	2,572,388 3,198,151 3,278,478	127,000	10/20/147 "	908,818,00
HIGHTLYER	C2-8-B1 C2-8-B1	5/12/44 5/10/44	3,278,478 2,816,234	127,000 127,000	11/29/46 Mortgage 11/22/46 "	957,818.00 957,818.00
CREET OF THE WAVE	C2-S-B1	5/12/44 5/19/44 7/8/46	3.735.569	None	11/18/46 "	957,818.00
BONPAREIL.	C2-S-B1	11/22/44 2/10/44	2,126,508 3,442,371	127,000	6/20/47 2/24/47	957,818.00 957,818.00
RAINBOW NUPTUNE'S CAR	C2-S-B1 C2-S-B1	6/22/44	3,442,371 3,144,644	127,000 127,000	2/24/47 12/10/46 "	957,818.00 957,818.00
WESTWARD HO	C2-8-B1	4/29/44	3,277,067	127,000	5/5/47 6/3/47	957,818.00
DEFIANCE RED ROVER	C2-8-B1 C2-8-B1	3/9/44	3,280,248	127,000 127,000	6/3/47 " 1/21/47 "	957,818.00 957,818.00
YAIR WIND	С2-8-АЛ	12/30/43 4/30/44	3, 55 9,333 2,169,888	55,000	12/30/46 "	957,818.00
orpheus Vinton	C2-S-AJ1 C2-S-AJ3	3/13/44 9/7/44 8/14/44	2,248,547	55,000 55,000	1/6/47 " 11/20/47 Cash	957.818.00
VALENCIA	C2-S-AJ3	8/14/44	2,054,782 2,066,858 2,124,760	55,000	12/10/17 "	957,818.00 957,818.00
TREGO	C2-S-AJ3	7/4/44	2,124,760	55,000	7/9/47 10/1/47 4/22/48	957.818.00
LENOIR Howkil lykes	C2-S-AJ3 C3 Cargo	12/14/44 9/9/40	2,090,687 2,589,165	850,000(a) None	10/1/47 " 4/22/48 "	957,818.00 705,343.00
AMADARKO VICTORY	VC2-S-AP2	9/9/40 1/31/45	2,780,786	60,000	2/7/51 "	848,207.00
Douglas Victory Dickinson Victory	VC2-S-AP2 VC2-S-AP2	2/7/45 3/8/45	2,768,362 2,635,760	60,000 60,000	1/26/51 " 3/15/51 "	860,264.88 790,666.30
		51945	-,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	5/-2/2-	190,000.30
Magnolia Petroleum Co. MF 891	YF Barge	7/10/45	209, 300	140,700	7/8/47 •	73,255.00
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Manning Bros., Inc. MASON L. WEENS	Z-ET1-S-C3	1/27/44	1,991,741	60,000	6/14/48 "	440,041.00
WILLIAM B. BANKHEAD	Z-ET1-S-C3		1,935,067	60,000	5/10/48 "	439,178.50
Marine Mavigation Co., Inc.						
MERRIMAC SHAM	EC2-S-AW1	5/18/45	2,146,339	None	8/8/49 "	519,425.00
Marine Transport Group						
IA SALLE SEAM	EC2-8-AV1	3/31/45	2,365,446	None	8/26/46 " 8/26/46 "	592.734.43
EAGLE STAM	EC2-S-AV1	3/31/45 7/25/45 6/14/45	2,365,446 1,958,723 1,726,870		8/26/46 "	592,734.43 603,906.58
Joseph Augustin Chevalier Stanley R. Fisher	EC2-8-C1 EC2-8-C1	6/30/45	1,670,916	60,000 60,000	h/1/h7 "	553,041.38 582,416.32
FORT HEARY	T2-SE-AL	6/30/45 10/6/43	3,499,904	60,000	3/31/48 "	1,322,857.45
FORT WASHINGTON	T2-SE-A1	3/26/43	4,324,944	60,000	3/31/48 "	1,415,158.57
Maris Transportation System, Inc.				<i>(</i> 1		
CARL R. GRAY	Z-ET1-S-C3	12/3/43	1,727,659	60,000	5/20/48 Mortgage	388 ,2 42.00
Martis Steenship Corp.						
WINTEROP L. MARVIN	EC2-S-C1	11/11/44	1,532,272	60,000	3/10/51 "	486,782.00
Mathiasen's Tanker Industries, Inc.						
CAYUBE	T2-SE-AL	1/31/44	3,528,869	50,000	4/23/48 Cash	1,521,304.93
NEW LONDON	T2-SE-A1	4/29/43	4,026,380	60,000	7/9/48 Mortgage	1,447,247.00
Matson Havigation Co. BURINTCH	03 9 40	2/23 AL	0 949		LIGE Non	
DADE	C3-8-A2 C3-8-A2	3/31/44 4/29/44	2,868,233 2,847,248	• 14,115 14,719	6/26/47 Cash 7/21/47 Mortgage	1,280,730.00 1,280,730.00
GOODHUE	C3-S-A2	4/29/44 11/11/44	4,368,728	1,972, 548(a)	4/15/47 Cash	1,280,730.00
HANOVIR Marguerite le hand	C3-8-A2 C3-S-A2	3/31/45 8/21/45	4,540,900 3,690,679	1,250,000(a) 125,000	4/15/47 Cash 12/23/47 Mortgage 10/18/46 Cash 3/18/47 "	1,280,730.00
SEA BLENNY	C3-8-A2	3/9/45	3,504,763	122,697	3/18/47 "	1,280,730.00 1,280,730.00
SEA CENTAUR	C3-8-A2	7/21/45	3,688,157	125,000	10/24/46 "	1,280,730.00
SEA FALCON SEA FIDDLER	C3-S-A2 C3-S-A2	3/31/45 5/18/44	3,408,045 4,095,633	125,000 659,259(a)	12/20/46 " 5/14/47 "	1,280,730.00 1,280,730.00
SEA HARE	C3-8-A2	4/27/45	3,454,209	125,000	12/27/46	1,280,730.00
SEA PEGASUS SEA RAY	C3-8-A2	9/20/45	3,825,376	None	12/27/46 10/25/46 4/29/47	1,280,730.00
MER ARA	C3-S-A2	7/29/44	3,762,053	659,259	=/ =y/ # (1,280,730.00

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N Purchaser and Ship	<u>Type</u>	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of Estimal Defense Features)	Cost of National Defense Features	Date of Title Transfer to Purchaser	Terms of Sale	Schedule "1" Shert f Not Sales Price Adjusted Statetory Sales Price Less Alloyances
Matson Warigation CompanyContinued SEA SCAMP SEA SILIMMER SEA STURDEON HAWAIIAN SHIPPER ALES HEDLICKA GEORDE E. WALDO LAURA DRAKE OILL	C3-5-42 C3-5-42 Special EC2-5-C1 EC2-5-C1 EC2-5-C1	7/24,/43 12/13/45 7/18/44 9/30/41 11/13/44 10/31/44 7/19/44	 3,365,757 3,488,779 3,953,606 3,200,000 1,683,917 1,695,815 1,592,492 	\$ 60,143(a) None 659,259(a) (a) 60,000 60,000 60,000	4/7/47 2/27/47 11/26/47 4/20/48 8/23/46 9/4/46 10/4/46	Cash P R R R	1,280,730.00 1,280,730.00 1,280,730.00 701,067,14 579,706.00 577,403.54 561,969,86
Meroador Trading, Inc. Frank Adair Monros Wallace M. Tyler	BC2-S-C1 BC2-S-C1	6/22/44 2/5/45	1,715,505 1,537,985	60,000 60,000	2/17/51 2/16/51	Mortgage #	479,600.82 497,586.00
Metro Steamship Corporation RICHARD J. HOPKINS JOHN McDONOUCH	BC2-S-C1 EC2-S-C1	10/12/44 7/6/43	1,580,1446 1,796,898	60,000 60,000	3/26/51 2/9/51	Mortgage "	429 ,806.00 510 ,290.2 0
Mississippi Shipping Company, Inc. CAPE BORDA CAPE JUDY CAPE HATTERAS CAPE TEXAS CAPE ROMANO CAPE HENRY	CIA(S) CIA(M) CIA(M) CIA(M) CIA(M) CIA(M)	11/30/ևև 3/21/ևև 3/30/և3 10/31/և4 7/17/և2 10/2և/և2	2,586,378 2,449,538 2,443,939 2,347,897 2,467,668 2,467,668	101,642 101,642 101,642 101,642 74,913 74,913	L/2L/L7 5/1/L7 5/21/L7 L/7/L7 9/8/L7 10/13/L7	Nortgage n n n n	912, 859.00 912, 859.00 912, 859.00 912, 859.00 912, 859.00 850, 369.02
Moore-McCormack Lines, Inc. Eagle Wind WEST WIND WHITE SWALLOW WILD ROVER RINGLEADER QUEEN OF THE SEAS CUSTER GRIGOS WILLIAM HARRIS HARDY GRUNDY AUSTRALLA VICTORY BROWN VICTORY DOTHAM VICTORY DOTHAM VICTORY MUNCIE VICTORY	C2-S-B1 C2-S-B1 C2-S-B1 C2-S-B1 C2-S-B1 C3-S-A2 C3-S-A2 C3-S-A2 C3-S-A2 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3	6/14,/41 1,/22/44 5,/12/45 3)/28/45 6/13/45 1/23/43 12/13/44 10/19/45 12/33/44 6/28/44 3/27/45 11/7/45 11/74/5 1/14/45	3,166,964 3,373,119 3,621,116 2,839,164 3,286,777 2,973,551 3,166,724 3,130,691 3,711,916 3,130,691 4,578,433 2,632,383 2,731,542 2,515,436	$127,000 \\ 127,000 \\ 127,000 \\ 127,000 \\ 127,000 \\ 127,000 \\ 10,783(a) \\ 2,705,226(a) \\ None \\ 2,694,760(a) \\ 60,000 \\ $	1/14/17 2/19/27 2/19/27 1/9/27 1/2/47 1/2/47 1/2/47 1/2/48 4/21/48 4/21/48 4/21/47 4/37/47 9/18/47 9/18/47 2/15/51	Wortgage	957,818.00 957,818.00 957,818.00 957,818.00 957,818.00 957,818.00 967,133.10 278,617.00 503,613.00 1,280,730.00 505,613.00 1,005,431.00 1,005,431.00 1,005,431.00 861,897.00
Motor Tankahip Corporation POINT PLEASANT	T2-SE-Al	بلبا/6/26	2,461,879	180,000	11/14/46	Cash	1,764,443.21
Mount Steamship Corp. ANDREAS HONCHARENKO JAMES D. TRASK WARD HUNT	EC2-S-C1 EC2-S-C1 EC2-S-C1	12/31/ևկ 5/19/ևկ և/30/և3	1,661,242 1,584,777 1,735,647	60,000 60,000 60,000	10/10/47 1/27/48 2/27/48	Cash Mortgage "	548,177.33 538,306.00 518,007.00
Munargo Line CAPE AVINOF CAPE ANN FIADOR KNOT LEVER'S BEND	Cl-A(S) Cl-B(S) Cl-M-AV1 Cl-M-AV1	1/31/45 6/30/43 5/31/45 6/23/45	2,586,378 2,763,092 2,675,744 2,675,744	101,642 164,300 36,000 36,000	6/4/47 3/26/47 9/13/46 11/11/46	Cash " "	912,859.00 912,859.00 693,862.00 693,862.00
National Bulk Carriers, Inc. FORT CHARLOTTE WAAON BOX FENDLETON FIVE FORKS SILVERPEAK FISHER'S HILL EVANS CREEK WHITTIER HILLS CALLAREE HAMPTON ROADS BULKOIL	12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 13-S-E21 Special	7/24/44 12/14/43 2/20/44 12/31/43 5/4/44 12/30/43 11/30/43 2/7/45 5/8/44 9/ /45 1/ /42	2,821,462 4,059,007 3,279,345 2,682,768 2,669,965 2,695,373 3,719,944 2,946,298 3,371,259 3,073,392(f) 2,250,000(f)	80,000 50,000 117,748 80,000 180,000 50,000 150,000 50,000 None None	1/9/48 1/22/48 1/22/48 2/11/48 2/11/48 5/27/48 4/15/48 3/22/48 7/13/48 10/3/46 11/8/46	Mortgage n n n n n n n n n n n n n	1,600,713.15 1,515,781.66 1,514,421.65 1,403,960.01 1,325,698.65 802,092.66 875,614.34 1,617,543.69 992,715.08 1,730,746.06 1,227,575.00
Nautilus Shipping Corporation POTRERO HILLS PUENTE HILLS	T2-SE-A1 T2-SE-A1	1/20/45 2/28/45	3,072,845 2,901,020	150 ,000 150,000	3/22/48 5/28/48	Nortgage "	1,574,639.43 1,663,121.78
New York & Cuba Mail Steamship Company CAPE SPEAR	ClB(S)	11/3/44	2,666,527	164,300	2/25/48	Cash	766 , 556.87
Nicholson-Universal Steamship Company MOUNT MANSFILLD SCOTT E. LAND LOUIS MCHENRY HOWE	Ch-S-Ah Ch-S-Ah Ch-S-Ah Ch-S-Ah	3/15/46 5/17/46 1/31/46	7,733,694 7,802,672 9,125,039	None None None	(c) (c) (c)	Cash n p	102,944.00 102,944.00 102,944.00
North American Shipping & Trading Company, Inc. LITTLE BUTTE HARPERS FERRY ALLATOONA PIT RIVER PHANTOM HILL SAN JUAN HILL DAVID BUSHNELL JAMES FENIMORE COOPER	T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 E02-S-01 E02-S-01	11/27/44 12/22/43 1/30/45 1/19/45 7/24/45 5/19/44 9/28/42 6/8/42	3, 116, 323 2, 767, 199 2, 456, 185 3, 179, 139 2, 975, 529 3, 600, 825 1, 898, 615 1, 823, 239	53,000 118,119 180,000 53,000 108,000 52,000 60,000 60,000	2/9/48 5/1/47 8/11/47 11/6/47 12/17/47 1/5/48 2/20/51 2/19/51	Nortgage H N N N N N N	1,642,698.65 1,666,171.76 1,757,00.63 1,736,776.62 1,782,206.67 1,592,457.88 520,146.04 521,420.64

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		Date of Delivery	Construction Cost (Exclusive of	Cost of	Date of Title Transfer	Terns	<u>Schedule "1"</u> <u>Shget 9</u> Not Sales Price Adjusted Statutory
Purchaser and Ship	Туре	from Shipbuilder	Wational Defense Features)	National Defense Features	to Purchase:	fo	Sales Price Less Allowances
Northatlantic Carriers Corp. CHARLES TUFTS	EC2-S-C1	10/26/44	\$ 1,499,643	\$ 60,000	1/23/5 1	Mortgage	\$ 532,928.00
North Atlantic & Gulf S/S Co. STAGE DOOR CANTEEN	EC2-S-C1	10/21/43	1,678,367	60,000	3/11/47	•	544,506.00
Martheastern S/S Corp. HAROLD 0. WILSON	EC2-S-C1	1/24/45	2,809,965	60,000	6/19/47		560,380,21
Northland Transportation Co. CHIEF WASHAKIB	EC2-S-C1	12/31/42	1,509,021	60,000	7/13/48		538,959.62
Ocean Freighting & Brokerage Co. RAIMOND CLAPPER CHARLES PADDOCK	EC2-S-C1 EC2-S-C1	6/13/44 1/13/44	1,800,603 1,615,022	60,000 60,000	6/12/47 1/13/51	n 11	544,506.00 511,079.20
Ocean Shipping, Inc. ALLEN C. BALCH	BC2-S-C1	2/2/44	1,677,638	60,000	1/26/51		529,856.00
Ocean Steamship Company of Savannah CAPE HOME CAPE RACE	Cl-A(s) ClA(s)	8/5/44 10/10/44	2,458,719 2,456,988	101,642 101,642	1/31/4 7 2/26/47	Cash #	912 ,8 59 .00 912,859 .00
Ocean Tankers Corp. CHARLES T. TERRES JOSEPH GOLDBERGER	2 -ET1-S-C3 Z-ET1-S-C3	12/15/43 10/31/43	1,805,770 2,026,344	60,000 60,000	5/7/48 3/26/48	9 7	458,095.00 418,678.28
Comman Tow, Inc. John L. Manson Mathaniel Mathews	N3-M-A1 N3-M-A1	3/7/44 5/16/44	Navy took over unable to obtain	Penn-Jersey Yard in costs	(c) (c)	Mortgage N	309,649.00 305,152.00
Ocean Tramp Carriers, Inc. JOHN IA FARGE	BC2-S-C1	11/19/43	1,646,490	60,000	4/6/49	Mortgage	535,613.00
Ocean Transportation Co., Inc. WILLIAM S. HAISTED	BC2-S-C1	3/29/43	1,772,179	60,000	3/9/51		426,184.00
Oceanic Steamship Co. WHITE SQUAIL SHOSHONE STORES TODD	C2-S-AJ1 C2-S-AJ3 C2-S-AJ3	1/23/44 8/31/44 10/12/44	2,413,788 2,543,801 2,244,394	55,000 850,000(a) 850,000(a)	5/16/47 11/6/47 5/9/47	11 11 11	957,818.00 957,818.00 957,818.00
Olympic Steamship Co., Inc. JAMES A. DRAIN	C2-S-AJ3 EC2-S-C1	11/14/44	2,162,687	850,000(a) 60,000	9/26/47 5/5/47		957,818.00 544,506.00
Oro Mavigation Company TELFAIR STOCKTON	BC2-6-C1	11/30/44	1,633,566	60,000	5/29/47		556,921.25
Pacific-Atlantic S/S Co. WILD HUNTER	C2-S-B1	1/25/45	3,091,016	127,000	1/17/47	Cash	957,818.00
DAVIDSON VICTORY CAPITAL VICTORY DREW VICTORY	VC2-S-AP3 VC2-S-AP3 VC2-S-AP3	3/30/45 5/8/45 7/14/45	2,401,255 1,979,772 2,53 7, 538	60,000 60,000 60,000	3/30/48 5/21/48 12/8/49	Mortgage "	994,246.00 999,478.00 992,644.80
Pacific Cargo Carriers Corp. WARREN DELANO ADEIRAL ARTHUR P. FAIRFIELD	EC2-S-C1 EC2-S-C1	3/4/44 6/19/44	1,564,268 1,568,269	60,000 60,000	3/9 /51 2/8/51		469,474.00 519,172.92
Pacific Far East Line, Inc, MIDNIGHT SIROCCO TOWNER STARR TYPRELL BLUEFIELD VICTORY FADUCAH VICTORY KELSO VICTORY	C2-S-AJ1 C2-S-AJ3 C2-S-AJ3 C2-S-AJ3 C2-S-AJ3 VC2-S-AJ3 VC2-S-AJ3 VC2-S-AJ3 VC2-S-AJ3	2/7/44 6/11/44 6/27/44 9/29/44 7/30/44 6/30/44 3/14/45 2/16/45	2,353,363 2,193,199 2,196,175 2,345,268 2,081,960 3,089,125 2,532,552 2,510,294	55,000 55,000 850,000(a) 850,000(a) 55,000(a) 60,000 60,000 60,000	12/20/46 1/22/47 9/19/47 12/3/47 5/26/47 2/17/51 2/16/51 3/2/51		957,818.00 957,818.00 957,818.00 957,818.00 957,818.00 914,810.00 983,986.00 962,953.00
Pacific Range S/S Corp. CEORCE A. LAWSON	EC2-S-C1	3/13 /45	1,533,304	60,000	2/19/51		498,549.00
Pacific Tankers, Inc. MCKITTRICK HILLS MONTEBBLLO HILLS	T2-SE-A1 T2-SE-A1	12/15/44 11/22/44	3,083,473 3,170,005	150,000 150,000	3/16/48 2/27/48		1,651,954.67 1,660,922.28
Pacific Transport Lines, Inc. SEA SCORPION SEA QUAIL ELMORE COLGATE VICTORY	C3-S-A2 C3-S-A2 C3-S-A2 VC2-S-AP3	11/9/45 9/21/44 3/30/43 3/21/45	3,719,201 3,499,954 2,919,944(a) 2,499,538	None 894,709 38,164 60,000	7/26/47 4/28/47 5/22/47 5/25/48	* * *	1,280,730.00 1,280,730.00 1,280,730.00 996,160.37
Pacific Waterways Corp. FELIX RIESEMBERG	EC2-S-C1	12/26/44	1,525,718	60,000	3/7/51		532,806.00
Paco Tankers, Inc. OSCAR F. BARRETT WILLIAM E. PENDLETON	2-eti-s-c3 2-eti-s-c3		1,799,476 2,152,750	60,000 60,000	2/4/48 2/4/48		523,007.00 515,881.00

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Schedule "1" Sheet 10

					Date of		Sheet IN
		Date of Delivery from	Construction Cost (Exclusive of National	Cost of National	Title Transfer to	Terms of	<u>Net Sales Price</u> Adjusted Statutory Sales Price
Purchaser and Ship	Type	Shipbuilder	Defense Features)	Defense Features	Purchaser		Less Allowances
Paco Tankers, Inc. (Cont'd.)							
NORTHFIELD	T2-SE-A1	5/14/48	\$ 3,964,986	\$ 60,000	5/19/48	Mortgage	\$ 1,242,029.42
DAVID BOLMES	2-311-8-C3	10/16/45	2,287,425	60,000	3/14/51	-	360,727.00
HENRY C. WALLACE	Z-ET1-8-03	9/8/43	1,747,249	60,000	3/14/51	-	286,320.00
Palmer Shipping Corp GEORGE N. COEAN	BC2-S-C1	7/14/43	1,703,181.	60,000	6/23/49	Mortgage	512,179.00
Pan American Petroleum & Transport Co.		a /aa /ac		55 000	22/00/40	61	
PIQUA Appomattox	T2-SE-Al T2-SE-Al	2/22/45 7/31/43	3,093,7 58 2,821, 795	53,000 117,999	11/20/46 1/14/48	Cash	1,844,600.22
BRANDY STATION	72-SE-A1	12/10/45	2,701,452	169,000	11/27/46		1, 422,697.91 1,705,8 69.05
FORT PITT	T2-SE-A1	2/26/45	3,264,836	53,000	11/8/47		1,660,881.74
Pan Cargo Shipping Corp. JAMES W. CARBON	BC2-8-C1	7/26/44	1,742,540	60,000	1/19/51	Mortgage	552 ,806.00 ·
Paragon Oil Company		- / /	4 500 000		- /20 /00		
Fort Moultrie Fort Stephenson	T2-8E-A1 T2-8E-A1	3/12/43 7/10/43	4,528,020 8,671,250	60,000 60,000	5/10/48 .5/12/48	Mortgage	1,364,637.25
BUGENE W. HILGARD	Z-BT1-S-C3	1/13/44	1,919,994	60,000	(o)		1,430,190,50 27,239,00
CHARLES A. WICKLIFFE	Z-#11-8-C3	12/13/43	1,922,150	60,000	(°)	Cash	586,902.00
Parch Steamship Corp. GEORGE W. ALTHER	BC2-8-C1	7/22/44	1,780,492	60,000	2/12/51	Mortgage	508,880.20
Peninsular Mavigation Corp.							
WILLIAM W. JOHNSON	BC2-8-C1	2/9/45	1,532,674	60,000	3/13/51	Mortgage	445,091.00
Pegor Steamship Corp. RUSSELL R. JONES	BC2-S-C1	1/27/45	1,529,189	60,000	1/5/51	Mortgage	528,216.00
Permanente S.S. Co. SILVERBOW VICTORY	VC2 -5 -AP3	6/15/44	2,760,918	60,000	2/13/47	Cash	1,005,431.00
Petrol Tankers Industries BULL RUN	T2-SE-A 1	7/12/43	2,771,565	121,000	5/29/47	Mortgage	1,572,619.68
FOUR LAKES	T2-SE-A1	1/26/44	3,533,979	50,000	2/13/48		1,571,508.39
JULES BUR G	T2-SE-A1	8/24/43	3,861,269	35,000	8/31/48		1,292,821.52
THE CABINS	T2-SE-A1	8/14/44	3,340,543	55,000	3/12/48		1,594,476.64
Phoenix Steenship Corp.					1 1		
JOSIAH G. HOLLAND	Z-ET1-S-C3	10/8/43	1,780,879	60,000	4/13/48	Cash	424,687.28
ORSON D. MUNH Roy James Cole	Z-ET1-S-C3 EC2-S-C1	10/21/43 3/17/45	1,844,492 1,643,920	60,000 60,000	3/9/48 3/2/51		493,360.00 442,074.00
THOMAS W. MURRAY	EC2-S-C1	2/24/45	1,821,842	60,000	2/28/51		495,945.00
RUFUS W. PECKHAM	BC2-S-C1	2/28/43	1,785,908	60,000	2/27/51	۳	487,876.00
Polarus Steamship Company							
CHARLES H. MARSHALL	EC2-S-C1	11/27/44	1,624,059	60,000	4/19/47	Mortgage	561,009.03
WILLIAM R. LEWIS	BC2-S-C1	12/31/44	1,544,394	60,000	4/25/47		562,883.08
MICHARL J. OWEN Lafcadio hearn	BC2-S-C1 BC2-S-C1	9/23/44 9/28/43	1,601,643 2,189,801	60,000 60,000	2/21/49 5/11/48	•	501,702.95 451,657.00
Ponce Cement Corporation					- 4- 4-		
WASHINGTON CEDAR	C1-MT-BU1	3/27/ 46	1,366,098	25,000	1/20/47	Mortgage	509,730.29
Ponchelet Marine Corporation	BC2-8-C1	2/7/44	1,565,509.		12/2/46	N	-
BENJAMIN SCHLESINGER Dekter W. Fellows	BC2-8-C1	6/29/44	1,553,194	60,000 60,000	1/24/47	Mortgage	544,506.00 550,415.35
EDWARD A. SAVOY	BC2-8-01	7/29/44	1,601,785	60,000	4/30/47	Ħ	544,638.08
LAWRENCE J. BRENGLE	BC2-8-C1	4/18/44	1,576,024	60,000	2/14/47	•	544,508.00
Pope & Talbot, Incorporated		- 4- 4					
DUPAGE	C8-8-A2	2/28/43	2,846,941	· 34,557(a)	7/22/47	Cash	1,280,780.00
guli ford Hampton	C3-8-A2 C3-8-A2	5/14/45 2/17/45	3,187,976 3,135,079	2,717,696(a)	5/20/47	-	1,280,730.00
MENDOCINA	C3-8-A2	5/28/44	2,844,127	2,654,760(a) 14,331(a)	6/20/47 3/19/47		1,280,730.00 1,280,750.00
RIVERSIDE	CS-S-A2	6/29/44	2,835,260	14,503(a)	11/7/47		1,280,730.00
SITKA	C3-S-A2	3/12/45	3,187,976	2,717,696(.)	7/10/47		1,280,730.00
CHINA VICTORY	VC2-S-AP2	4/1/44	3,801,672	60,000	3/30/51	Mortgage	1,004,074.00
HRAINERD VICTORY	VC2-8-AP2	11/23/45	2,807,360	60,000	3/2/51		993,299.00
SAGINAW VICTORY	VC2-5-AP2	2/9/45	2,602,975	60,000	3/20/51	•	1,001,191.00
Prudential Steamship Corp. SARAH ORNE JEWETT	EC2-S-C1	2/17/44	1.728.774	60,000	4/21/48	Mortgage	491,475.00
GEORGE UHLER	BC2-8-C1	9/24/43	1,638,721	60,000	1/2/47		544,506.00
MOLINE VICTORY	VC2-S-AP2	2/28/45	2,574,861	60,000	3/9/51	•	828.954.00
Richfield Oil Corporation	9 203 6 45	10/14/4=	1 090 454		e /e / + =	6 • • •	
JAMES COOK Coxcome Hill	2-ET1-S-C3 T2-SE-A1	10/14/43 11/9/45	1,820, 456 2,858, 326	60,000 112,000	5/5/48 8/29/47	Cash	429,814.56
SPARROWS FOINT	T3-8-A1	12/28/42	2,888,328 2,761,962	159,000	12/7/46	•	1,801,417.45 1,485,015.00
Rodrigues Trading Corp.		a /a > /			a la 1	A - 1	
SUGAR LAND Capitan	T1-M-BT1 T1-M-BT1	8/31/45 7/14/45	2,333,138 2,825,1 21	60,000 60,000	6/8/48 8/20/48	Cash	887,019.00
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Date of Construction Cost (Exclusive of Net Sales Price Date of Title Delivery Cost of Terms Transfer Nati onal National Sales Price from to of Purchaser and Ship Shipbuilder Defense Features) Defense Features Purchaser Less Allowances Туре Sale Sabine Transportation Corporation 520,422.50 1,570,207.10 1,700,001.22 1/14/48 12/22/47 3/16/48 12/23/47 \$ Z-ET1-S-C3 12/8/43. T2-SE-A1 10/25/44 T2-SE-A1 2/15/45 \$ 1,962,803 2,466,637 60,000 180,000 150,000 JEAN BABTISTE LE MOTHE Cash \$ Mortgage EDGE HILL SIGNAL HILLS 2,834,393 (h) я 1,598,949.00 т2 9/28/42 107.887 PATUXENT Semma Steamship Co., Inc. 465,705.00 . 60,000 3/6/51 5/21/44 1,808,586 GEORGE E. MERRICK EC2-9-C1 St. Lawrence Mavigation Company LYNCHBURG VICTORY 913,018.08 VC2-S-AP2 10/8/45 2,329,357 None 2/12/47 10 Seas Shipping Co., Inc. ALEKNA 10/16/47 10/2/47 7/22/47 2/27/47 5/29/41 4/16/41 4/30/43 3/8/45 4/12/45 2,536,697 2,527,290 2,927,909 3,387,049 3,391,024 78.669.00 02-S 02-S None Gash 564,233.00 1,280,730.00 1,280,730.00 . ROBIN DONCASTER None C3-S-A2 C3-S-A2 C3-S-A2 C3-S-A2 27,629(a) 125,000(a) 125,000(a) Mortgage PATETTE SEA CARP SEA DOLPHIN 1,280,730.00 2/25/47 Seatrade Corp. SAN ANGELO VICTORY 879,157.00 11/10/50 12/1/51 (c) VC2-S-AP2 10/20/45 VC2-S-AP2 9/13/45 EC2-S-C1 2/28/45 2,458,195 2,550,624 1,821,842 Kone 873,857.00 412,086.00 . 60,000 HURRERY VICTORY CLIFFORD E. ASHBY 60,000 Seatraders Incorporated WILLIAN A. DOBSON 509,072.87 . 6/13/49 12/31/44 60,000 EC2-S-C1 1,641,069 Shepard Steanship Company LEEDS TOWN 1,600,000(a) 1,600,000(a) None 2/17/17 1/11/17 12/9/17 6/11/17 1,100,387.00 7/15/43 6/16/43 10/22/40 9/28/39 3,063,792 3,063,792 2,490,410 2,451,874 C3-S-▲3 1,100,387.00 C3-S-A3 C3-E(S) C3-E(S) Cash WINDSOR ALMAACK Mortgage 1,100,387.00 HERCULES None Shipenter Lines, Incorporated S. M. SHOEMAKER 496.508.20 EC2-S-C1 8/26/44 60,000 6/8/49 . 1.623.049 Shipe, Inc. ARCHERS HOPE 1,752,423.14 1,681,773.50 8/25/45 11/21/47 1/15/48 T2-SE-A1 3,035,951 108,000 Cash 180,000 2,440,117 WINTER HILL T2-SE-A1 4/16/45 Silverado Steamship Company ST. GLOUD VICTORY 1,005,431.00 VC2-S-AP3 2/19/45 2,530,547 60,000 1/6/47 Mortgage Sinclair Refining Company 1,598,949.00 1/5/42 1/30/43 2,864,479(f) 2,610,375 644,634(a) 553,726(a) 3/10/47 12/9/46 WT WOOSKT Cash Τ2 ESCALANTE 1,487,431.85 TS-S-AL Socony-Vacuum Oil Company, Inc. 1,596,986.85 1,598,949.00 LACKAWANNA MEOSHO 6/20/42 2/12/42 3,095,815(f) 3,067,422(f) 634,796(a) 652,568(a) **T**2 8/1/47 6/23/47 -**T**2 South Atlantic Steamship Line, Inc. 957,818.00 957,818.00 957,818.00 957,818.00 462,037.50 2/3/47 8/6/47 6/23/47 8/25/47 2/21/51 5/24/44 12/22/44 11/27/44 10/23/44 BLACK WARRIOR C2-S-AJ1 2,175,256 55,000 Mortgage 850,000(a) 850,000(a) 850,000(a) 60,000 ALAMANCE. C2-S-AJ3 C2-S-AJ3 2,143,210 2,122,810 CASWELL . 2,220,993 SUFFOLK C2-S-AJ3 FRANK R. STOCKTON 12/20/43 EC2-S-C1 . Southern Cargo Carriers E. A. CHRISTENSON 512,450.92 2/27/41 EC2-S-C1 5/6/44 1,415,910 60,000 Southeastern Oil, Incorporated CHRISTOPHER L. SHOLES HENRY L. ELLSWORTH JACOB THOMPSON 1,800,674 2,029,518 2,354,226 1,797,247 5/5/48 2/20/48 2/17/4**8** 5/5/48 1/27/48 507,300.00 501,511.00 492,702.00 60,000 60,000 60,000 **Z-ET1-S-C3** 10/17/43 **Z-ET1-S-C3** 9/6/43 **Z-ET1-S-C3** 10/8/43 . . . 494,519.00 1,651,672.84 RICHARD J. CLEVELAND KERN HILL 2-ET1-S-C3 10/4/43 T2-SE-A1 3/27/45 60,000 . Cash 2,899,170 150,000 South Porto Rico Sugar Company 817,114.45 CAPE MOHICAN 12/26/47 = ClA(s) 10/31/42 2,430,435 101,642 Southern Steanship Company COASTAL DELEGATE CINCH KHOT 683,862.00 693,862.00 12/17/47 1/5/48 9/8/45 5/26/45 1,760,078 2,695,744 36,000 36,000 CI-M-AVI CI-M-AVI . Southern Trading Company 1,784,682.60 1,608,451.76 1,630,283.78 1,566,605.62 1,539,497.31 10/28/47 12/9/47 10/28/47 4/22/48 1/9/48 8/29/45 6/16/44 6/30/44 1/22/45 3,026,**8**93 3,411,390 3,462,047 3,017,932 3,442,896 108,000 52,000 52,000 150,000 50,000 R NINETY SIX PLATTE BRIDGE T2-SE-A1 T2-SE-A1 T2-SE-A1 Ħ POCKET CANYON n T2-SE-41 18 SURSET HILLS WYONING VALLEY T2-SE-41 2/29/11 Sprague Steanship Company CELESTIAL 957,818.00 957,818.00 595,808.34 593,506.36 3,452,103 3,228,830 2,113,638 2,022,569 11/8/46 3/20/44 127,000 127,000 C2-S-91 Mortgage 11/25/46 9/27/46 10/31/46 10/24/46 C2-S-B1 4/15/44 EC2-S-AT1 5/31/45 EC2-S-AT1 6/7/45 VIDEANAKE . BOWATE SEAM None Cash GLAMORGAN SEAM None 589,207.40 BC2-S-AW1 LINTON SEAM 4/17/45 2,336,529 None

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Schedule "1" Sheet 11

Purchaser and Ship	Туре	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defence Features)	Cost of National Defense Features	Date of Title Transfer to Purchaser	Terms of Sale	Scheduls 71 Sheet 12 Not Sales Price Adjusted Statutory Sales Price Less Allemances
Standard Oil Company (Indiana)					م <u>ارند المار</u>		
BUPPALO WALLOW Port larante Monogagy Wolf Moustain	12-62-41 12-52-41 12-52-41 12-52-41	4/24/43 10/30/43 8/21/43 2/16/44	\$ 4,244,242 4,029,121 2,760,183 3,585,604.	\$ 35,000 50,000 118,119 50,000	4/26/48 4/26/48 1/26/48 4/21/48	Cash # #	\$ 1,340,312.00 1,426,559.91 1,452,846.92 1,445,879.12
Standard Oil Co. of California IDAHO FALLS FORT CLATSOP BREA CLINDIA	T2-5E-A1 T2-5E-A1 T1-H-BT2	4/27/44 11/8/44 11/19/45	2,875,499 2,717,789 1,818,500	80,000 82,000 37,000	2/10/48 2/26/48 10/23/46	Mortgage # Cash	1,576,562.98 1,637,628.62 887,019.00
Standard Oil Co. (New Jersey) ELACKSTOCKS FORD READENSBURG CANYON CREEK CASTLE PINCEMEY FORT CONMERLAND FORT COMMERLAND FRENCETORN MOLINA DEL REY MOLINA DEL REY SACA LARBOR SPIRIT LAKE TAMPICO Standard Oil Co. of New Jersey	72-52-41 72-52-41 72-52-41 72-52-41 72-52-41 72-52-41 72-52-41 72-52-41 72-52-41 72-52-41 72-52-41 72-52-41	4/22/44 9/11/43 5/29/43 8/19/44 4/27/44 5/27/44 5/20/43 7/119/45 3/11/44 3/9/44 3/9/44 3/9/44 3/24/44	2,720,236. 3,990,966 4,137,942. 2,816,200 2,420,257 2,431,750 2,472,154 1,972,632 2,776,715 3,262,414 4,574,444 2,775,056 2,924,874	136,845 60,000 35,000 180,000 180,000 174,000 174,000 904,000 112,000 60,000 1,500,000(a) 132,026 53,000 180,000	11/12/46 11/19/47 11/7/47 10/27/47 10/16/46 11/20/46 11/7/47 11/7/47 11/10/47 11/17/47 11/7/47 11/7/46	Cash * * *	1,746,954.27 1,516,618.52 1,428,142.72 1,663,105.46 1,755,637.48 1,759,736.52 1,450,935.01 1,761,763,46 1,591,145.02 1,679,438.73 1,740,291.77 1,743,173.63 1,783,597.62
SUBMERTO USI USI OSI USI USI SPIBIY BEHIS HEIGHTS CHADD'S FORD FORT ROBINSON FRONT ROYAL MALVERN HILL ATASCOSA CHICOPEE HOUSATONIC	T2-SE-Al T2-SE-Al T2-SE-Al T2-SE-Al T2-SE-Al Tanker-Special Tanker-Special Tanker-Special	9/19/44 12/28/44 1/22/45 8/31/43 1/28/44 4/19/43 2/22/42 8/22/42	3,285,562 2,637,535 3,186,582 2,757,450 2,861,015 2,644,287 2,792,216 2,910,070	53,000 18,000 53,000 118,119 118,119 140,006 76,086 63,176	11/20/47 11/4/46 2/17/48 11/23/47 11/14/46 10/3/47 10/22/47 10/14/47	Cash * * * *	1,645,076,62 1,692,100.14 1,667,500.78 1,489,963,49 1,723,080.44 1,633,905,00 1,601,852,00 1,601,852,00
Standard Steamship Company HARRY KIRBY JAMES SWAN	EC2-S-C1 EC2-S-C1	2/7/45 8/24/44	1,701,410 1,782,396	60,000 60,000	2/11/49 2/1/51	Nortgage Cash	510,663.00 515,207.88
Standard-Vacuum Oil Company BLACK HILLS CHAIMETTE ELX BASIM GLACIER PARK GRAND MESA	72-52-41 72-52-41 72-52-41 72-52-41 72-52-41	10/23/45 6/19/44 5/9/44 4/15/44 4/20/44	2,727,035 2,832,885 2,813,682 2,971,684 2,904,189	82,000 80,000 80,000 80,000 80,000 80,000	1/22/48 1/14/48 12/17/47 12/17/47 1/8/48	Cash s n n u	1,632,132.64 1,595,011.04 1,554,242.02 1,593,358.78 1,563,474.60
State Fuel Company HUNTINGTON HILLS	T2-SE-A1	6/16/45	2,657,296	150,000	3/19/48	Mortgage	1,699, 199.39
States Cargo Carriers Corporation JAMES ROY WELLS THOMAS M. COOLEY HEMRY M. STEPHENS	EC2-5-C1 EC2-5-C1 EC2-5-C1	1/13/45 7/29/43 3/11/44	1,539,847 1,467,962 1,410,461	60,000 60,000 60,000	3/13/51 2/16/51 2/16/51	Gash W W	480,440.00 514,916.00 509,345.00
States Marine Corporation OCEAN ROWER SPARLING WATE MATIONAL EAGLE MESSERVER MOONTAIN WAVE JAMES A. BUTTS JOSEPH W. DIMAND ARLIE CLARK JOHN H. MURPHY OAKLEY WOOD HUCH J. KILPATRICK JULIUS OLSON ELWIN F. KNOWLES	C2-8-B1 C2-S-B1 C2-S-B1 C2-S-B1 C2-S-B1 BC2-S-C1 BC2-S-C1 BC2-S-C1 BC2-S-C1 BC2-S-C1 BC2-S-C1 BC2-S-C1 BC2-S-C1 BC2-S-C1 BC2-S-C1	3/15/46 7/14/45 4/2/46 2/6/46 2/17/45 8/12/44 2/11/45 4/10/44 6/30/44 6/30/44 6/22/14 4/26/44 4/26/44	4,029,893 3,028,765 3,947,287 4,316,305 3,844,000 1,660,466 1,657,355 1,753,266 1,570,818 1,562,340 1,874,633 1,645,404 1,464,509	None 127,000 None 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000	11/6/46 10/28/46 10/30/46 11/20/46 11/20/46 1/10/47 10/31/46 10/30/46 10/17/46 7/14/47 7/125/47	Nortgage	1,016,054,55 981,532,27 1,019,650.68 1,008,719,97 1,018,931,51 576,697.14 555,452,33 550,940.55 561,269,64 555,468,64 544,506,00 565,897.00
States Marine Corporation of Delaware SAMURL L. COBB FLAGSTAFF VICTORY METHERLANDS VICTORY SKAGWAY VICTORY SOUTH AFRICA VICTORY OCLETHORPE VICTORY	EC2-8-C1 VC2-8-AP2 VC2-8-AP3 VC2-8-AP3 VC2-8-AP3 VC2-8-AP3	6/3/44 1/29/45 4/10/44 7/15/44 5/4/44 6/23/45	1,439,699 2,805,947 3,115,496 2,938,179 2,948,933 2,546,277	60,000 60,000 60,000 60,000 60,000 60,000	12/2/46 10/19/49 8/4/49 8/19/49 8/4/49 11/7/49	Mortgage 8 8 8 8 8 8	552,778.79 851,038.88 1,002,287.00 996,083.00 985,837.00 935,997.16
States Steamship Company FLIAWAY HENRY ADAMS LUCIEN LA BAUDT BOISE VICTORY MIDDLESEX VICTORY LUXEMBOURG VICTORY BILLINGS VICTORY	C2-S-B1 BC2-S-C1 BC2-S-C1 VC2-S-AP3 VC2-S-AP3 VC2-S-AP2 VC2-S-AP3	4/8/44 4/4/44 11/19/45 7/24/45 4/5/44 11/1/45	3,480,228 1,924,219 1,443,718 2,675,202 2,591,909 3,139,222 2,679,468	127,000 60,000 60,000 60,000 60,000 60,000 60,000	11/29/46 12/19/46 12/9/46 12/11/47 11/26/47 2/17/51 12/18/50	Cash Mortgage Gash H Nortgage H	957,618.00 546,214.06 547,789,32 1,000,139.00 965,972.00 996,483.00 1,005,431.00
Steelcraft Steamship Corporation T. S. GOLD	EC2-S-C1	2/6/45	1,636,005	60,000	1/11/51	Mortgage	532,683.84

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Schedule "1"

			0		Date of	Net Sales Price
		Date of Delivery	Construction Cost (Exclusive of	Cost of	Title Transfer Terms	Adjusted Statutory
Purchaser and Ship	Туре	from Shipbuilder	National Defense Features)	National Defense Features	to of <u>Purchaser Sale</u>	Sales Price Less Allowances
Stevenson & Company, T. J., Inc.		<u></u>				
GEORGE W. KENDALL HIGHOLAS LONGWORTE	Z-ET1-9-C3 Z-ET1-9-C3	9/13/43 12/13/43	\$ 2,293,405 1,759,797	\$ 60,000 60,000	2/18/48 Mortgage 2/18/48 =	\$ 483,148.00 483,813.00
Stockard SS Corp. WILLIAM CROMPTON	2- 51 1-5-03	11/17/43	2 ,1 63 ,403	60,000	1/8/48 •	436,240.38
Strethmore Shipping Co. DOMALD S. WRIGHT	BC2-S-C1	3/13/45	1,643,921	60,000	6/13/49	499,378.50
ALBERT J. BERRES AMASA DELABO	2-ET1-9-03 EC2-S-C1	9/30/43 7/6/44	1,769,942 1,790,157	60,000 60,000	6/9/48 = 3/19/51 Cash	452,453.6 7 464,066.00
Sudden & Christenson, Inc. SIMON BENSON	BC2-5-Cl	6/27/43	1,387,125	60,000	11/25/47 Mortgage	544,506.00
GEORGE S. BOUTWELL	BC2-S-Cl.	1/11/43	1,824,427	60,000	12/19/47	544,506.00
Sun Oll Company CHEDAR MODIFIATH	T2-SE-A1	7/10/44	2.511.913	180,000	12/30/47 Cash	1,463,297.42
KENESAW MOUNTAIN	T2-55-41	8/28/43	2,511,913 2,781,262	118,119	12/30/47 Cash 12/12/47 2/11/48	1,505,018.72
PALO ALTO WAXHAWS	72-55-Al 72-55-Al	2/27/43 11/29/44	2,9 5 9,313 2,446,418	95,194 180,000	10/10/46 *	1,443,679.00 1,830,019.48
WHITE PLAINS BRANDWINE	72-58-A1	7/10/42	2,900,199	73,048	12/12/17 1/23/17	1,451,431.50
	T3-H-A21	8/31/43	3, 375, 735	152,097	1/23/4/ "	1,830,113.61
Sword Lines, Inc. ARIZONA PINE	C1-MT-BU1	5/17/46	1,266,009	25,000	1/17/47 Mortgage	513,661.96
CALLFORNIA REDWOOD OREGON FIR	C1-MT-BU1	1/10/46	1,266,008	25,000	1/15/47 *	504.560.93
COALINGA HILLS	Cl-MT-BUL T2-SE-Al	11/10/45 11/13/44	1,266, 008 3,142,092	25,000 150,000	1/24/47 3/17/48	499,464.38 1,609,736.36
Tak Shipping Corporation						
WILLIAN ALLES WHITE Tanker & Transport Corporation	BC2-S-C1	5/16/44	1,421 ,6 04	60,000	1/30/51 *	526,956.00
TOBIAS E. STANSBURY	2-871-S-C3	9/16/43	2,187,157	60,000	6/1/48 •	495,500.00
Tanker Sag Harbor Corporation HANGING ROCK	T2-SE-A1	1/31/44	2,557,653	174,000	8/12/46 Cash	1,750,007.67
Terrace Havigation Corporation CHARLES H. LANHAM	BC2-6-C1	3/17/45	1,530,077	60,000	3/14/51 Mortgage	460,764.00
Texas Company, The HUBBARDTON	T2-SE-A1	12/8/44	2,470,194	180,000	10/17/47 •	1,686,936.24
KERNSTOWN	72-SE-A1	2/11/44	2,801,341	132,493	10/15/47 1/8/47 Cash	1,629,737.21
LAKE ERIE SAN PASQUAL	T2-SE-A1 T2-SE-A1	6/11/11 12/30/14	2,511,019 2,490,605	180,000 180,000	1/8/47 Cash 1/10/47 =	1,745,843.78
MANVEL	12-35-11 11-1-BT2	9/20/45	1,846,360	37,000	3/19/48	1,813,948.74 808,933.40
Three Oceans Steamship Corporation ERGEST W. GIRSON	BC2-S-C1	7/2/44	1,738,072	60,000	3/16/51 Mortgage	456,120.00
Tide Water Associated Oil Co.						
BLACK JACK CAMP CHARLOTTE	T2-SE-A1 T2-SE-A1	9/30/44 5/26/45	2,445,462 2,41 8,654	180,000 180,000	2/19/47 Cash 2/27/47 =	1,775,049.62 1,845,523.51
CHESAPEAKE CAPES	T2-SE-A1	12/22/44	2,462,561	180,000	2/8/47 *	1,803,454.83
ELORIETA GROVETON	T2-SE-Al T2 -SE-Al	7/26/44 8/30/44	2,425,374 2,503,609	180,000 180,000	1/16/47 = 1/25/47 =	1,755,282.30 1,762,499.99
RICH MOUNTAIN	T2-SE-A1	8/16/44	2,518,199	180,000	8/8/47 *	1,704,480.82
TUSLEY	T1-H-BT1	10/25/45	1,788,054	Tone	12/29/47 *	848,548.00
Time Gil Company JOEN GOURE	2-ET1-S-C3	9/4/43	1,803,396	60,000	7/22/48 Mortgage	506,775.18
Tini Steamship Company, Ltd. WILLIAM SPROULE	BC2-SC1	5/24/44	1,479,685	60,000	1/26/51 Oash	530,852.00
Trecy, M. & J., Inc. HERRIN SEAM	BC2-S-AN1	6/25/45	1,956,955	Nobe	9/27/46 7/31/45 •	598,216.13
BANDTER SRAM	BC2-S-AW1	7/31/45	2,007,346	None	7/31/45 •	601,683.35
Traders Steamship Corporation JOSEPH C. LINCOLN		-		(0.000		
FRANK P. WALSH	BC2-8-C1 BC2-S-C1	7/8/44 9/8/44	1,671,171 1,758,215	60,000 60,000	2/2/51 = 2/14/51 =	529,131.84 497,399.00
HOWIN ABBEY THOMAS H. GALLAUDET	EC2-S-C1 Z-ET1-S-C3	8/19/43 11/13/43	1.510.044	60,000	1/25/51 "	542,226.00
	2-E11-S-C3	11/13/43	1,769,209	60,000	3/9/51 *	349,710.00
Tramp Cargo Carriers Corp. TRANCIS A. RETKA EZRA MERCH	BC2-5-C1 BC2-5-C1	2/12/45 1/27/45	1,579,557 1,615, 8 61	60,000 60,000	3/7/51 • 2/6/51 •	492,656.00 502,105.84
Trimountain Steamship Corp. ELIZA JANE WICHOLSON	2-ET1-S-C3	11/27/43	2,022,038	60,000	11/14/47 •	510,083.43
Trinided Corporation	8 2 6 2 43	2004-		1.00		
TILLAMOOK	T2-SE-A1 T2-SE-A1	3/12/45 2/14/44	2,886, 88 9 3,307,300	150,000 60,000	12/3/48 3/30/48 3/30/48 6/24/47	1,380,758.98 1,176,665.03
LION'S CREEK Clarke's wharp	T2-SE-A1	4/18/44	2,443,447	179,000	3/30/48	1,033,397.52 1,807,851.36
FRUITVALE HILLS	T2-SE-Al T2-SE-Al	5/9/45 9/12/45	2,472,318 2,917,375	180,000 160,000	6/21/17 = 5/27/17 =	1,807,851.36 1,853,831.15
RED STORE	T2-SE-AL	5/19/45	2,477,159	160,000 180,000	7/31/47	1,800,634.56

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Purchaser and Ship	Туре	Date of Delivery from Shipbuilder	Censtruction Cest (Exclusive of National Defense Features)	Cest of Hatienal Defense Features	Date of Title Transfer to Purchaser	Terms of Sale	Schedule *1* Sheet 14 Net Sales Price Adjusted Statutory Sales Price Less Allemnees
Union Oil Company of Calif.			• • • • • • •				
BIG HEND Jordan Valley	T2-SE-A1 T2-SE-A1	3/29/45 9/22/45	\$ 2,947,095 2,774,017	\$ 112,000 112,000	9/26/46 9/26/46	Cash #	1,870,558,68 1,924,064.69
Union Sulphur Company, Inc.				<i>(</i> , , , , , , , , , , , , , , , , , , ,	• •		
CARTÉR BRAITON CASPER S. YOST	EC2-3-C1 EC2-3-C1	3/18/42 10/24/43	1,825,693 1,490, 34 7	60,000 60,000	6/19/47 1/30/48		544,506.00 531,403.75
Thomas Johnson Brookfield	EC2-S-C1 T2-SE-A1	11/10/42 5/7/43	1,580,747	60,000 60,000	6/26/17 3/2/48		544,506,00 1,419,113,50
OREGON TRALL	T2-SE-A1	11/5/43	4,019,376 3,415,328	60,000	2/25/48	•	1,539,993.63
United Mail Steamship Co. CAPE CUMEERLAND	Cl-B(s)	4/4/44	2,696,297	164,300	11/3/47		863,871.00
United States Lines Company	C2-S-B1	2/22/46	1 1 50 200	None	4/24/47	Mortgage	988, 625, 20
Spitpirb Twilight	C2-S-B1	5/31/46	4,150,209 3,855,556	None	11/22/46 5/13/47		1,024,828.61
Golden west Titah	. C2-S-B1 C2-S-B1	10/19/44 7/30/43	3,161,697 3,844,720	127,000 127,000	5/13/47 9/26/47		957,818.00 957,818.00
CEPHEUS	C2-S-B1	12/15/43	3,216,464	732,257(a)	10/8/47		957,818.00
AQUARIUS Golden Light	C2-S-B1 C2-S-B1	8/20/43 7/26/46	3,203,185 3,901,294	735,281(a) Nome	12/22/47 11/12/46	*	957,818.00 1,034,321.80
WHIRLWIND	C2-S-B1	2/10/45	3,057,495	127,000	5/9/47		9 57,818.0 0
WILD WAVE Belle of the sea	C2 -S-B1 C2 -S- B1	3/30/45 4/20/45	2,856,827 2,832,166	127,000 127,000	11/12/46	*	957 ,818.00 957 ,818.0 0
CARRIER PICEON	C2-S-B1	6/30/45	2,834,307	127,000	12/16/46	n	957,818.00
LOCKOUT	C2-S-B1 C2-S-B1	4/26/45 10/20/43	2,847,963 3,197,293	127,000 732,257(a)	5/27/47 2/27/48	# Cash	957,818.00 564,086.00
CONST	C2-S-B1	8/17/43	3,844,744	127,000	8/26/48	•	296,114,00
WATER WITCH METEOR	C2-S-B1 C2-S-B1	3/14/45 7/20 /43	2,855,942 3,844,720	127,000 127,000	11/6/46 12/12/47	Mortgage Cash	957,818.00 746,561.00
ORMSBY	C2-S-B1	3/10/43	3,730,932	1,228,000(a)	10/24/17		251,857,00
Pierce Shellak	C2-S-B1 C2-S-B1	6/30/43 11/30/43	3,470,769 3,323,556	2,378,000(a) 1,232,548(a)	10/21/17 8/12/18		229,794,00 203,282,00
SHERIDAN	C2-S-B1	7/31/43	3,420,564	2,378,000(a)	10/24/47		258,397.00
THENTH	C2-S-Bl Passenger	12/22/44 7/20/40	3,325,870 16,128,150	1,235,879(a) None	2/23/47 7/1/48	" Mortgage	419,174.00 7,526,48 3.36
KOLOA VICTORY	VC2-S-AP2	1/18/45	3,060,523	60,000	4/23/48	ant offered	874,290.00
FORDOM VICTORY ATTLEBORO VICTORY	VC2-S-AP2 VC2-S-AP2	3/21/45 4/10/45	2,455,469 2,445,625	60,000 60,000	3/25/48 5/7/48	*	879,157.00 871,359.60
AUGUSTANA VICTORY	VC2-S-AP2	6/9/45	2,281,378	60,000	1/2/18		873,402.00
BIDDEFORD VICTORY PARKERSBURG VICTORY	VC2- S-A P2 VC2- S-A P2	9/25/4 5 10/11/45	2, 3 29, 3 57 2, 329, 357	None None	3/26/48 4/8/48		879,157.00 878,037.00
United States Havigation Co., Inc. JASPER F. CROPSEX FORT MEIGS	EC2-S-C1 T2-SE-A1	7/20/44 7/3/43	1,830,416 3,663,710	60,000 60,000	4/7/47 3/19/4 8	= Cash	545,863.58 1,463,125.50
United States Mavigation Line DOMALD H. HOLLAND	BC2-S-C1	3/5/45	1,616,874	60,000	9/27/50	Mortgage	529, 381.00
United States Petroleum Carriers					. 1. 1		
ARICKAREE CAMAS MEADOWS	T2-SE-A1 T2-SE-A1	3/11/43 5/11/43	4,770,279 4,388,520	35,000 35,000	4/2/4 8 3/19/ 48	Cash #	1,438,878.00 1,464,140.41
FORT BRIDGER	T2-SE-AL	7/29/44	4,083,653	52,000	2/26/48		1,582,400.11
LAKE GEORGE	T2-SE-A1	9/18/43	2,778,490	118,119	3/18 /48	-	1,433,571.35
United States Waterways Corp. JOHN H. MARION	Z-ET1-S-C3	11/7/43	1,763,154	60,000	5/14/48	•	454,213.00
STONY CREEK	T2-SE-A1	8/5/43	3,684,093	60,000	7/22/48	Mortgage	1,475,889.00
Universal Oil Carriers, Inc. CHARLES N. COLE	BC2 -S-C1	3/7/45	1,556,050	60,000	3/19/51	-	459,086.00
Universal Cargo Carrier Corp. DAREL M RITTER	EC2-S-C1	2/22/45	1,707,608	60,000	2/26/51	Cash	474,796.00
MACHMAN SYRKIN	EC2-S-C1	1/13/45	1,761,971	60,000	2/23/51	•	476,663.00
Veritas Steamship Co., Inc. MILTON J. FOREMAN	EC2-S-C1	11/4/44	1,732,123	60,000	3/16/51	Mortgage	443,654.75
Victory Carriers, Inc.	VC2-S-AP3	2/24/45	2,539,173	60,000	7/19/49		945,637.50
COE VICTORY	VC2-S-AP3	6/2/45	2,527,983	60,000	7/7/49		985,547.60
Coeur d'Alene Victori Jefferson citi victori	VC2-S-AP3 VC2-S-AP3	1/12/45 3/8/45	2,672,190 2,523,958	60,000 60,000	7/25/49 7/8/49 10/6/49		986,424.50 950,101.26
LONGVIEW VICTORY	VC2-S-AP3	1/5/45	2.877.931	60,000	10/6/49		975,201,50
MANKATO VICTORY Northwestern victory	VC2-S-AP3 VC2-S-AP3	11/14/45 4/2/4 5	2,586,741 2,507,726	60,000 60,000	6/28/49 7/19/49	11 11 -	1,003,379.00 962,361.90
LEWIS ENERY JR.	EC2-S-C1	10/25/43	1,685,682	60,000	2/26/51		469,781.00
HE YN COD BROUN	EC2-8-C1	9/15/43	1,642,115	60,000	2/2 4/5 1	•	471,032.00
W. R. Chamberlin & Company LAUDHLAN MCKAY	¥ 3-8- Al	1/10/44	Completed by Nav	, -	7/31/50	•	259,424.36
Warren Petroleum Corp. CAPS DIANOND	C1-&(s)	2/15/44	2,489,179	101,642	1/7/47	Cash	912,859.00

Purchaser and Ship Waterman Steamship Corp.	Type	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title Transfer to <u>Purchaser</u>	Terms of Sale	<u>Schedule "1"</u> <u>Sheet 15</u> <u>Net Sales Frice</u> Adjusted Statutory Sales Price Less Allowances
NOOHDAY	C2-S-AJ1	3/26/44	\$ 2,255,545	\$ 55,000	12/14/46	Mortgage	\$ 957,818.00
NEW HANOVER	C2-S-AJ3	12/6/44	2,094,668.	850,000(a)	6/13/47		957,818.00
TROUSDALE	C2-S-AJ3	7/24/44	2,095,812.	55,000(a)	2/25/47	•	957,818.00
VENANGO	C2-S-àJ3	8/25/44	2,066,188	55,000(a)	2/25/47 2/11/47	11	957,818.00
MORNING LIGHT	C2-S-B1	5/5/44	3,228,906	127,000	1/17/47	n n	957,818.00
HURRICANE MONARCH OF THE SEAS	C2-S-B1 C2-S-B1	10/31/44 12/6/43	3,145,772 3,497,012	127,000 127,000	12/14/40		957,818.00 957,818.00
WILD RANGER	C2-S-B1	6/18/46	3,670,051	None	12/11/16 1/11/17 1/3/17		957,818.00
CHERUBIM	C2-S-B1	10/10/42	3,067,865	61,713	7/15/48	Cash	109,159.49
DASHING WAVE	C2-S-B1	2/17/43	4,010,125	127,000(a)	11/8//8	Ħ	393,878.00
GOLDEN CITY	C2-S-B1	12/31/43	3,338,830 3,602,938	127,000(a)	9/2/48	n	275,646.00
HERALD OF THE MORNING HOTSPUR	C2-S-B1 C2-S-B1	12/31/43 10/30/43 1/18/43	4,010,125	127,000 127,000(a)	11/8/48 8/17/48		236,186.00 325,275.00
JOHN LAND	C2-S-B1	8/25/65	3,844,744	127,000	9/24/48		298,664.00
TYPHOON	C2-S-B1	2/28/43	4,010,126	127,000(*)	8/20/48	n	410,115.00
WAR HAWK	C2-S-B1	11/18/43	3,904,301	127.000(a)	10/1/48		208,680.00
WINGED ARROW	C2-S-B1 C2-S-B1	12/6/43 3/30/43	3,631,747 4,010,126	127,000(a)	10/18/48 8/18/48	n n	233,241.00 400,909.00
YOUNG AMERICA RIVAL	C2-S-B1 C2-S-E1	11/30/43	2,687,895	127,000 105,562(a)		Mortgage	400,909.00 957,818.00
WAYNE	C2-S-E1	4/30/43	2,863,846	95,116	2/24/47	NOI GRABE	957,818.00
WARREN	C2-S-E1	2/9/43	2,911,559	97,014	2/10/47		957,818.00
SUMTER	C2-S-E1	4/30/43	2,954,644	95,143	4/8/47	"	957,818.00
DEL SANTOS Abraham Clark	C2F(S) EC2_S_C1	7/11/42 6/10/42	2,861,669 2,392,346	71,074 60,000	11/19/48	Cash	170,342.00 544,506.00
FRANZ SIGEL	EC2-S-C1	2/24/44	1,411,633	60,000	3/14/47 3/5/47	Kortgage W	544,506.00
GEORGE K. FITCH	EC2-S-C1	10/20/43	1,437,359	60,000	3/14/47		544,506.00
HALL J. KELLY	EC2-S-C1	3/1/43	1,467,936.	60,000	3/14/47 5/7/47		544,506.00
J. D. ROSS	EC2-S-C1	7/25/43	1,402,297	60,000	3/31/47 3/5/47	n N	544,506.00 544,506.00
JEREMIAH M DAILY JOHN M. MOREHEAD	EC2-S-C1 EC2-S-C1	8/22/43	1,450,714 1,323,925	60,000 60,000	3/5/41 4/4/47		544,506.00
KEMP P. BATTLE	EC2-S-C1	6/4/43 5/24/43	1,351,433	60,000	3/31/47		544,506.00
MINOR C. KEITH	EC2-S-C1	5/19/44	1,631,212	60,000	4/10/47		544,506.00
PAUL HAMILTON HAYNE	EC2-S-C1	12/4/42	1,486,181	60,000	4/17/47		544,506.00
Wessel Duval & Company, Inc. FRANCIS D. CULKIN FRED E. JOYCE	EC2-S-C1 EC2-S-C1	4/28/44 3/24/45	1,548,555 1,599,670	60,000 60,000	4/25/47 2/23/51	n 9	544,506.00 475,891.00
West Coast Trans-Oceanic Steamship Lines							
FRANCIS E. SILTZ	EC2-S-C1	3/9/45	1,517,751	60,000	12/2/46	u	582,037.01
STEPHEN W. GAMBRILL	EC2-S-C1	3/13/45	1,564,688	60,000	2/2/48		536,935.25 544,506.00
WILLIAM HODSON	EC2-S-C1	7/13/44	1,573,177	60,000	4/22/47	"	544,500.00
Western Navigation Corp. HENRY LOMB ROBERT S. LOVETT	EC2-S-C1 EC2-S-C1	9/20/43 8/17/44	1,639,076 1,602,663	60,000 60,000	3/24/51 (c)	N 11 11	479,865.2 0 544,506.00
WILLIAM THORNTON	EC2-S-C1	4/30/43	1,697,259	60,000	3/24/51		508,392.84
Weyerhauser Steamship Co. EDWARD B. HAINES JAMES KERNEY LEO J. DUSTER	EC2-S-C1 EC2-S-C1 EC2-S-C1	4/4/44 5/19/44 11/30/43	1,567,798 1,586,821 1,631,036	60,000 60,000 60,000	6/5/47 4/28/47 4/28/47	Cash n	544,506.00 544,506.00 544,506.00
LOUIS BAMBERGER	EC2-S-C1	11/30/43 12/8/44	1,674,854	60,000	10/31/47		526,479.89
Whitehall Steamship Corp. JOSEPH I. KEWP	E02-S-C1	5/26/44	1,699,845 '	60,000	7/7/49	Mortgage	541,433.00
White Range Steamship Corp. JOHN HANSOM	EC2-S-C1	10/7/44	1,643,569	60, 000	4/9/48		531,093.00
Wilmore Steamship Co., Inc. REDSTONE SEAM	EC2-S-AV1	5/16/45	2,062,214	60,000	9/27/46	Cash	594,363.66
Windsor Navigation Co. IRWIN RUSSELL SIDNEY HOWARD	2-ET1-8-C3 2-ET1- S-C3	10/30/43 11/18/43	2,107,402 1,788,844	60,000 60,000	11/7/47 4/14/48	Mortgage Cash	518,067.00 415,849.80
Wisconsin & Michigan Steamship Co. MARINE STAR MARINE ANGEL MARINE ROBIN	C4-S-B5 C4-S-B2 C4-S-B2	7/28/45 4/7/45 4/29/44	4,042,746 4,613,612 4,575,116	105,000 1,124,694(a) 1,500,000(a)	(c) (c) (c)	Mortgage "	1,547,338.00 1,547,338.00 1,547,338.00
Zenith Steamship Co., Inc. WALTER M. CHRISTIANSEN	BC2SC1	12/27/43	1,633,034	60,000	2/21/51	•	490,847.00

LEGEND

- (a) (b) (c) (d) (e)

- Converted for military use Beconversion allowance Title not transferred Not determined Canadian Liberties, built in Canada under Lend-Lease process program

- (f) Just compensation
 (g) Subject to further adjustment
 (h) Ship built for private owner
 (1) S.S. AMERICA Domestic war cost and floor price are not applicable to passenger ships constructed before Jan. 1, 1941

LEGEND: (See phget 21.)

SHIPS SOLD UNDER MERCHANT SHIP SALES ACT, 1946, AS AMENDED (PUBLIC LAW 321 - 79th CONGRESS) MARCH 8, 1946 TO FEBRUARY 28, 1948 SALES FOR FOREIGN FLAG REGISTRY AND OPERATION

Schedule "2" Sheet 1

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Purchaser and Ship ARCENTINA	<u>Trps</u>	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title Transfer to <u>Purchaser</u>	Terms of Sale	Not Sales Price Adjusted Statutory Sales Price Less Allowness
Argentine Government Oil Fields (Y.P.F.) ECHAMA TAMCRED OTIS WHITE FRANK DALE	T1-H-BT2 T1-H-BT2 H3-S-42 H3-S-42	9/28/45 7/31/45 4/11/44 6/30/44	\$ 1,678,874 1,984,381 1,153,560 1,559,185	\$ 37,000 37,000 35,000 35,000	7/31/47 4/8/48 3/26/48 3/26/48	Cash # #	\$ 887,019.00 887,019.00 468,817.00 468,817.00
Compania Argentina De Navagacion Dodera SA HIGARAGUA VICTORY CLAREMONT VICTORY WESTERN RESERVE VICTORY CHELSEA VICTORY CLARE VICTORY BOZEMAN VICTORY MELLINGHAM VICTORY KODIAK VICTORY M. Y. U. VICTORY M. Y. U. VICTORY ROCENILL VICTORY WILLIAMS & MARY VICTORY SMITH VICTORY CLEVELARD FORMES LOUIS A. SENGTELLER	Y(2-S-4P3 Y(2-S-4P3 Y(2-S-4P3 Y(2-S-4P3 Y(2-S-4P3 Y(2-S-4P3 Y(2-S-4P3 Y(2-S-4P3 Y(2-S-4P2 Y(2-S-4P2 Y(2-S-4P2 Y(2-S-4P2 Y(2-S-4P2 Y(2-S-4P2 E(2-S-C1 E(2-S-C1	9/23/44 5/23/44 5/18/45 8/14/45 2/17/45 2/17/45 2/17/45 1/29/45 6/12/45 5/22/45 5/15/45 6/22/45 8/10/45 3/6/44 9/22/43	1,809,035 2,867,007 2,519,091 2,623,430 2,490,164 2,604,140 2,939,935 2,526,005 2,527,429 2,314,357 2,438,644 2,420,071 2,314,357 2,314,357 1,388,894 1,477,052	60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000	11/14/46 11/19/46 11/19/46 9/27/46 8/29/46 8/29/46 8/24/46 8/24/46 8/24/46 2/7/47 2/7/47 2/7/47 2/7/47 2/7/47 2/7/47 2/7/47 11/5/46 11/5/46	Cash	1,005,431.00 1,005,431.00 1,005,431.00 1,005,431.00 1,005,431.00 1,005,431.00 1,016,272.60 1,005,431.00 972,257.00 987,092.05 980,432.79 982,544.26 988,716.26 996,674.88 547,351.65 544,506.00
Flota Mercante Del Estado Altooma Victori Faimuont Victori Howard Victori	VC2-S-AP2 VC2-S-AP2 VC2-S-AP2	8/29/45 12/27/44 6/8/45	2,259,357 2,599,668 2,314,357	60,000 60,000 60,000	3/4/47 3/4/47 3/4 / 47	Cash H B	904,917,70 879,157,00 892,817,99
Manuel Rodrigues Trading Corp. BLACK RAYOU (MICHIGAMEE) BELGIUM	T1-M-BT2	8/10/45	2,514,015	60,000	3/22/48	• .	887,01 9.00
Compania Maritime Belge WACA VICTORY EL SALVADOR VICTORY PHILIPPINES VICTORY POMORA VICTORY WESTMINSTER VICTORY POLAND VICTORY RELGIAN ANITY BELGIAN EQUALITY HELGIAN TENACITY	VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 VC2-S-AP3 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	8/31/44 4/27/44 5/9/44 4/11/45 3/19/44 4/1/45 2/28/45 7/31/43 4/8/44	2,895,014 2,932,180 3,292,073 2,985,279 2,513,319 3,297,115 1,480,000 1,580,268 2,091,764 1,691,572	60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000	5/6/47 4/15/47 5/6/47 3/5/47 2/28/47 12/5/46 12/18/46 2/24/47 2/28/47	Cash " " " "	1,005,431.00 1,005,431.00 1,057,931.00 1,057,931.00 1,005,431.00 584,567.79 577,720.57 545,456.00 549,113.12
Armement Deppe SA TEIARKANA VICTORY WAICROSS VICTORI PONTOTOC VICTORI WOODBRIDGE VICTORI	VC2-S-AP2 VC2-S-AP2 VC2-S-AP2 VC2-S-AP2 VC2-S-AP2	2/10/45 8/25/45 2/21/45 4/24/45	2,714,817 2,314,357 2,495,081 2,433,834	60,000 60,000 60,000 60,000	3/14/47 3/11/47 2/17/47 2/17/47	Cash T T	879,157.00 903,388.71 879,157.00 888,189.57
Standard American Petroleum Co. of Antwerp SALMON FALLS	12-SE-▲1	1/31/45	2,471,040	180,000	5/5/47	Cash	1,791,798.37
BRAZIL Lloyd Brasiliero BING ENOT COASTAL ADVOCATE BLACKWALL HITCH CATS PAN HOOK HITCH LANYARD ENOT MOORING KNOT SHEEPSHANK SPOOL SINNET CHAIN & CROWN DRAGON FLY COASTAL EXPCUNDER CANADA	$\begin{array}{c} C1 - M - AV1 \\ C1 - M - AV1 \end{array}$	7/31/45 3/28/45 7/25/45 6/9/45 2/27/45 6/23/45 6/23/45 8/31/45 6/25/45 7/21/45 3/29/45	1,724,992 2,029,557 1,731,173 1,771,354 1,878,290 1,828,858 1,998,659 2,102,436 2,047,975 2,695,743 2,695,743 2,685,767	36,000 36,000 36,000 36,000 36,000 36,000 36,000 36,000 36,000 36,000 36,000 36,000	3/7/47 4/25/47 5/23/47 5/23/47 5/7/47 4/25/47 6/20/47 6/20/47 3/7/47 3/7/47 3/7/47	Mortgage N N N N N N N N	693,862.00 693,862.00 693,862.00 693,862.00 693,862.00 693,862.00 693,862.00 693,862.00 693,862.00 693,862.00 693,862.00 693,862.00
Imperial Oil, Ltd. CHRYSLER'S FIELD BOUNDBROOK PORT ROYAL	T2-SE-A1 T2-SE-A1 T2-SE-A1	10/12/44 2/29/44 5/13/44	2,493,498 2,775,427 2,494,772 2,455,600	180,000 131,655 180,000	12-11/46 12-24-46 11/15/46	Cash R N	1,798,147.14 1,720,581.99 1,751,950.99
BLACKWATER Acadia Overseas Freighters, Ltd. FORT DOMELSON	T2-SE-A1 T2-SE-A1	8/23/44 10/9/43	2,455,600 3,506,109	180,000 60,000	1/7/47 3/10/48	Cash	1,765,553.67 1,558,577.83

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					Date of		Sheet 2
Purchaser and Ship	Type	Date of Delivery from <u>Shipbuilder</u>	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Title Transfer to <u>Purchaser</u>	Terns of <u>Sale</u>	Met Sales Price Adjusted Statutory Sales Price Less Allerances
CANADA-Continued							
Deep Sen Tankers, Ltd.							
PALONA HILLS HINCON HILLS FINNACLES	T2-se-A1 T2-se-A1 T2-se-A1	5/15/45 12/31/44 12/21/44	\$ 2,813,255 3,045,749 2,872,001	\$ 150,000 150,000 112,000	2/13/48 12/23/47 12/12/47	Cash H	<pre>\$ 1,744,725.11 1,717,926.01 1,717,925.21</pre>
CHILE							
Compania Sud-Americana de Vapores ORIENTAL	C2-S-B1	2/18/44	2 214 760	127 000	1/16/19	Cash	057 818 00
FLYING MIST	C2-S-B1	4/21/44	3,318,759 3,223,836	127,000 127,000	1/16/47 12-9/46		957,818.00 957,818.00
OCEAN TELEGRAPH Golden Cate	C2-S-B1 C2-S-B1	6/30/44 12/14/43	3,209,090 3,836,933	127,000 127,000	11/19/46 9/5/46	*	957,818.00 957,818.00
Compania Chilena de Navigacion Interoceanica COASTAL CAPTAIN COASTAL CADET	C1-M-AV1 C1-M-AV1	11/13/45 11/2/45	1,708,801 1,795,830	36,000 36,000	4/22/48 5/25/48	Cash W	693,862.00 693,862.00
CHINA							
Bepublic of China ANCIL F, HAINES	EC2-S-C1	10/2/44	1,745,366	60,000	6/21/47	Mortgage	581,175.58
ARTHUR DOBBS BEN A. RUFFIN	EC2-S-C1 EC2-S-C1	6/27/43 4/24/44	1,393,249 1,779,426	60,000 60,000	6/21/47 6/21/47	n 1	544,506.00 563,693.03
CHIEF JOSEPH	EC2-S-~1	4/4/43	1,419,320	60,000	6/21/47	1	544,506.00
JACOB PERKINS JAMBS I. MCKAY	EC2-S (): EC2-S-C	2/25/44 8/8/43	1,678,045 1,429,725	60,000 60,000	6/21/47 6/21/47		558,556.00 544,506.00
JOHN B. ASHE Lyman Beecher	EC2-S-C1 EC2-S-C1	6/16/42 12/31/42	2, 162,693 3,106,494	60,000 60,000	6/21/47 6/21/47	N N	544,506.00 544,5 06. 00
NICHOLAS J. SINNOTT	EC2-S-C1	6/30/43	1,388,675	60,000	6/21/47		544,506.00
STEPHEN H. LONG JOSIAH P. CRESSY	EC2-S-C1 N3-S-A1	7/12/43 6/10/43	1,498,746 1,162,634	60,000 36,600	6/21/47 7/21/47		544,506.00 468,817.00
JUSTIN DOANE JOSIAH A. MITCHELL	N3-S-A1 N3-S-A2	6/21/43 3/27/45	1,162,634 1,188,807	36,600 35,000	7/21/47 7/31/47		468,817.00 468,817.00
NORTHERN TRAVELER	N3-S-A2	4/30/45	1,188,807	35,000	7/31/47		468,817.00
NORTHERN WARRIOR NORTHERN PIONEER	N3-S-A2 N 3-S-A 2	4/19/45 5/11/45	1,371,982 1,332,788	35,000 35,000	7/31/47 7/31/47		468,817.00 468,817.00
NORTHERN CHIEFTAIN	NJ-S-A2 HJ-S-A2	4/30/45 2/28/45	1,367,608 1,188,807	35,000	7/31/47 7/31/47		468,817.00 468,817.00
EMPIRE SPEARHEAD	C1-S-AY1	1/21/44	3,268,046	35,000 None	5/25/48		912,859.00
EMPIRE BATTLEAKE	Cl-S-AYI Cl-S-AYI	10/25/43 1/8/44	3,590,581 3,377,061	None None	5/25/48 5/25/48	n N	912,859.00 912,859.00
COASTAL HARBINGER	C1-S-AY1 C1-M-AV1	11/17/43 4/21/45	3,545,509	None	5/25/48	:	912,859.00 693,862.00
MESH KNOT	CI-M-AVI	11/30/44	2,685,767 2,6 95,744	36,000 36,000	6/1/48 6/3/48		693,862.00
COASTAL RANGER LEADER LOOP	CI-M-AVI CI-M-AVI	11/21/45 11/30/45	1,751,645 1,790,378	36,000 36,000	6/1/48 6/1/48		693,862.00 693,862.00
HICKORY CREST	CI-M-AVI	6/30/45	1,870,590	36,000	5/13/48	n n	693,862.00
HICKORY BURN HICKORY GHYLL	C1-M-AV1 C1-M-AV1	7/31/45 6/21/45	1,701,385 1,764,991 2,875,494	36,000 36,000	4/29/48 5/13/48		693,862.00 693,862.00
CABLE EYE COALDALE VICTORY	C1-M-AV1 VC2-S-AP2	7/20/45 3/23/45	2,875,494 2,462,812	36,000 60,000	4/22/48 5/25/48		693,862.00 879,157.00
ST. ALBANS VICTORY TRINIDAD VICTORY	VC2-S-AP2 VC2-S-AP2	11/9/44 9/21/45	2,946,836 2,279,483	60,000 None	7/1/48 8/5/48		879,157.00 879,157.00
COLOLBIA	102-0-212	<i>,,,</i> 4 <i>)</i>	~ ; 2 / 7 ; 405		0/)/ 40		017,251,000
Flota Mercante Gran Colombiana						•	
DOUBLE LOCP CROSSING HITCH	C1 -M-AV1 C1 -M-AV1	11/7/45 9/15/45	2,102,134 1,804,834	36,000 36,000	4/23/47 4/28/47	Cash "	693,862.00 693,862.00
Ingalls Shipbuilding Corporation	01 N 487	o los lus	2 405 512	26,000	2/17/11		602 862 00
JACOB'S LADDER MAINSHEET EYE	C1-M-AV1 C1-M-AV1	8/25/45 8/14/45 9/21/45	2,695,743 2,695,743	36,000 36,000	3/7/47 3/14/47 4/2/47		693 ,862.0 0 693 ,862.00
YARD HITCH BEN FROEMING	C1-M-AV1 C1-M-AV1	9/21/45 10/31/45	2,023,810 1,999,846	36,000 36,000	4/2/47 2/28/47		693,862.00 693,862.00
OCEAN PLAT Magnus Hitch	C1-M-AV1 C1-M-AV1	9/29/45 11/5/45	2,126,101 2,126,101	36,000 36,000	3/24/47 2/21/47	*	693,862.00 693,862.00
CUBA			-,,	50,000	~/~2/4/		•,,,,••••••
Government of Cuba							
COASTAL CHARGER HALF KNOT	C1-M-AV1 C1-M-AV1	11/29/45 11/15/45	1, 792,09 2 2, 064,3 01	36,000 36,000	2/16/48 2/2/48	Cash	693,862.00 693,862.00
HALF HITCH COASTAL STEVEDORE	CI-M-AVI CI-M-AVI	5/3/45	1,717,043	36,000	2/2/48	17 14	693,862.00 693,862.00
DEMARK		3/29/45	7)407 و 22 و 2	36,000	1/13/48		072,002,00
J. Lauritsen							
CAPE UGAT Cape Matapan	Cl-A(N) Cl-A(M)	12/31/42 2/11/44	2,467,668 2,449,539	74,913 101,642	1/7/ 47 1/10/ 47	Cash	912,859.00 912,859.00
CAPE GASPE' Hoke Smith	C1-A(K) EC2-S-C1	6/24/44 9/27/43	2,449,539 2,083,362	101,642 60,000	12/17/46 3/12/47	n 1	912,859.00 544, 506. 00

Schedule

					D		Schedule 2 Sheet 3
Purchaser and Ship	Type	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title Transfer to Purchaser	Terms of Sale	Not Sales Price Adjusted Statutory Sales Price Less Allowances
DENMARK Continued	-		<u></u>				
A/S D/S Svendhoog CAPE BAROW CAPE FRIO CAPE CANAVERAL CAPE LOOKOUT FUENIFOLD M. SIMMONS THOMAS POLLOCK	C1-▲(M) C1-▲(M) C1-▲(E) C1-▲ EC2-S-C1 EC2-S-C1	5/15/44 7/25/44 1/30/43 3/8/43 2/18/43 8/26/43	2,449,539 2,449,539 2,440,939 2,470,668 1,436,067 1,465,952	<pre>\$ 101,642 101,642 101,642 74,913 60,000 60,000</pre>	2/3/47 11/22/46 11/22/46 1/20/47 2/21/47 2/21/47 2/21/47	Cash N N N N N	\$ 912,859.00 912,859.00 912,859.00 912,859.00 912,859.00 544,506.00 544,506.00
East Asiatic Company, Ltd. AMHERST VICTORY KING'S POINT VICTORY RUSHVILLE VICTORY CHARLES J. FINGER ROBERT J. HARPER RALPH BARNES	VC2-S-AP2 VC2-S-AP2 VC2-S-AP2 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	3/26/45 6/27/45 5/22/45 2/9/44 4/27/42 12/27/43	2,443,655 2,314,357 2,419,258 1,685,178 1,991,967 1,415,685	60,000 60,000 60,000 60,000 60,000 60,000	3/19/47 3/19/47 3/19/47 3/11/47 3/14/47 3/14/47	Cash n n n	879,887,12 893,609,96 888,297,89 544,506.00 544,506.00 544,506.00
Det. For. Dampskip-Selskab Akt. AMY LOWELL CLARENCE DARROW	EC2-S-C1 EC2-S-C1	4/10/43 6/6/43	1,638,317 1,556,422	60,000 60,000	4/17/47 4/17/47	Cash "	544,506.00 544,506.00
A/S Det. DanskFranske Damps. GEORGE H. FOWELL	EC2-S-C1	12/16/43	1,625,736	60,000	2/19/47	Cash	544,506.00
EGIPT Soc. Misr. de Navigation EMPIRE ARQUEBUS EMPIRE MACE	C1- S-AY 1 C1- S-Ay 1	1/27/44 12/22/43	3,316,455 3,349,147	None None	11/24/46 11/24/ 46	Cash #	912 ,859.00 912 ,859.00
FINLAND							
Akt. Helsingfors S.S. Co. HMILE BERLINER JOSEPH K. TOOLE DAVID R. LeCRAN	EC2-S-C1 EC2-S-C1 ₩3-S-A2	9/6/43 8/19/43 5/5/44	1,401,787 1,398,457 1,644,116	60,000 60,000 35,000	7/11/47 7/11/47 5/4/48	Mortgage a	544,506.00 544,506.00 468,817.00
TRANCE							
Republique Francaise ROBERT TREAT PAINE F.A.C. MUHLENBERG STEPPEN JOHNSON FIELD WILLIAM B. GILES JOEN CHANDLER JOEN CHANDLER JOEN MARVARD AMME BRADSTRET JOHN TRUMBULL GEORGE ROGERS CLARK SAMUEL DE CHAMPLAIN GEORGE H. DERN ANDRET CARNEGIE HENNY GEORGE STEPPEN CITARD WILLIAM T. SHERMAN GEORGE W. CAMPBELL GEORGE W. CAMPBELL GEORGE W. CAMPBELL GEORGE M. MEADE BERJAMIN R. GURTISS JAMES BUCHARAN WILLIAM S. YOUNG HENJAMIN IA TROBE JOEN A. DIX EZRA COMMELL HEMA WILLARD JACOB GALLINGER ROBERT JORDAN JOEN J. ROBBINS THOMAS GLIDE MOSES AUSTIN JAMES MOORE ROBERT JORDAN JOHN S. LAPOLETTE ANDRES HILAND JOHN S. COFFLAND HORAGE H. LURTON JOHN S. BASSETT JOHN S. BASSETT JOHN A. CURRY WILLIAM S. CURRY WILLIAM J. SUBLETTE	$\begin{array}{l} \text{EC2} - \text{S-C1} \\ \ \ \ \text{EC2} - \text{S-C1} \\ \ \ \ \ \text{EC2} - \text{S-C1} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	5/5/42 6/13/42 6/28/42 8/29/42 10/21/42 1/20/43 6/20/43 1/3/43 1/20/43 1/20/43 1/2/8/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/42 10/5/43 3/27/43 4/22/43 1/2/5/43 1/27/44 1/27/44 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45 1/27/45	1,854,808 2,198,454 2,093,887 2,084,728 2,128,151 2,487,542 1,935,028 2,438,324 2,436,321 1,832,465 1,891,616 1,789,090 1,742,930 1,633,422 1,653,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,420 1,553,555 1,929,424 1,670,424 1,770,191 2,050,216 2,030,663 1,919,773 1,982,900 1,980,913 1,923,505 1,929,424 1,834,031 1,834,031 1,819,340 1,441,325 1,771,086 2,320,135 1,612,133 2,155,161 2,558,791 1,522,052 1,644,005 1,351,200 1,389,270 1,361,276	60,000 60	1/10/47 1/10/47 1/10/47 1/10/47 1/10/47 1/10/47 1/10/47 1/2)1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/10/47 1/10/47 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/47 1/2,1/47 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/47 1/2,1/46 1/2,1/47 1/2,1/47 1/2,1/46 1/2,1/47 1		544,506.00 544,506.00

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Schedule

					Date of		Schedule #2" Sheet 4
Domahagan and CLA-	7	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National	Title Transfer to	Terms of	Net Sales Price Adjusted Statutory Sales Price
Purchaser and Ship	Type	Shipbuilder	Defense features]	Defense Features	Purchaser	Sale	Less Allowances
FRANCEContinued							
Republique Francaise-Continued MELLO FRANCO	EC2-S-C1	5/13/44	\$ 1,439,638	\$ 60,000	11/26/46	Mortgage	\$ 551,465.75
CHARLES GOODNIGHT	EC2-S-C1	1/19/44	1.703.355	60,000	2/10/47	*	544,506.00
WILLIAM M. EASTIAND WILBUR O. ATWATER	EC2-S-C1 EC2-S-C1	1/29/44 12/13/43	1,689,152 1,395,945	60,000 60,000	12/3/46 4/16/48		544,506.00 544,506.00
MEYER LISSNER SHERWOOD ANDERSON	EC2-S-C1 EC2-S-C1	12/23/43 12/28/43	1,560,208 1,561,551	60,000 60,000	2/25/47 12/6/46		544,506.00 544,506.00
HART CRANE	EC2-S-C1	1/7/44	1,559,812	60,000	12/13/46		544,506.00
HENRY L. GANTT GABRIEL FRANCHERE	EC2-S-C1 EC2-S-C1	1/18/44 12/29/43	1,599,746 1,415,788	60,000 60,000	1/6/47 12/9/46		544,506.00 544,506.00
ISAAC I. STEVENS WILLIAM PEPFER	EC2-S-C1 EC2-S-C1	1/6/44 1/14/44	1,484,672 1,441,708	60,000 · 60,000	2/10/47 1/6/47		544,506.00 544,506.00
URIAH M. ROSE	EC2-S-C1	1/18/44	1,456,072	60,000	4/9/47		544,506.00
JAMES DEVEREUX CARL G. BARTH	EC2-S-C1 EC2-S-C1	2/12/44 2/17/44	1,407,360 1,415,515	60,000 60,000	1/10/47 1/6/47		544,506.00 544,506.00
JOSEPH J. KINYON WILLET M. HAYES	EC2_S_C1 EC2_S_C1	2/29/44 3/11/44	1,404,188 1,407,292	60,000 60,000	1/10/47 1/6/47		544,506.00 544,506.00
EDWARD E. HALE	EC2-S-C1	3/15/44	1,406,479	60,000	2/19/47		544,506.00
KATHERINE L. BATES EDWARD N. HINTON	EC2-S-C1 EC2-S-C1	2/21/44 3/28/45	1,679,605 1,541,265	60,000 60,000	1/6/47 12/2/46		544,506.00 583,867.13
ERNEST DAWSON OLIVER WESTOVER	EC2-S-C1 EC2-S-C1	5/2/45 5/16/45	1,478,613	60,000	12/2/46		587,238.04
ELIAS REISHERG	EC2-S-C1	3/31/45	1,459,841 1,585,464	60,000 60,000	12/2/46 12/2/46		588,586.41 584,156.08
WILLIAM H. LANE ALLEN G. COLLINS	EC2-S-C1 EC2-S-C1	4/14/45 6/2/45	1,644,904 1,500,368	60,000 60,000	12/2/46 12/2/46		585,504.30 590,223.78
JOHN ROBERT GORDON HAROLD H. BROWN	EC2-S-C1 EC2-S-C1	6/9/45 6/20/45	1,529,512 1,554,363	60,000 60,000	12/3/46 12/2/46	n 11	590,810.36 591,957.32
JOHN MCCLEAN	EC2-S-C1	11/7/42	1,898,544	60,000	6/10/47		544,506.00
WOOD LAKE TABLE ROCK	T2-SE-A1 T2-SE-A1	4/17/44 12/15/43	3,444,304 3,295,751	50,000 60,000	6/6/47 12/12/47		1,688,379.86 1,601,767.81
OCHOCO RAINER	T2-SE-A1 T2-SE-A1	3/17/44 3/24/44	3,236,092	60,000	12/12/47 4/1/48		1,627,307.26 1,598,714.64
THE DALLES	T2-SE-A1	4/4/44	3,202,955 3,245,244	60,000 60,000	3/12/48		1,607,302.42
WILSON'S CREEK WHITE BIRD CANYON	T2-SE-A1 T2-SE-A1	4/17/44 7/28/44	4,037,853 3,337,239	52,000 53,000	6/6/47 6/10/47	*	1,688,379.86 1,715,584.93
CAMP DEFIANCE SEDAN	T2-SE-A1 T2-SE-A1	9/28/44 4/6/45	3,338,848	53,000	6/2/47		1,745,845.53 1,803,879.00
COULEE DAM	T2-SE-A1	5/16/44	2,540, 685 2,821,815	180 ,000 80,000	6/2/47 12/12/47	n	1,643,963.43
DONNER LAKE SCOTTS BLUFF	T2-SE-A1 T2-SE-A1	6/7/44 6/9/44	2,768,596 2,796,627	80,000 80,000	12/12/47 3/2/48	n	1,650,070.69 1,628,342.58
TRAILBLAZER GRAND TETON	T2-SE-AL	7/8/44	2,788,842	80,000	3/12/48	n n	1,633,602.62 1,673,389.32
MONTEZUMA CASTLE	T2-SE-A1 T2-SE-A1	8/30/44 9/18/44	2 ,845,754 2 ,773,742	80,000 82,000	12/12/47 3/5/48		1,666,023.37
FORT WOOD SANDY LAKE	T2-SE-A1 T2-SE-A1	10/13/44 2/19/45	2,737,476 3,207,186	82,000 53,000	5/11/48 6/2/47		1,655,091.84 1,789,828.79
	T2-SE-A1	6/30/45	3,069,074	108,000	6/6/47		1,828,730.93 693,862.00
DOBTOWN NICOLLET PONTOTOC	C1-M-AV1 C1-M-AV1	4/4/45 10/21/44	2,122,407 2,749,089	36,000 36,000	7/24/47 8/14/47		693,862.00
GWINNETT SPANISH BOWLINE	C1-M-AV1 C1-M-AV1	11-6/44 5/29/45	2,865,768 1,747,828	36,000 36,000	8/14/47 8/14/47	11 11	693,862.00 693,862.00
1. <u>GREECE</u>			-,	20,000	-, -, -, -,		-
Michalinos Maritime Co.							
ALBERT P. RYDER Stavros S. Niarchos	EC2-S-C1	9/15/43	1,551,120	60,000	3/6/47	n	544 ,506. 00
SPETSAE	EC2-S-C1	2/24/45	2,219,766	60,000	1/17/47	π	576,758.58
JAKES L. ACKERSON	EC2-S-C1	3/16/44	2,016,799	60,000	2/6/47	n	544,506.00
Apodiacos & Michalos HYDRA	EC2-S-C1	2/9/45	1,678,464	60,000	12/31/46	n	576,802.0 0
Gelaris Steamship Co. RICHARD D. LZONS	EC2-S-C1	3/21/45	1,497,078	60,000	12/31/46	"	580,654.47
)/~ _ /4)	1,4/1,0/0	00,000	1. 1 / 1. 40		
Thomas M. Ephiphanides GECRGE F. HILLS	EC2- S-C 1	7/24/43	1,421,074	60,000	3/24/47		544,506.00
L. HARRY TOULAIN EDWIN L. GODKIN	EC2-S-C1 EC2-S-C1	4/12/44 12/14/43	1,780,789 2,006,054	60,000 60,000	2/28/47 1/27/47	"	544,506.00 544,506.00
. Constantine G. Gratsos			, , , , , , , , , , , , , , , , , , , ,	,			
CHIEF OSCEOLO	EC2-S-C1	10/19/44	1,652,079	60,000	1/30/47	"	563,292.77
• G. M. Livanos & Family THOMAS J. WALSH	EC2-S-C1	8/30/43	1,370,057	60,000	2/18/47		544,506.00
Mrs. Z. Nicolaou & Family				-			
RAYMOND T. BAKER FREDERICK TRESCA	EC2-S-C1 EC2-S-C1	2/7/44 4/10/44	1,661,294 1,817,201	60,000 60,000	3/17/47 3/17/47	*	544,506.00 544,506.00
D. Inglessi Fils				,	, 4.		
JOHN L. STODDARD	EC2-S-C1	11/23/43	1,406,535	60,000	2/27/47	n	544,506.00
Constantine Scarvellis J. MAURICE THOMPSON	EC2-S-C1	11/28/43	1,403,124	60,000	2/12/47	٦	544,506.00
P. D. & B. D. Pantaleon SCULPTOR	EC2-S-C1	6/22/43	1,529,682	60 000	2/18/47		E11 604 00
Juli Ivi	502-3-01	0122142	1,727,002	60,000	e/ 10/41	-	544,506.00

Schedule #2#

Purchaser and Ship	<u>Type</u>	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title ^T ransfer to Purchaser	Terms of Sale	Marsula "Z Shert i Mat Sales Price Adjusted Statutory Sales Price Less Allorances
<u>GREECE</u> -Continued			(
Giannis N. Kairis R. N. WILLIANSON	EC2-8-C1	8/24/43	\$ 1,770,536	\$ 60,000	2/12/47	Mortgage	\$ 544 ,506.0 0
D. C. Georgopoulos R. P. WARNER	BC2-S-C1	8/17/43	1 413,004	60,000	2/18/47	•	544,806.00
E. T. Paxinos William L. YANCEY	EC2-S-C1	8/14/43	2,241,930	. 60,000	3/6/47	•	544 ,8 06.00
S. C. & E. C. Theophilatos IDA M. TARBELL	BC2-8-C1	2/15/44	1,706,575	60,000	4/2 /47		544 ,4 06.00
J. P. Goulandris & Bros. FRANCISCO MARCEAN	BC2-S-C1	1/25/44	1,438,449	60 ,000	2/4/47	•	544,506.00
John S. Coumantaros JOHN M. BROOKE	EC2-S-C1	3/31/44	2,068, 372	60,000	2/14/47	•	544,506.00
Andreas G. Caravias . Albert A. Micekloom	BC2-S-C1	10/28/43	1,342,019	60,000	2/17/47	•	544,506.00
Capt. J. I. P. Fafoutakis GEORGE BELLOWS	EC2-8-C1	9/4/43	1 ,800,9 95	60,000	2 /18 /47	•	544,506.00
Panagis S. Antippas WILLIAM D. HOARD	EC2-8-C1	11/8/43	1,345,171	60,000	2/6/47		544,506.00
Michael Vasseliades LOT WHITCOMB	BC2-S-C1	2/26/43	1,486,781	60,000	2/5/47	•	544,506.00
J. C. Hadjipateras GEORGE C. CHILDEESS	BC2-S-C1	7/17/43	1,725,260	60,000	2/4/47	•	544,506.000
N. C. Hadjipateras CUSHING KELS	EC 2-S-C1	3/12/43	1,456,981	60,000	2 /18/47		544,,506.000
John G. P. Livanos ERIDANUS(LUTHER BURBANK)	BC2 -S-C 1	4/22/43	1,697,192	60,000	2/14/47	•	544,506.00
H. P. & B. P. Homikos Mary Halker Horace Main	BC2-S-C1 BC2-S-C1	11/26/43 9/8/42	1,439,699 1,941,952	60,000 60,000	3/2 4/47 3/10/47	18 18-	544,506.00 544,506.00
Theo. Terrase (Patriotic S/S Co.)	EC2-S-C1	6/25/43	1,396,686	60,000	2/14/47		544,506.00
Philip H. Vlassopoulos FREDERICK L. DAU	EC2-S-C1	5/31/43	1,858,212	60,000	3/9/47	۳	544,506.00
John Theodorekoupoulos GEORGE G. CRAWFORD	EC2-S-C1	1/13/44	2,083,086	60,000	3/13/47	•	544,506.00
M. C. Peraticos PRAME J. CUMEL	EC2-S-C1	2/24/44	1,759,823	60,000	2/6/47	•	544,506.00
Costas N. Lemos JOHN DREW	EC2-S-C1	12/31/43	1,556,125	60,000	1/10/47	•	544,506.00
A. G. Pappadakis LYRA	BC2-S-C1	6/10/43	1,799,587	60,000	2/14/47	•	544,506.00
Panagos D. Pateras ROBERT DALE OMEN	EC2-9-C1	5/27/43	1,343,483	60,000	12/20/46	•	544,506.00
W. L. Condylis ERRETRA	EC2-S-C1	9/14/42	1,777,550	60,000	12/18/46	•	544,506.00
C. M. Culucundis W. W. MCCRACKIN	EC2-8-C1	10/16/43	1,322,070	60,000	12/31/46	•	544,506.00
A. D. Manthos E. A. PEDEN	BC2-S-C1	7/10/43	1,815,732	60 ,000	3/27/47	•	544,506.00
N. J. Goulandris ELNOOD MEAD	BC2-8-C1	1/15/44	1,542,802	60,000	3/20/47	•	544,506.00
D. A. Pateras Betty Zame	BC2-8-C1	12/31/42	1,492,515	60,000	12/20/46	•	546,506.00
C. G. Lemos HELLAS	EC2-8-C1	9/19/43	1,848,493	60,000	12/2 3/46	•	544,506.00
D. Dembassis John W. TROI	EC2-S-C1	1/22/44	1,713,432	60,000	1/10/47	•	544,506.00
S. N. Pateras BENJAMIN BONNEVILLE	EC2-S-C1	2/12/43	1,814,089	60,000	2/10/47		544,506.00

Schedule "2"

Purchaser and Ship	Туре	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title Transfer to Purobaser	Terms of Sale	Schedule "2" Sheet 6 Not Sales Price Adjusted Statutory Sales Price Less Allowances
<u>GREEGE</u> -Gontinued P. K. Lence							
ANSON BURLINGAME	EC2-S-C1	5/9/43	\$ 1,795,384	\$ 60,000	2/25/47	Mortgage	\$ 544,506.00
S. A. Lesos John constanting	BC2-S-C1	8/9/43	1,675,767	60,000	2/25/47		544,506.00
P. Argytopulos Harry Percy Susan Colby	BC2-S- C1 BC2-S-C1	12/31/43 1/26/44	1,703,355 1,762,898	60,000 60,000	1/6/47 1/6/47	:	544,506.00 544,506.00
Spyros & Stratis Andreas MICHARL CASEX	BC2-5-C1	9/18/43	1,644,059	60,000	12/24/46	•	544,506.00
E. Panagopoulos PHILIP C. SHERA	EC2-S-C1	12/28/43	1,547,457	60,000	2/17/47	•	544,506.00
C. G. Gratsos & Bros. DOUE KANISOS (SAMORESPI) , BEM ROBERTSON	EC2-S-C1 EC2-S-C1	4/30/44 1/21/44	1,428,949 1,822,633	60,000 60,000	12/18/46 12/31/46	•	587,860.05 544,506.00
Hellenic Lines, Ltd. JOHN ROSS	BC2-S-C1	7/23/43	1,492,432	60,000	2/4/47		544,506.00
NICHAEL ANAGOS OSGAR UNDERWOOD	BC2-S-C1 BC2-S-C1	10/6/44 2/26/44	1,551,783 1,680,484	60,000 60,000	12/18/46 3/10/47		565,804.67 544,506.00
GILBERT STUART Eheses Stean Navig. Co.	BC2-S-C1	4/27/43	1,411,057	60,000	3/17/47	•	544,506.00
EDWARD K. COLLINS NIKI (ST. JAMES COURTS)	EC2-S-C1 EC2-S-C1	8/31/44 1/31/45	1,715,562 1, 714,923	60,000 60,000	1/17/47 12/18/46	10 11	556 ,542.74 577 ,073.1 3
JOSTAR COHEM	EC2-S-C1	12/8/44	1,769,560	60,000	3/10/47	•	564,694.49
D. S. FAFALIOS Elijah Kellogg Psara (Mark A. Davis)	EC2-S-C1 EC2-S-C1	4/11/44 3/24/45	1,688,031 1,530,525	60,000 60,000	3/3/47 12/26/46	:	544,506.00 581,381.06
Mavrophilippes & Pateras MIAOULIS WILLIAM W. BYERS	EC2-S-C1 EC2-S-C1	6/23/44 7 /29/43	1,677,384 1,679,225	60,000 60,000	12/31/46 3/6/47	# 11	551,990.97 544,506.00
P. G. Callimanopulos IEITE VANTER	BC2-S-C1	11/13/43	1,433,532	60,000	2/4/47	•	544,506.00
Constantinas N. Los JAMES J. O'EXILY	EC 2-8-C 1	9/29/43	1,641,850	60,000	12/21/46	•	544,506.00
P. S. Coumantaros JOSE G. BENITEZ	BC2-S-C1	3/29/44	1,765,316	60,000	1/30/47	•	544,506.00
Livanos Bros. W. B. ROGERS WILLIAM W. CAMPBELL ROBERT L. HAGUE ERASTUS SMITH DUDLEY M. HUGHES FRAME WIGGIES MARY LION JAMES IVES ALEXADER WILSON JOSHUA A. LEACH LESVOS LOUIS JOLIET	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	1/28/44 11/12/43 3/9/44 9/25/43 9/91/43 5/21/43 5/21/43 12/10/43 10/6/43 5/9/45 1/16/43	1,436,802 1,615,413 1,686,844 1,843,970 2,077,181 1,492,823 1,945,973 1,967,962 1,448,397 1,857,921 1,694,668 1,867,110	60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000	2/28/47 2/28/47 3/3/47 2/10/47 2/10/47 1/30/47 1/10/47 1/10/47 12/24/46 12/26/46 1/3/47		544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00
Manuel E. Kulukundis		-,, -+		,	-/ // 4.		<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>
JAMES M. GOODHUE Finley Peter Dunne Rowin A. Strvens Jubal A. Early	EC2-S-C1 EC2- S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	3/30/43 6/30/43 5/21/44 4/8/43	1,667,993 1,502,872 1,714,819 1,897,577	60,000 60,000 60,000 60,000	4/17/47 3/31/47 3/13/47 2/28/47	8 8 8 8	544,506.00 544,506.00 544,506.00 544,506.00
Dimitri J. Megroponte CLARK HOWELL JOSEPH WARREM	EC2 -5-C1 EC2 -5-C1	3/29/44 4/17/43	1,765,316 1,927,531	60,000 60,000	1/23/ 47 1/3/47	:	544,506.00 544,506.00
Capt. H. Eustathiou ALEXANDER E. BROWN	EC2-S-C1	10/13/44	1,647,943	60,000	12/23/46	•	566,041.17
Captain G. Moatsos ANDREW BRISCOS	EC2-S-C1	1/22/44	1,697,887	60,000	1/23/47	•	544,506.00
John C. Cerres NAVARCHOS KOUNDOURIOTIS	EC2-8-C1	11/28/44	1,559,399	60,000	12/24/46	•	570 ,383.98
Marthon Steamship Co. AMERIKI	EC2-S-C1	9/30/43	1,921,866	60,000	12/24/46	•	544,506.00
Aegon Steamship Co. EDWARD J. O'BRIEN	EC2- S-C1	1/15/44	1,597,266	60,000	1/17/47	•	544,506.00
Ionian Steamship Co. Ltd. THEMISTOCLES DUNCAN U. FLETCHER	EC2-S-C1 EC2-S-C1	6/9/44 8/27/43	1,877,073 2,520,416	60,000 60,000	12/24/46 3/3/47	:	551,378.25 544,506.00
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					Date of	Sheet 7
Purchaser and Ship	6	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Title Transfer Terms to of Purchase <u>r Sale</u>	<u>Net Sales Price</u> Adjusted Statutory Sales Price Less Allowances
GREEKE-Continued	Type	SHIPPUTION	Derense reatmes	Derense readines	Tur chabor burg	
Michael Kulukundis GEORGE A. MARR	BC2-5-Cl	3/22/44	\$ 1,719,901	\$ 60,000	3/3/47 Mortgage	\$ 544,506.00
Hector C. Draculis HENRY H. SIRLEY	BC2-5-C1	3/31/43	1,676,960	60,000	3/13/47 •	544,506.00
George Signlas & Son JOHN F. MIERS	BC2-S-C1	9/25/43	1,338,909	60,000	5/10/47 •	544,506.00
Mrs. Engenia J. Chemiris MATHANIE, MACON	B02-6-01	1/26/43	1,452,972	60,000	3/10/47 •	544, 506.00
G. N. & D. Pateras (Bros.) HARRY LEON WILSON	BC2-6-CL	11/19/43	1,726,792	60,000	2/28/47 •	544, 506.00
Maris A. Imbiricos COASTAL SKIPPER	C1-#-AV1	9/13/45	1,794,193	36,000	2/27/47 •	693,862.00
Michael A. Embiricos COLSTAL MONITOR	C1-M-AV1	12/17/45	1,792,091	36,000	1/13/47 •	693 ,862.0 0
Stratis Androadis I. W. VAN NUIS FORT NIAGARA	BC2-S-C1 T2-SE-A1	3/13/44 4/30/43	1 ,728,711 2 ,814, 635	60,000 98,575	2/18/47 = 2/2/48 Cash	544,506.00 1,505,352.00
Markos P. Monikos Klamath Falls	T2-SE-A1	12/1/43	3,395,580	60,000	3/18/48 •	1,571,075.82
N. P. Goulandris TUMAGACORI	T2-SE-AL	6/14/44	2,814,995	80,000	2/6/48 *	1,636,468.15
Dimitrics I. Chendris WHITE CAX	T2-SE-A1	10/16/43	3,476,074	60,000	3/22/48 •	1,557,193.63
Nicelnas G. Nicolaou W. L. R. MARTT	T2 -SE-A 1	11/22/44	2,755,619	82,000	1/9/48 =	1,701,294.66
Dimitri G. Gratsos & Bros. EX HILS	12 -52-11	9/26/44	3,376,078	150,000	2/20/48 •	1,672,225.43
Cephalonian Maritime Corp. GRANDE RONDE	T2-SE-A1	12/24/43	3,261,614	60,000	2/27/48 *	1,582,891.13
<u>HONDURAS</u> Ricos C. Los						
GEORGE A. POPE Compania Argentine de M. Dodern	BC2-S-C1	2/28/44	1,402,147	60,000	11/15/46 •	545,951.00
DAVID LUBIN	BC2-6-C1	12/23/43	1,417,227	60,000	12/31/46 •	544,506.00
Compania Int. de Vapores William FEW JOHN ROPEINS JOHN S. CASIMENT MARY A. LIVERMORE	B02-5-01 B02-9-01 B02-6-01 B02-6-01	9/10/42 2/27/43 5/26/43 11/30/43	1,783,993 1,559,627 1,533,796 1,506,535	60,000 60,000 60,000 60,000	12/6/46 11/8/46 11/18/46 1/3/47	544,506.00 544,506.00 544,506.00 544,506.00
C. Konialides HENRY GROWES CONNOR GEORGE H. THOMAS JOHN W. GATES THOMAS HELSON PAGE WILLIAM H. JACKSON HATM SCLOOM JOSEPH LEIDY	B02-5-01 B02-5-01 B02-5-01 B02-5-01 B02-5-01 B02-5-01 B02-5-01	9/30/43 9/21/43 12/17/43 6/12/43 7/2/43 5/27/43 5/27/43 5/10/43	1,696,029 1,688,759 1,724,391 1,717,215 1,714,036 1,723,425 1,730,048	60,000 60,000 60,000 60,000 60,000 60,000 60,000	1/31/47 1/3/47 12/30/46 12/30/46 12/30/46 12/30/46 12/30/46 12/30/46	544, 506-00 544, 506-00 544, 506-00 544, 506-00 544, 506-00 544, 506-00 544, 506-00
Mmargo Line Co. BIGHT KNOT PHOEBE KNOT SPAR HITCH	Cl-M-AV1 Cl-M-AV1 Cl-M-AV1	11/28/45 5/31/45 5/19/45	2,149,384 2,695,743 1,717,074	36,000 36,000 36,000	8/12/47 8/19/47 2/5/48	693,862.00 693,862.00 693,862.00
Sumanee Fruit & SS Company ELOT ALFARO DOLLY MADISON A. MITCHELL PALMER REFECCA BOOME SAMCONCH SAMTRUTH	802-6-01 802-6-01 802-6-01 802-6-01 802-6-01 802-6-01 802-6-01	1/28/44 10/14/43 2/29/44 12/31/43 2/29/44 5/25/44	1,565,826 2,733,072 1,786,878 1,714,342 1,563,933 1,581,386	60,000 60,000 60,000 60,000 60,000 60,000 60,000	1/7/47 6/13/47 6/5/47 6/5/47 4/5/48 2/27/48	544, 506.00 544, 506.00 544, 506.00 544, 506.00 544, 506.00 544, 506.00
Compania Farallon de Maveg JAMES HARLAN	BC2-S-C1	6/25/43	1,757,247	60,000	11/15/46 •	544, 506.00
ICELAND						
Gov. of Iceland COASTAL COURSER	C1-#-AV1	12/4/45	1,292,092	36,000	2/2/48 •	693 ,862.0 0

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Schedule #2#

Sheet 8 Date of Date of Construction Cost Title Net Sales Price Delivery (Exclusive of Cost of Transfer Terms Adjusted Statutory Sales Price from National National to of Shipbuilder Defense Features) Defense Features Type Purchaser and Ship Purchaser Sale Less Allowances INDIA India Steamship Co. U.S.S.R. VICTORY UNITED STATES VICTORY 4/26/44 4/30/44 3/31/44 5/9/44 1/29/45 5/2/45 3,389,597 3,297,586 3,225,207 1/20/47 1/20/47 1/20/47 1/20/47 VC2-S-AP3 VC2-S-AP3 \$ \$ 60,000 Cash \$ 1,005,431.00 1,005,431.00 1,005,431.00 1,005,431.00 60,000 Cash 60,000 60,000 60,000 NORMAY VICTORY VC2-S-AP3 DOMINICAN VICTORY 2,931,470 2,767,264 VC2-S-4P3 LEWISTON VICTORY VC2-S-AP3 1/31/47 . 1.005.431.00 VC2-S-4P3 2.495.784 60,000 1/20/47 1,005,431.00 Seindia Navigation Co. FORT BRULE CHARLES M. RUSSELL JOHN JACOB ASTOR (Average 1944 Construction Cost)(e) 1,728,590(e) 60,000 11/15/42 8/14/43 8/12/43 10/4/43 4/30/43 2/29/44 4/14/48 2/27/47 2/25/47 2/24/47 3/13/47 3/5/47 EC2-S-C1 544,506.00 544,506.00 544,506.00 544,506.00 1,728,590(1,407,115 1,422,197 1,506,827 1,843,451 1,789,475 60,000 60,000 60,000 EC2-S-C1 EC2-S-C1 JAMES PHELAN BENITO JAUREZ EC2-S-C1 . 544,506.00 EC2-S-C1 60,000 DAULTON MANN EC2-S-C1 60,000 The Bharat Line, Inc. FORT CHIPEWIAN (Average 1944 Construction Cost)(e) 1,728,590 60,000 1,728,590 60,000 7/9/42 8/3/42 4/12/48 4/12/48 544,506.00 544,506.00 EC2-S-C1 FORT SENNEVILLE EC2-S-C1 Ardeshir Hormusti Bhiwandiwawia and Co. (Average 1944 Construction Cost)(e) FORT ELLICE EC2-S-C1 6/4/42 1,728,590 60,000 5/3/48 544,506.00 IRAN Government of Iran (Average 1944 Construction Cost)(e) 10/14/42 FORT PASKOYAG EC2-S-C1 1,728,590 60,000 5/17/48 n 544,506.00 ITALY Government of Italy 1,404,592 1,729,363 1,651,791 1,827,058 JOHN H. THOMAS HARRIET MONROE 1/10/47 12/20/46 12/26/46 EC2-S-C1 2/12/44 60.000 Mortgage 544,506.00 2/12/44 2/19/44 6/22/44 3/24/44 3/15/44 2/11/44 60,000 60,000 60,000 544,506.00 552,341.10 544,506.00 EC2-S-C1 M. KICHAEL EDELSTEIN EC2-S-C1 12/26/46 12/27/46 2/5/47 1/3/47 1/22/47 12/26/46 WALTER WILAN CHARLES JOHN SECHERS EC2-S-C1 n 1,418,271 2,117,767 60,000 60,000 544,506.00 EC2-S-C1 n EDWIN G. WEED HENRY R. SCHCOLCRAFT JOHN R. MCCUIGG EC2-S-C1 . 2/11/44 2/4/44 7/31/44 2/11/44 5/3/44 2/4/44 2/5/44 7/26/44 544,506.00 555,754.93 544,506.00 546,126.16 1,719,238 1,808,048 60,000 60,000 EC2-S-C1 n EC2-S-C1 n 1,700,317 1,684,433 1,419,365 1,387,883 60,000 60,000 60,000 1/10/47 1/16/47 1/22/7/46 1/22/47 1/2/27/46 1/9/47 12/27/46 1/16/47 1/3/47 1/3/47 1/3/47 1/3/47 1/3/47 1/2/7/46 1/16/47 1/2/7/46 1/16/47 1/3/47 1/3/47 JOSEPH E. WING JOSEPHINE SHAW LOWELL EC2-S-C1 . EC2-S-C1 LORGAN HOBEHTSON NATHAN S. DAVIS 544,506.00 EC2-S-C1 . EC2-S-C1 60,000 1,743,447 1,744,504 2,082,558 WILLIAM L. WATSON WILLIAM P. DUVAL EC2-S-C1 Ħ 555,317.26 EC2-S-C1 9/29/44 1/31/44 60,000 563,204.72 544,506.00 544,506.00 544,506.00 JOHN EINIG EC2-S-C1 . GEORGE T. ANGELL EDWARD X. BOK JULIUS ROSENWALD 1,892,730 1,940,576 2,423,372 1,632,909 1/19/44 3/27/44 60,000 60,000 EC2-S-C1 17 EC2-S-C1 9/29/43 12/19/43 60,000 60,000 544,506.00 EC2-S-C1 11 JOSE J. ACOSTA FREDERIC A. EILERS NELSON DINGLEY 544,506.00 EC2-S-C1 11 60,000 60,000 60,000 60,000 60,000 EC2-S-C1 10/12/43 1,450,025 544,506.00 n EC2-S-C1 2,120,612 1,500,043 1,496,943 1,530,078 1,467,493 1,453,646 2,886,207 1,678,725 WILLIAM H. MOODY BENJANIN H. BREZSTER 9/29/43 9/17/43 544,506.00 EC2-S-C1 n EC2-S-C1 9/17/43 6/30/43 £/7/43 10/14/43 7/20/43 4/30/43 7/7/43 12/14/43 1/31/44 11/30/43 1/17/44 12/22/43 1/26/43 CONRAD KOHRS HENRY V. ALVARADO WILLIAM S. CLARK ROBERT TRIMBLE EC2-S-C1 544,506.00 544,506.00 . 60,000 60,000 EC2-S-C1 544,506.00 544,506.00 544,506.00 EC2-S-C1 . -60,000 EC2-S-C1 GLENN CURTISS EC2-S-C1 n 1,676,725 1,495,760 1,449,434 1,404,473 2,213,769 1,465,093 544,506.00 HENRY DODGE EC2-S-C1 60,000 n ALEXANDER MITCHELL EC2-5-C1 60,000 . 1/16/47 1/10/47 1/20/47 3/3/47 1/30/47 1/27/47 544,506.00 544,506.00 544,506.00 544,506.00 ELWOOD HAYNES EC2-S-C1 60,000 . EDWARD P. ALEXANDER ADA REHAN CLAUS SPRECKELS EC2-S-C1 60,000 60,000 EC2-S-C1 11 . 1,428,072 EC2-S-C1 60,000 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 WILLIAM D. BOYCE FRANK H. EVERS ABRAM S. HEWITT EC2-S-C1 1/26/44 . 1/20/44 12/16/43 1/13/44 11/25/43 3/25/44 1,429,699 1,451,736 2/13/47 1/16/47 60,000 60,000 EC2-S-C1 EC2-S-C1 91 1,451,750 1,440,519 2,097,134 1,385,266 2,167,747 1,459,820 1,424,499 FRANK H. DODD JOHN W. GRIFFITH JUAN PABLO DUARTE EC2-S-C1 EC2-S-C1 60,000 60,000 1/30/47 1/10/47 . 3/25/44 2/29/44 11/11/43 1/7/44 12/29/43 6/28/44 1/31/44 12/1/43 12/27/43 2/14/47 3/5/47 3/25/47 1/24/47 60,000 60,000 EC2-S-C1 HARVEY CUSHING EC2-S-C1 . 544,506.00 LTLLTAN WALD EC2-S-C1 60,000 JOHN P. CHAUTEAU WILLIAM D. BLOXHAM HOWARD E. COFFIN 544,506.00 549,803.52 544,506.00 60,000 . EC2-S-C1 1/24/4/ 1/30/4/ 1/30/47 9/4/47 7/30/47 7/24/47 EC2-S-C1 EC2-S-C1 1,653,470 2,045,043 60,000 н 11 1,590,055 1,573,291 2,055,325 60,000 60,000 60,000 RALPH A. CRAM BEN B. LINDSEY 544,506.00 EC2-S-C1 . EC2-S-C1 JAMES SCREVEN EC2-8-01 12/4/43 11 11 544,506.00 544,506.00 JAMES SCREVEN RICHARD B. MOORE WILLIAM F. ELPEY LUTHER S. KELLY JAMES RALPH 12/10/43 11/21/43 7/24/43 P/11/17 3/21/17 1/3/17 1/21/17 1,456,487 60,000 60,000 EC2-S-C1 544,506.00 544,506.00 EC2-S-C1 60,000 EC2-S-C1 1,479,092 12/4/43 12/4/43 10/26/43 8/25/43 EC2-S-C1 544,506.00 1,450,515 1,450,515 2,314,009 1,454,720 1,485,229 1,869,459 1,50⁶,217 60,000 60,000 60,000 3/24/47 3/27/47 5/14/47 544,506.00 GRANT KOOD EC2-S-C1 HIRAM BINGHAM 544,506.00 EC2-S-C1 . HENRY C. PAYNE C.K. MCCLATCHY EC2-S-C1 9/30/13 . 544,506.00 544,506.00 EC2-S-C1 60,000 5/21/47 CHARLES E. SMITH 9/19/43 60,000 5/23/47 544,506.00 EC2-S-C1

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Schedule #2#

					Date of	Sheet 9
		Date of	Construction Cost		Title	Not Sales Price
		Delivery	(Exclusive of	Cost of	Transfer Terms	adjusted Statutory Sales Price
Purchaser and Ship	Type	from Shipbuilder	National Defense Features)	National Defense Features	to of <u>Purchaser Sale</u>	Less Allowances
FUTCHASET IN SULD	ALM.	MILLING AND				
ITALX-Continued						
Government of ItalyContinued						
ROBERT G. COUSINS	BC2-S-C1	12/31/43	\$ 1,462,257	\$ 60,000	5/21/47 Mortgage	\$ 544,506.00
GEORGE B. PORTER	BC2-S-C1 BC2-S-C1	12/31/43 3/30/44	1,434,436	60,000 60,000	5/27/47 5/27/47	544,506.00 544,506.00
AUGUSTUS SAINT GAUDENS PETER COOPER HEWITT	BC2-S-C1	10/29/43	2,063,367 1,601,682	60,000	5/26/47 *	544, 506.00
WILLIAM I. CHAMBERLAIN	EC2-S-C1	10/29/43 1/7/44	1,551,730	60,000	5/21/47 6/2/47	544, 506-00 544, 506-00
CHARLES ROBINSON Alexander Majors	BC2-S-C1 BC2-S-C1	7/12/13	1,495,517 1,826,996	60,000 60,000	6/2/47 6/3/47	544, 506.00 544, 506.00
HOWARD GRAY	EC2-S-C1	3/4/44 6/7/44	1,700,200	60,000	5/27/47 *	544,505,00
NORMAN HAPGOOD	BC2-S-Cl	10/21/43	1,446,490	60,000	6/3/47	544,506.00
DAVID HENES Alfred C. True	BC2-5-Cl BC2-5-Cl	11/5/43 1/21/44	1,454,149 1,438,081	60,000 60,000	5/23/47 5/26/47	544,506.00 544,506.00
JOHN HOPE	BC2-S-C1	2/7/44 12/18/43	1,390,917	60,000	5/29/47 6/6/47	544.506.00
JAMES OLIVER CUENCOD	BC2-S-C1	12/18/43 2/10/44	1,415,518	60,000 60,000	6/6/47 5/29/47	544,506.00 544,506.00
CORMELIUS VANDERBUILT SINCE BANBERGER	BC2-S-Cl BC2-S-Cl	10/12/43	1,409,398 1,648,274	60,000	6/6/47	544, 506.00
JOHN B. KHEDRICK	BC2-S-C1	12/5/43	1.389.240	60,000	5/29/47	KLL_806.00
LOUIS PASTUR Otto mears	BC2-S-C1 BC2-S-C1	12/4/43 10/7/43	1,615,805 1,490,970	60,000 60,000	6/12/47 6/12/47	544, 506.00 544, 506.00
ROBERT D. CAREY	BC2-S-C1	3/22/44	1,421,186	60,000	6/12/47 6/2/47	544,506.00 544,506.00
DAVID L. SWAIN	BC2-S-C1	3/16/43	1,443,953	60,000	6/2/17 6/5/17	544,506-00 544, 506-00
ROBERT Y. HAYNE FREMOUT CLDER	BC2-S-C1 BC2-S-C1	7/20/43 6/28/43	2,908,258 1,518,675	60,000 60,000	6/5/47	544,506.00
JOHN A. ROEELING	BC2-S-C1	12/5/43 12/19/43	1,574,049	60,000	6/16/47 •	544,506.00 544,506.00
EDWARD G. ACHIESON	BC2-5-Cl.	12/19/43	1,455,730	60,000	6/18/47 6/10/47	544,506.00 544,506.00
JAMES G. MAQUIRE Morris Shippard	1802-9-01. 1802-9-01.	11/15/43 2/15/44	1,434,715 1,680,660	60,000 60,000	8/4/47	544, 506.00
SUL ROSS	BC2-S-C1	4/20/44	1.649.314	60,000	6/16/47 *	544.906.00
WILLIAM H. DALL JAMES A. WILDER	EC2-S-C1 EC2-S-C1	11/4/43 1/29/44	1,344,939 1,668,769	60,000 60,000	6/25/17 6/23/17	544,506-00 544,506-00
PEREGRINE WHITE	BC2-S-C1	9/28/13	1,868,099	60,000	6/20/47	544.406.00
MARY WILKINS FREEMAN	BC2-S-C1	11/24/43	1,856,288	60,000	6/25/47 •	544.506-00
J. FRANK COOPER J. C. OSGOOD	BC2-S-C1 BC2-S-C1	3/6/44 12/16/43	1,695,862	60,000 60,000	6/21/17 7/7/17	544,506.00
CHICKANAUGA	12-SE-A1	8/30/43	1,444,385 2,737,541	118,119	5/27/47 *	544,506,00 1,586,777 .36
SHARPSBURG	12-SE-A1	10/11/43	2,757,450	118.119	5/26/47 •	1.639.244.27
THE YAKIMA PAIRPAX	T2-SE-A1 T2-SE-A1	12/18/44 10/30/43	3,253,711 2,724,881	53,000 118,119	5/29/47	1,771,696.62 1,643,963.52
SHILOH	T2-SE-A1	6/21/43	2,750,728	127,564	12/18/47 •	1,510,436.51
MARASSAS ROSEBUD	T2-SE-AL	12/20/43	2,711,112	118,119	12/18/47 12/17/47	1,603, 988.63
BALLS BLUFF	T2-SE-A1 T2-SE-A1	9/30/43 7/24/43	3,876,021 2,773,154	50,000 119,532	12/18/47	1,579,281.99 1,519,597.40
CORVALLIS	12-SE-A1	11/11/43	3,382,697	60,000	12/18/47 •	1,590,663.70
TULE CANYON PULPIT ROCK	T2-SE-A1 T2-SE-A1	6/30/44 11/2/44	3,518,124	53,000 82,000	12/17/17 12/17/17	1,655,067.53
CORINTH	12-55-41 12-55-41	7/30/43	2,704,225 2,723,396 3,516,279	119,608	12/19/47 •	1,701,570.88 1,520,985.41
AUTOSSEE	T2-SE-AL	3/21/44	3, 516, 279	50,000	12/19/47	1,626,474,45
SCHENECTADY CRATER LAKE	T2-SE-A1 T2-SE-A1	12/31/12	4,746,720	60,000 60,000	74/10/4/	1,505, 352.00 1,588,998.08
FORT ERIE	T2-SE-A1	3/4/44 8/20/43	3,242,043 3,664,035	60,000	4/16/48 5/10/48	1,505,352.00
PLATTSBURG XORK	T2-SE-A1 T2-SE-A1	8/27/43 7/16/43	3,661,235	60,000 60,000	5/12/48	1,505,352.00
QUEBEC	T2-SE-A1	2/19/43	3,635,561 4,746,720	60,000	4/12/48 3/4/48	1,505,352.00 1,505,352.00
BROAD RIVER	T2-SE-AL	9/5/43	3,629,716	60,000	3/4/48	1,550,826.19
CHARLES HULL Ephraim Harding	N3 -S-A2 N3 -S-A2	4/30/44 11/30/45	1,066,902 927,305	35,000 35,000	5/19/48	468,817.00 468,817.00
SAMUEL A. FABLENS	N3-S-A2	5/25/44	1,525,944	35,000	11/1/48 6/16/48	A68.817.00
JOEDI B. JOYCE	N3-S-A2	11/30/45 5/25/44 8/6/45 4/30/44 6/17/44	927,309	35,000	6/18/48 7/6/48	468,817.00
SAMUEL P. DUVING GEORGE W. BROWN	N3-S-A2 N3- S-A 2	6/17/44	1,525,944 1,644,116	35,000 35,000	10/28/48	468,817.00 468,817.00
SAMUEL SAMUELS	¥3-8-42	6/18/44	1.644.116	35,000	5/27/48 *	468,817.00
HORACE H. WATSON	N3-9-42	4/26/44	1,267,051	35,000	5/28/48	468,817.00
Societa Italiana di Armamento (Sidarma)			Average 1944 Construe			
FORT MeLOUCHILIN	BC2-S-Cl.	5/20/42	1,728,590	60,000	4/9/48 4/7/48	544,506.00
FORT LIVINGSTON FORT GRAHAME	BC2-S-Cl BC2-S-Cl	11/29/42 2/19/43	1,728,590 1,728,590	60,000 60,000	4/7/48 4/9/48	544,506.00 544,506.00
FORT ALEXANDRIA	BC2-S-C1	5/27/42	1,728,590	60,000	4/7/48	544, 506.00
Secleta 117talian di Kamimulan		0	Average 1944 Construc	***** Cont)(a)		
Societa L'Italica di Navigazione FORT POPLAR	BC2-S-C1	10/31/42	1,728,590	60,000	4/6/48 =	544, 506.00
			-,,			
METHERLANDS						
Kingdom of the Netherlands						
CHAPEL HILL VICTORY	VC2-S-AP2	12/31/44	2,591,759	60,000	4/9/47 Cash	879,157.00 879,157.00
CLAYNORT VICTORY TUFTS VICTORY	VC2-S-AP2 VC2-S-AP2	12/15/44 3/28/45	2,642,316 2,434,753	60,000 60,000	4/22/47 4/25/47	879,157,00 879,157,00
WATERBURY VICTORY	VC2-S-AP2	8/31/45	2,259,357	60,000	4/25/47 •	898,239.10
WERSTER VICTORY	VC2-S-AP2	7/30/45	2,314,357	60,000	4/25/47 4/7/47	893, 517.27
WHEATON VICTORY PITTSTON VICTORY	VC2-S-AP2 VC2-S-AP2	4/14/45 3/10/45	2,445,467 2,476,020	60,000 60,000	4/9/47	880,142,61 879,157,00
CENTRAL FALLS VICTORY	VC2-S-AP2	4/17/45	2,439,885	60,000	4/25/47 •	879,157.00
ANTIOCH VICTORY Kokomo Victory	VC2-S-AP2 VC2-S-AP2	5/25/45 1/20/45	2, 314, 357 2, 547, 232	60,000	7/23/47 Mortgage 8/6/47	879,157,00
REASSILATE VICTORY	VC2-S-AP2 VC2-S-AP2	3/15/45	2,547,232 2,462,813	60,000 60,000	8/6/47 8/6/47	879,157,00 879,157,00
WINCHESTER VICTORY	VC2-S-AP2	3/30/45	2,452,512	60,000	7/3/47	879,157,00
BERRY VICTORY	VC2-S-AP2	6/13/45	2,290,176	60,000	12/12/46 Cash	904, 552.99



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					Date of		Schedule 22
		Date of	Construction Cost		Title		Net Sales Price
		Delivery from	(Exclusive of National	Cost of National		ferms of	Adjusted Statutory Sales Price
Purchaser and Ship	Type	Shipbuilder	Defense Features)	Defense Features		Eale	Less Allowances
METHERLANDSContinued							
			•				
Kingdom of the NetherlandsContinued HILLSDALE VICTORY	¥C2-S-AP2	8/4/45	\$ 2,365,041	\$ 60,000	10/31/4 6 C	Cash f	917,858.35
SALINA VICTORY	VC2-S-AP2	12/16/44	2,662,568	60,000	11/4/46 C	Cash	883,236.16
MAC HURRAY VICTORY	VC2- S-AP 2 VC2 -S-AP 2	6/30/45 2/20/45	2,452,700	60,000	11/8/46 C	Cash	911,620.97
CHANUTE VICTORI Haverford Victori	VC2-S-AP2	7/23/45	2,662,928 2,314,357	60,000 60,000	3/12/47 0	Cash Cash	879,157.00 898,385.20
MILFORD VICTORY	VC2-S-AP2	3/20/45	2,464,659	60,000	3/6/47 C	Cash	880,745.19
WILLIAMS VICTORY Colby Victory	VC2- S-AP 2 VC2 -S-AP 2	5/30/45 3/12/45	2,314,357 2,665,097	60,000 60,000		Cash Cash	890,417.10 879, 564.7 3
GUATEMALA VICTORY	VC2-S-AP3	9/6/44	3, 333, 894	60,000	11/7/46 0	Cash	1,005,431.00
PANAMA VICTORI Whitman Victori	VC2-S-AP3 VC2-S-AP3	5/30/44 5/26/45	3,176,377 1,907,817	60,000 60,000		Cash Cash	1,005,431.00 1,005,431.00
REED VICTORY	VC2-S-AP3	4/28/45	2,049,481	60,000	12/6/46 0	Cash	1,005,431.00
CRANSTON VICTORY Costa Rica Victory	VC2-S-AP3 VC2-S-AP3	5/25/44 8/21/44	2,815,601 3,794,778	60,000 60,000		Cash Cash	1,005,431.00 1,005,431.00
LINCOLN VICTORY	VC2-S-AP3	6/15/44	3,043,001	60,000	5/27/47 0	Cash	1,005,431.00
INDIA VICTORY Durham Victory	VC2-S-AP3 VC2-S-AP3	7/29/44	3,945,534 2,945,509	60,000 60,000	7/18/47 0	Cash Cash	1,005,431.00 1,005,431.00
LA GRANDE VICTORY	VC2-S-AP3	7/5/44 2/28/45	2,524,536	60,000	4/9/47 0	Cash	1,005,431.00
GONZAGA VICTORY William G. Fargo	VC2-S-AP3 EC2-S-C1	6/29/45	2,546,670 1,652,548	60,000	1/24/47 0	Cash	1,005,431.00
MARY M. DODGE	EC2-S-C1	4/12/43 9/5/43	1,461,224	60,000 60,000	5/19/47	Cash Cash	544,506.00 544,506.00
FORT ORANGE (TOBIAS LEAR) Washington Allston	EC2-S-C1	9/22/43	1.974.570	60,000		Cash	544,506.00
J. H. DRUMOND	EC2-S-C1 EC2-S-C1	2/22/44 7/20/44	1,724,846 1,719,028	60,000 60,000	11/27/46 0	Cash Cash	544,506.00 557,330.74
RUFUS E. FOSTER	EC2-S-C1	3/31/44 4/22/44	1,788,695	60,000	12/6/46 0	Cash	546,826.44
FRANK GILERETH Samuel G. French	EC2-S-C1 EC2-S-C1	L/22/LL L/22/LL	3,279,987	60,000 60,000		Cash Cash	548,489.33 549,715.07
WILLIAM WOLFSKILL	EC2-S-C1	1/22/11 12/31/13 1/12/13	1,700,305 1,575,687 1,772,220	60,000	12/20/46 0	Cash	544,506.00
S. HALL YOUNG DAVID WILMOT	EC2-S-C1 EC2-S-C1	4/12/43 9/14/43	1,772,220 1,817,755	60,000 60,000	12/21/16 0	Cash Cash	544,506.00
L. H. MONELLY	EC2-S-C1	10/30/43	1,867,620	60,000	12/19/46	Cash	544,506.00 544,506.00
ANDREW T. HUNTINGTON Augustin Stahl	EC2-S-C1 EC2-S-C1	6/20/43 1/22/44	1,518,642 1,545,624	60,000 60,000		Cash Cash	544,506.00 544,506.00
BRANDER MATTHEWS	EC2-S-C1	8/15/43	1,449,068 1,766,568	60,000	3/7/47 0	Cash	544.506.00
EUGENE O'DONNEL FRANKLIN MACVEACH	EC2-S-C1 EC2-S-C1	12/30/43 2/6/43	1,766,568 1,487,971	60,000 60,000		Cash Cash	544,506.00 544,506.00
GEORGE L. BAKER	EC2-S-C1	4/2/43	1,502,765	60,000	3/7/47	Cash	544,506.00
GEORGE H. FLANDERS	EC2-S-C1	4/11/43	1,423,412	60,000	2/13/47	Cash	544,506.00 544,506.00
GEORGE P. MCKAY Horace Williams	EC2-S-C1 EC2-S-C1	11/24/43 4/19/43	1,370,687 1,456,398	60,000 60,000		Cash Cash	544,506.00
LUCIUS FAIRCHILD	EC2-S-C1	11/16/43	1,372,852 1,640,827	60,000	3/27/47	Cash	544,506.00 544,506.00
PAUL CHANDLER REINHOLD RICHTER	EC2-S-C1 EC2-S-C1	10/7/43 10/2/43	1,635,475	60,000 60,000		Cash Cash	544, 506.00
ROBERT FECHNER	EC2-S-C1	11/8/43	2,060,614	60,000 60,000	2/19/47	Cash	544.506.00
SAMUEL V. STEWART Thomas A. Hendricks	EC2- S-C1 EC2-S-C1	1/18/44 5/18/43	1,570,637 1,389,835	60,000 60,000		Cash Cash	544,506.00 544,506.00
VERNON L. PARRINGTON	EC2-S-C1	10/29/43	1,434,517	60,000	5/20/47	Cash	544,506.00 693,862.00
BEAVERHEAD Chatham	C1-M-AV1 C1-M-AV1	12/31/44 9/19/44	2,429,428 2,627,695	36,000 36,000		Cash Cash	693,862,00
GLACIER	C1-M-AV1	10/20/44	2,685,767	36,000	4/17/47	Cash	693,862.00
Blount BPEVARD	C1-M-AV1 C1-K-AV1	1/26/45 2/19/45	2,327,322 2,318,311	36,000 36,000		rtgage Cash	693,862.00 693,862.00
AUTAUGA	C1-M-AV1	11/24/44	2,491,773	36,000	4/3/48 Mo 9/26/46	rtgage	693,862.00
FORT WILHELMUS Fort renasslaer	N3-S-A2	6/3/44 6/21/44	1,153,560	35,000	9/26/46 10/12/46	Cash Cash	468,817.00 468,817.00
FORT AMSTERDAM	N3-S-A2 N3-S-A2	5/31/44	1,153,560 1,182,388	35,000 35,000	10/12/46	Cash	468,817.00
CAPE SAN LUCAS	C1A C1A	5/31/44 7/30/43	2,449,539	101,642	10/2/46	Cash Cash	912,859.00 912,859.00
FORT NASSAU Alchiba	C2(M)	10/12/43 9/21/39	2,449,539 2,565,070	101,642 Nome	6/8/48 Mo	ortgage	957,818.00
HOBKIRK'S HILL	T2-SE-AL	8/12/44	2,534,194	180,000	12/12/46	Cash	1,769,717.68 1,718,35 1.05
SANTE FE HILLS WHEELER HILLS	T2-SE-A1 T2-SE-A1	4/25/45 7/31/45	2 ,921,893 2 , 713,753	150,000 150,000		rtgage rtgage	1,771,019.75
INGLEWOOD HILLS	T2-SE-AL	11/30/44 6/6/45	3,172,722	150,000	2/3/48 Mo	rtgage	1,696,798.01
COTOTTE HILLS	T2-SE-AL	0/0/45	2,753,131	150,000	5/19/48 Mo	rtgage	1,725,058.59
Neder, Koloniale Tankvaart Maat.		- 4 4					887 010 00
TARASCON TARANTELLA	T1-M-BT2 T1-M-BT2	7/12/45 7/30/45	1,672,249 1,660,019	37,000 37,000		Cash Cash	887,019.00 887,019.00
		.,	_,,.,.,,	2. 9000			
N.V. Standard-Vacuum Tankvaart Maat. SEGNO	T1-M-BT2	11/9/45	1,811,400	37,000	10/24/47	Cash	887,019.00
LANCE CREEK	T1-M-BT2	10/17/45	1,738,864	37,000		Cash	887,019.00
N. V. Gebr. Van Uden's Scheepvaart		. ,		-			
N. V. Gebr. Van Uden's Scheepvaart En. Agentuur Maatschapp.J							
ZENITH	T1-M-BT2	11/28/45	1,644,563	37,000		Cash	887,019.00 887,019.00
SEAL BEACH Coyle	T1-M-BT2 T1-M-BT2	12/10/45 10/25/45	1,661,222 1,698,323	37,000 37,000		Cash Cash	887,019.00
		, ~, ~, ~,	_, ,	,			-
NEW ZEALAND							
Union S. S. of New Zealand							
CAPE IGVAK Cape Alava	C1-A(M) C1-B(M)	8/30/43 4/3/41	2,443,939 2,164,022	101,642 36,000		Cash Cash	912 ,859.00 912,859.00
Val 4 AMETA	₩ 2-0(m)	**/)/ **±	~ ; _ ~ ~ ; ~ ~ ~ ~	~,~~), Jul 40		

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Schedule #2#

Purchaser and Ship	Trpe	Date of Delivery from <u>Shipbuilder</u>	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title Transfer to <u>Purchaser</u>	Terms of Sale	Sheet 11 Sheet 11 Met Seles Price Adjusted Statutory Sales Price Less Allompos
NICARAGUA							
A. Garcia Y Compania Limitada JOHN LECKIE JUDAH P. BAKER	N3-8-A2 N3-8-A2	10/9/45 3 /18/44	\$ 927,309 1,267,051	\$ 35,000 35,000	3/8/48 4/8/48	Cash	\$ 468,817.00 468,817.00
NORMAY							
D/S A/S Anglo OTIS SKINNER	EC2-S-C1	12/31/43	1,620,655	60,000	7/29/47	Mortgage	544,506,00
Skibs Oiltank WILLIAM DUNBAR	EC2-5-C1	2/19/43	1,642,824	60,000	7/24/47	•	544,506,00
J. H. Wessels Kulfor Horace Wells	BC2-S-C1	8/22/43	1,663,530	60 ,000	7/29/47	•	544, 506,00
Alan Ringdal JOSIAH BARL	EC2-S-C1	6/9/43	1,535,639	60,000	7/17/47		544, 506.00
Wallen & Co. John Carroll	EC2-S-C1	6/18/43	1,758,890	60 ,000	8/22/47	•	544,506.00
Borges Rederi GBORGE WHITEFIELD	EC2-S-C1	8/24/43	2,171,171	60,000	7/25/47	•	544,506,00
Siguro Harlofsen Agustine Heard	EC2-S-C1	1/20/43	2,132,876	60,000	7/21/47	•	544, 506,00
A/S Mytilus N. B. AYER	EC2-S-C1	10/8/43	1,357,423	60,000	8/8/47	Cash	544,506.00
Rederi Vendiggen EDWARD M. HOUSE	EC2-S-C1	11/4/43	2,246,929	60,000	8/6/47	•	544,506.00
Røderi Mascot HENRI WELLS	E C2-S-C1	9/26/43	1,680,593	60,000	7/29/47	Nortgage	544,506.00
Skibs A/S Venita MATHANIEL ALEXANDER	EC2-9-C1	10/15/42	1,573,444	60,000	8/20/47	•	544, 506.00
I. A. Hamres Rederi SUN YAT SEN	EC2-S- C1	4/17/43	2,621,464	60,000	8/13/47	•	544, 506.00
Hualf Blachval LUNDI'S LANE	T2-S E-A 1	8/12/43	3,653,157	60,000	2/13/48	Cash	1,509,048.61
Torres Sarerin Bendizen PARK HOLLAND BARTHOLOMEW GOSNOLD	EC2-S-C1 EC2-S-C1	9/28/43 9/2/43	1,871,972 1,993,769	60,000 60,000	2/5/47 4/1/48	:	544, 506, 00 · 544, 506, 00
Avant Sicibe GRORGE M. PULLMAN	EC2-S-C1	4/26/43	1,716,383	60,000	4/15/47	Mortgage	544,506,00
Waages Tankrederi GEORGE L. CURRY	EC2- S-C1	11/14/44	1,660,895	60,000	3/31/47	•	544, 506.00
Lorentsen's Rederi ANNA R. BRANCH SILVERSTER GARDNER JAN FIETERSZOON COEN THOMAS W. GREGORY	EC2-3-C1 EC2-3-C1 EC2-3-C1 EC2-3-C1	3/15/44 7/13/43 3/10/44 8/12/43	1,683,9 8 2 1,960,072 1,868,445 1,388,480	60,000 60,000 60,000 60,000	3/10/27 7/22/27 7/31/47 3/10/48	u Cash R T	544, 506.00 544, 506.00 544, 506.00 544, 506.00
Ulabrand A/S WEBB MILLER	EC2-S-C1	12/16/43	1,774,346	60,000	4/3/47	Nortgage	544, 506.00
Vard, A/S D/S A. FRANK LEVER	EC 2-S-C1	12/21/43	2,005,612	60,000	2/28/47	•	544, 506.00
Norwegian-American Line JERCHE K. JONES	EC 2 -S -C1	9/18/43	2,095,719	60,000	5/26/47	Cash	544,506.00
Rediri Miduros Philip Livingston John Holmes Frederick C. Hicks	EC2-S-C1 EC2-S-C1 EC2-S-C1	3/7/42 4/28/43 3/23/44	2,144,014 2,486,542 1,769,245	60,000 60,000 60,000	9/4/47 9/4/47 9/4/47	•	544, 506.00 544, 506.00 544, 506.00
Henriksen's Rederi PETER LASSEN	EC2-S-C1	4/28/44	2,157,654	60,000	7/17/47	Mortgage	544,506.00
Skips A/S Skyterren WILLIAM B. DODD	EC2-SC1	7/15/44	1,666,193	60 ,000	7/25/47	•	544,506.00
A/S Marly DAVID F. BARRY	EC2- S-C1	8/28/43	1,366,231	60,000	7/28/47		544, 506.00
Lundegard & Soenner HENRY WATTERSON PHILIP DODDRIDGE	BC2-S-C1 BC2-S-C1	8/18/43 5/19/43	2,944,863 1,354,392	60,000 60,000	8/6/47 8/6/47	•	544,506.00 544,506.00

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Schedule "2"

Purchaser and Ship	<u>Tyde</u>	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National <u>Defense Features)</u>	Cost of National Defense Features	Date of Title Transfer to <u>Purchaser</u>	Terns of <u>Sale</u>	Sobsdule "2" Sheet 12 Net Sales Frice Adjusted Statutory Sales Frice Less Allowances
Bergenski Dampskib POINSETT	01 -1-4 71	9/80/44	\$ 2,788,992	\$ 36,000	2/24/47	Cash	\$ 693,862.00
III A/S CHARLEVOIX	C1-M-AV1	8/17/44	2,667,457	36,000	2/26/47	Mortgage	693,862.00
Herlof Andersons ROCIDALE	C1-M-AV1	11/30/44	2,395,041	56,000	2/10/47	•	693,862.0 0
Novinskels Rederi NUSCATINE	C1-M-AV1	4/ 3/45	2,139,407	36,000	2/24/47	Cash	693,862.00
J. Hansen Tankrederi Hannerfist The Cottonwood	72-58-41 72-58-41	4/30/45 8/29/44	2,411,549 3,296,331	180,000 58,000	2/13/47 7/13/47	n #	1,841,468.34 1,715,029.89
Ferm Skibe Finnark	T2-SE-A 1	1/20/45	2,464,219	180,000	1/20/47	•	1,817,586.84
Tonnevolds Tankrederi Howningsvaag	T2-SB-A 1	4/11/45	8,129,546	50,000	8/17/47	•	1,626,781.79
Hidlefjorë Motorakibi ITRIMUS	T2-SE-A1	12/30/44	3,182,821	55 ₀ 000	2/17/47	•	1,803,899.78
Evale Blashval LOST HILLS	T2-SE-A 1	9/30/44	3,321,808	150,000	9/22/47	۰	1,715,365.17
A/S Awileo BEAR PAW	72-88-4 1	5/30/44	8,344,623	52,000	10/ 6/47	Mortgage	1,666,499.51
Skips Canada Tank MARIH HILLS	78-58-4 1	9/25/45	2,864,060	150,000	9/18/47	Cash	1,825,793.57
Victor Jensen's Rederi 4/5 SANTA MARIA HILLS	72-58-41	3/19/45	2,889,144	150,000	2/26/48		1,723,706.11
A/S D/S Hidlefjard BDROOD HILLS	72-55-A l	8/81/45	2,905,382	150,000	2/25/48	•	1,727,648.98
O. Braas Johannsen & Thr. Klaneness BEIRIDGE HILLS	72-58-4 1	5/28/45	2,756,9 78	150,000	2/20/48	•	1,747,307.66
Carl Olsen's Tankrederi FALLER TIMBERS	72-58-4 1	5/28/45	8,873,862	60,000	2/24/48	•	1,505,352.00
Aktieselskapet Ivarans Rederi CAPE POGE	CLA (M)	11/18/43	2,449,589	101,642	11/23/46	•	912,859.00
Loif Hoogh è Co. A/S American Manufacturer	C1B (M)	4/11/41	2,191,084	2,329	2/ 6/48	•	912,859.00
Kim Skibs CAPE SAN BLAS	CLA (M)	7/31/43	2,443,939	101,642	1/ 6/47	•	912,859.00
J. Ladwig Mowinobels CAFE BEALE CAFE FILLAR	C1A (M) C1A (M)	1 2/12/44 10/30/43	2,449,539 2,449,539	101,642 101,642	12/ 3/46 12/23/46	*	912,659.00 912,659.00
Selje Slids CAPE Boyer CAPE Porpoise	CLA (M) CLA (M)	10/10/44 9/29/42	2 ,449,539 2 ,4 67,668	101,642 74,913	1/ 7/47 1/ 3/47	•	912,859.00 912,859.00
Sobral A/S CAPE NUM CAPE ST. ELIAS	C1A (M) C1A (M)	7/31/44 12/28/42	2 ,44 9,539 2 ,4 67,668	101 ,642 74,913	1/31/47 12/ 6/46	:	912,859.00 912,859.00
Westfal Larsen & Co. CAPE SEMASTIN CAPE FALCON CAPE FORSTATTINE CAPE ST. GEORGE MECHANICSVILLE EDWARD A. MC DOWELL	ClA (M) ClA (M) ClA (M) ClA (M) T2-SE-Al EC2-S-Cl	8/25/44 9/18/44 6/19/45 7/31/42 10/25/43 5/31/43	2,449,539 2,449,539 2,445,939 2,467,668 3,456,040 1,608,384	101,642 101,642 101,642 74,913 60,000 60,000	2/11/47 1/27/47 12/10/46 1/27/47 1/19/48 6/13/47		912,859.00 912,859.00 912,859.00 912,859.00 1,585,911.65 544,506.00
Vestland A/S D/S RATMOND V. INGERSOLL	EC2-S-C1	9/18/44	1,647,880	60,000	2/ 6/47	•	544,506.00
Awileo A/S VERNON L. KELLOGG	BC2-S-C1	7/28/43	1,635,761	60 ₀ 000	2/12/47	Mortgage	544,506.00
Beito D/S A/S ANDREW FURUSETE	BC2-8-C1	10/ 8/42	2,149,400	60,000	12/24/48		544,506.00
Remonstrant Skibe A/S SHEET EED	C1-M-AV1	8/ 6/45	1,728,812	56,000	2/17/47	Cash	693,862.00
Skibofart A/S SCREVES	C1- M-A V1	1/15/45	2,285,550	36 ₈ 000	2/26/47	Mortgage	693,862.00

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Purchaser and Ship MCRWAYContinued	Тура	Date of Delivery from <u>Shipbuilder</u>	Construction Cost (Exclusive of National Defense Features)	Cost of Hational Defense Features	Date of Title Transfer to Purchaser	Terms of Sale	<u>Sobedule "2"</u> Sheet 11 <u>Net Seles Frice</u> Adjusted Statutory Sales Frice Less Alloyances
Kingdom of Normay ALP LINDEREG GENERAL PLEISONE GENERAL RUGE KARVIK CAPE SAN ANTONIO CAPE PARO CAPE PARO CAPE PRACE CAPE SPIECE CAPE PRACE CAPE CONTA CALEORIA CALE CONTA	ClA (M) ClA	$\begin{array}{c} 10/23/45\\ 4/50/45\\ 4/25/45\\ 1/22/44\\ 12/23/45\\ 4/8/44\\ 12/14/42\\ 2/29/44\\ 12/14/42\\ 2/29/44\\ 6/50/43\\ 11/21/44\\ 7/29/45\\ 5/31/45\\ 1/29/45\\ 5/31/45\\ 1/29/45\\ 5/14/45\\ 5/14/45\\ 9/24/45\\ 5/13/45\\ 5/13/45\\ 3/13/45\\ 3/33/45\\ 12/20/44\\ 2/15/45\\ \end{array}$	\$ 2,449,539 2,443,939 2,443,939 2,443,539 2,449,539 2,449,538 2,449,538 2,449,538 2,449,538 2,449,539 2,443,939 2,443,939 2,443,939 1,484,144 1,721,028 1,484,144 1,584,943 1,514,859 1,514,859 1,514,859 1,514,859 1,514,859 1,514,859 2,187,176 2,181,287 2,900,079	<pre>\$ 101,642 100,642</pre>	10/ 9/46 10/12/46 10/12/46 4/ 4/47 2/20/47 1/15/47 1/35/47 1/25/47 12/26/46 10/12/46 10/125/46 10/125/46 10/125/46 10/125/46 10/126/46 10/11/46 10/25/46 10/11/46 10/25/46 10/11/46 10/25/46 10/11/46 10/25/46 3/ 7/47 3/ 4/47	Cash Nortgage Cash Nortgage Cash Nortgage Cash Nortgage Cash Nortgage	\$ 912,689.00 912,689.00 912,689.00 912,689.00 912,689.00 912,689.00 912,689.00 912,689.00 912,689.00 912,689.00 912,689.00 534,506.00 544,500.00 544,50
Skibe Preba HCRDAHL GRHIG KARSTHE WANG	72-58-41 72 -58-41	8/22/44 5/31/44	3,377,416 2,475,147	53,000 180,000	1/30/47 12/ 9/46	Cash	1,758,391.25 1,750,285.40
D/S A/S LALY COASTAL MERCEANT WALL KHOT	C1-M-AV1 C1-M-AV1	4/28/45 5/15/45	1,980,180 1,755,003	36,000 36,000	12/12/46 12/20/46	1	693 ,962,0 0
Ganger Rolfe CABLE SPLICE ROLLING HITCH CAPE BLANCO	Cl -M- AVl Cl -M- AVl Cl a	7/ 7/45 9/26/45 5/27/43	1,774,501 1,669,317 2,443,939	56,000 56,000 101,642	1/24/47 12/ 6/46 12/27/46	1 1 1	693,862,00 693,862,00 693,882,00
Bidarnes Rederi BEGRA	72-88-Al	3/31/44	2,770,237	136,845	1/23/47	•	1 ,720,859.65
Glittre A/S CAPE PAIMAS	C1A (M)	12/31/48	2,449,539	101,642	1/20/47	٠	695 <u>,</u> 862 ,00
PARISTAN Muhammadi S.S. Co. FORT NORMAN PANAMA	BC2-3-C1	(A 9/22/42	verage 1944 Construct 1,728,590	tion Cost)(e) 60,000	5/17/48	•	544,505.00
Marine Transport Group CRARLESTON APACHE CANTON WALLAWA OPEQUON CHANTILLY WHITE RIVER MISSIONARY RIDGE CELILO WOLF CREEK CHAMPOEG	72-58-41 72-58-41 72-58-41 72-58-41 72-58-41 72-58-41 72-58-41 72-58-41 72-58-41	5/18/43 3/ 9/44 12/20/45 12/18/45 3/51/44 12/11/45 2/27/44 5/51/44 11/ 3/45	2,804,442 5,435,213 3,259,124 2,745,910 2,767,499 3,471,758 2,745,910 3,2471,758 2,745,910 3,243,108 2,609,208 8,426,288	92,167 50,000 60,000 118,119 50,000 118,119 60,000 80,000 80,000	8/19/47 9/ 2/47 10/ 9/47 8/26/47 9/17/47 11/25/47 9/23/47 9/23/47 9/30/47		1,534,588.06 1,653,124.47 1,652,922.65 1,632,681.85 1,625,919.44 1,635,913.43 1,622,965.83 1,627,030.04 1,677,336.00 1,610,373.72
LANNOFE Corporation PORT MASSAIC HEROF'S BRIDGE STEER'S MOUTAIN CANNOF BEACH BARRES HILL HORTH POINT SAGUARO CHEMANA PORT LANE GRANT'S PASS	72-38-41 72-38-41 72-38-41 72-38-41 72-38-41 72-38-41 72-38-41 72-38-41 72-38-41 72-38-41	8/18/45 8/31/45 9/10/45 8/31/44 10/21/44 1/26/45 6/ 2/45 6/12/45	2,520,978 2,534,467 2,693,578 2,767,502 3,318,286 3,401,689 2,876,192 2,911,107 2,898,647 2,898,389	180,000 180,000 112,000 53,000 53,000 112,000 112,000 112,000 112,000	9/24/47 9/26/47 9/10/47 9/26/47 10/ 9/47 9/12/47 10/ 8/47 9/12/47 9/30/47		1,813,161.54 1,916,576.86 1,796,853.86 1,618,020.55 1,695,042.83 1,717,030.12 1,754,182.95 1,772,373.72 1,775,318.79 1,775,318.79
Atlantio Maritime Co. Inc. CHARLES G. COUTANT MARY BICKERSDYNE HERFY M. ROBERT THOMAS SAY GEORGE SHIRAS FIERE L'EMPANT ELIZABETH BLACKWELL JOEN SHERAMA CLARENCE KING SIDNEY EDGERTON SAMUEL W. WILLISTON	BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1 BC2-3-C1	9/ 7/43 11/ 9/45 4/15/44 3/25/44 2/15/43 6/28/43 4/10/43 1/29/44 7/13/45 9/ 9/45 10/18/45	1,494,585 1,618,411 1,652,311 1,663,360 1,715,405 1,745,270 1,704,867 1,500,575 1,375,709 1,436,036	60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000	10/15/46 10/ 8/46 10/25/46 11/ 8/46 11/ 8/46 11/26/46 1/ 7/47 3/17/47 3/17/47 4/24/47		544,506.00 544,504.00 551,815.89 548,927.26 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00

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		Date of Delivery from	Construction Cost (Exclusive of	Cost of	Date of Title Transfer	Torns	<u>Schedule "2"</u> <u>Sheet 14</u> <u>Het Seles Price</u> Adjusted Statutory
Purchaser and Ship	Type	Shipbuilder	National <u>Defense Features)</u>	National Defense Features	to <u>Purchaser</u>	of <u>Sale</u>	Sales Price Less Allomences
PAHAMA Continued							
Penema Transport Co. WHITE HORSE	T2-SE-A 1	4/ 15/44	\$ 2,403,365	\$ 179,000	12/27/46	Cash	\$ 1,732,518.92
American Shipping and Transport Co. CHARLES SCRIMMER JOHN L. ELLIOTT JESSE COTTALL	EC2-S-C1 EC2-S-C1 EC2-S-C1	11/15/43 2/29/44 9/11/44	1,664,139 1,564,051 1,624,104	60,000 60,000 60,000	11/21/46 12/12/46 1/23/47	•	544,506.00 544,506.00 560,245.68
Blue Star Line Inc. Atlantic City Victory EL REMO VICTORY ROLAND HITCH	VC2-S-AP2 VC2-S-AP2 C1-M-AV1	10/1 8/45 2/7/45 3 /31/4 5	2,329,357 2,679,205 2,695,744	None 60,000 36,000	12/30/46 1/3/47 11/8/46	8	920,260.00 883,010.15 693,862.00
Compania Centro-Americana de Com. y Nav. ERIC V. HAUSER	EC2-S-C1	5/27/43	1,382,367	60,000	12/31/46	•	544,506.00
Caribbean Land & Shipping Co. SEA WITCH RUSSELL SAGE	C2-₩ EC2-S-C1	7/30/40 2/29/44	1 ,866,711 2,045,533	None 60,000	5/8/47 2/26/47	:	957,818.00 544,506.00
Zannis L. Cambanis JOHN G. TOD	EC2-S-C1	1/31/44	1,683,696	60,000	2/14/47	•	544,506.00
Compania Caribbean de Trans-Maritime LAWRENCE GIANELLA	EC2-S-C1	12/12/43	1,625,736	60,000	1/31/47	•	544,506.00
Balboa Shipping Co., Inc. MARIMER'S SPLICE SHAMROCK KNOT	C1-M-AV1 C1 -M-AV1	8/24/45 5/21/45	1,688,005 2,695,743	36,000 36,000	1/3/47 11/15/46	:	693,862.00 693,862.00
Flanigan, Loveland Inc. SMAKE RIVER CHAPULTEPEC MCCLELLAW CREEK	T2-58-A1 T2-58-A1 T2-58-A1	10/16/45 5/29/43 7/2/43	2,749,939 2,781,728 3,795,081	112,000 94,904 50,000	8/11/47 8/15/47 8/29/47	8	1,842,171.85 1,538,752.06 1,544,304.07
Barber Asphalt Corp. CAPE MEREDITH	C1-B	9/30/43	2,727,934	164,300	3/17/47	•	912,859.00
Fordom Trading Corp. William Leroy Gable A. J. Cassott Van Lear Black Andrea Almonaster	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	1/31/45 8/10/44 1/31/44 3/20/44	1,678,779 1,612,902 1,565,131 1,653,967	60,000 60,000 60,000 60,000	12/12/47 11/14/47 11/14/47 1/7/48	11 12 12	545,648.58 511,363.85 539,286.13 533,891.05
Dalmore Corporation JOSEPH LE CONTE MARTIN JOHNSON	EC2-5-C1 EC2-5-C1	6/23/43 5/4/44	1,361,494 2,399,227	60,000 60,000	12/5/46 3/27/47	a 7	544,506.00 544,506.00
Compania Haviera Pacifico MARLINE HITCH	CI-M-AVI	7/30/45	2,695,743	36,000	11/18/46	•	693,862.00
Compania Naviera Trans-Atlantico REEVING EME	C1-M-AV1	9/28/45	2,204,224	36,000	11/19/46	•	693 ,862.0 0
Compania Internacional de Vapores JOHN H. RATON JOHN PHILLIP SOUSA JOHN ROACH ROBERT S. BEAN HOOD VICTORY	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 VC2-S-AP2	9/10/42 8/6/43 3/30/44 9/11/43 7/5/45	1,783,993 2,992,302 1,845,541 1,354,335 2,314,357	60,000 60,000 60,000 60,000 60,000	11/8/46 10/15/46 10/15/46 4/10/47 4/25/ 4 7		551,133,12 544,506.00 551,290.79 544,506.00 889,828.34
Scoisdad Maritima San Micholas, S. A. BILLY SUMDAY CLARENCE F. PECK	EC2-S-C1 EC2-S-C1	7/22/43 2/26/45	1,540,678 1,622,314	60,000 60,000	4/7/47 4/22/47		545,456.00 542,823.96
Compania de Mavagacion Cristobal RARL LAYMAN C. FRANCIS JENKINS	EC2-S-C1 EC2-S-C1	3/31/44 9/9/44	1,760,9 89 1,677,183	60,000 60,000	11/12/46 1/16/47	e 6	551,418.48 561,674.76
Compania Parralon de Nav. RICHARD P. HOBSON	BC2-S-C1	7/25/43	1,375,457	60,000	4/30/47	•	545,456.00
Booth American Shipping Corp. COASTAL CHALLENGER	C1-M-AV1	5/15/45	1,902,977	36,000	11/20/46	•	693,862.00
Esso Standard Oil (Central America) HEWITT	T1-M-BT2	10/31/45	1,797,723	None	12/20/47	•	887,019.00
Compania Argentina de Ultramar LAKE CHARLES VICTORY WOOSTER VICTORI ROLLINS VICTORY VASSAR VICTORY	VC2-S-AP2 VC2-S-AP2 VC2-S-AP2 VC2-S-AP2	2/28/45 4/25/45 7/31/45 5/28/45	2,483,680 2,424,545 2,314,357 2,314,357	60,000 60,000 60,000 60,000	8/5/47 3/17/48 5/6/47 5/12/47		879,157.00 879,157.00 879,157.00 892,189.65
Compania Continental de Vapores, S. A. JOSEPH H. NICHOLSON	BC2-S-C1	6/10/43	1,717,533	60,000	12/23/46	•	544,506.00

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N		Date of	Construction Cost		Date of Title		<u>Sobedule "2"</u> <u>Sheet 15</u> Net Sales Price
<u>Purchaser and Ship</u>	True	Delivery from <u>Shipbuilder</u>	(Exclusive of National <u>Defense Features)</u>	Cost of National <u>Defense Features</u>	Transfer to <u>Purchaser</u>	Terms of <u>Sele</u>	Adjusted Statutory Sales Prise Less Allowness
PARAMA-Continued							
Compania Waviera Sud Americana B. CHARMEY VLADECK	BC2-S-C1	7/17/44	\$ 1,857,195	\$ 60,000	2/10/47	Gash	\$ 550,502.96
Compania Levante de Vapores	BC2-S-C1 EC2-S-C1	3/31/44 1/29/44	3,751,352 1,633,844	60,000 60,000	4/21/47 6/19/47	:	544,506.00 544,506.00
Compania Naviera del Caribbean S. A. JAMES B. ASNELL BRAND WHITLOCK CHARLES FORT	EC2-5-C1 EC2-5-C1 EC2-5-C1	3/18/44 7/26/43 12/31/43	1,782,116 1,540,069 1,557,118	60,000 60,000 60,000	6/17/47 3/16/47 9/16/47	:	544,506.00 544,506.00 544,506.00
Meptune Shipping Co., Ltd. S.A. THOMAS SULLY	EC2-S-C1	9/27/43	2,484,713	60,000	2/17/47	•	544,506.00
Inversomes Int. S.A. (Panama) GIDEON WELLES	EC2-S-C1	9/7/42	1,767,648	60,000	12/19/46	•	544,506.00
Compania de Man Phoceana de Panama STEPAS DARIUS	EC2-S-C1	10/9/44	1,691,272	60,000	1/24/47	-	562 ,854.8 9
C. S. Rabiricos JAMRS H. KIMBALL	EC2-S-C1	5/16/44	1,699,591	60,000	4/25/47	•	544,506.00
Compania de la Paloma, S. A. HETELGEUSE ALICOME	C2-M C2-M	11/29/39 10/13/39	2,545,389 2,569,892	None N _o ne	12/9/47 5/9/47		9 57,818.00 9 57,818.00
Compania Maritima Crevat, S. A. JOE FELLOWS	EC2-S-C1	3/29/44	1,819,085	60,000	2/13/47	•	544,506.00
Worness Shipping Co., Inc. JOHN W. SRARLES	EC2-S-C1	12/22/43	1,596,055	60,000	2/28/47	•	544,506.00
Tanker Corp. JOHN MASON	EC2-S-C1	8/31/43	1,880,981	60,000	4/15/47	•	544,506.00
North Valley Shipping Co., Inc. ARTHUR P. DAVIS	BC2- S-C1	8/6/43	1,524,566	60,000	2 /26/47	•	544,506.00
John A. Cosmas Julian U. Mack HEMRY WHITE	EC2-S-C1 EC2-S-C1	1/ 24/44 4/30/44	1,612,875 1,429,953	60,000 60,000	7/1/47 8/14/47	n #	544,506.00 544,506.00
Deep Sea & Chartering Co. BRAVER DAM	T2-SE-A 1	4/28/44	2,392,737	50,000	11/10/47	•	1,647,850.03
Panama Trans-Cosanic Co. S. A. WINCHESTER	T2-SE-▲1	9/25/43	2,757,450	118,119	8/13/47		1,612,594.37
American Overseas Tanker Corp. FORT GEORGE OMERE UMATILLE TAMHILL	T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1	7/23/43 11/17/43 12/10/43 11/23/43 12/5/43	3,635,141 3,405,365 3,348,693 3,383,963 3,349,594	60,000 60,000 60,000 60,000 60,000	1/9/48 1/16/48 1/9/48 1/13/48 1/15/48		1,513,212.60 1,584,278.92 1,592,606.98 1,586,777.34 1,589,553.37
C. Konialidis Jack London A. B. Hammond William Sharon	EC2-S-C1 EC2-S-C1 EC2-S-C1	8/14/43 2/8/44 10/5/43	2,005,559 1,663,130 1,651,034	60,000 60,000 60,000	2/17/47 2/7/47 1/31/47	:	544,506.00 544,506.00 544,506.00
Southern Seas S.S. Co. of Del. CHARLES DAURAY MARGARET REENT SIDNEY WRIGHT	EC2-S-C1 EC2-S-C1 EC2-S- C1	4/15/44 9/27/43 7/7/44	1,689,576 1,537,645 1,567,861	60,000 60,000 60,000	1/8/47 12/16/47 12/16/47		545,250.82 544,906.00 554,529,46
States Marine Corp. ALBERT C. RITCHIE CRAFLES W. STILES THOMAS SUMMER HEGLEY D. COCHANNE FREDERIC E. IVES MALTER FREDERICK KRAFT HUBERT HOWE BANGROFT	EC2-S-C1 E02-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	6/16/43 10/31/44 6/30/44 9/10/44 10/4/44 12/30/44 11/30/42	1,716,799 1,632,389 1,702,117 1,777,409 1,594,240 1,545,885 1,753,052	60,000 60,000 60,000 60,000 60,000 60,000 60,000	3/27/47 2/24/47 2/20/47 2/6/47 2/6/47 1/24/47 1/24/47		544,506.00 562,360.11 548,139.45 558,923.86 561,235.34 570,752.38 544,506.00
Oversees Tankship Corporation. RUM RIVER CASTLE'S WOODS AMIENS PIDE BLUFF YELLOW TAVERN CAMP UNITON MEDISE ARCOME SEMECA CASTLE SIDELING HILL BOOMESBORDUGH WACON MOUND	12-52-41 12-52-41 12-52-41 12-52-41 12-52-41 12-52-41 12-52-41 12-52-41 12-52-41 12-52-41 12-52-41	11/30/44 6/6/45 3/30/45 10/30/44 11/8/44 3/16/45 3/12/45 10/12/45 2/28/45 5/30/45 7/13/45	2,490,676 2,388,944 2,467,124 2,456,546 2,459,770 2,463,900 2,535,470 3,084,322 3,084,322 2,911, 909 3,022,648	180,000 180,000 180,000 180,000 180,000 180,000 180,000 None 53,000 108,000	1/13/47 12/30/46 1/25/47 2/21/47 2/20/47 4/3/47 4/37/47 4/37/47 4/37/47 5/16/47		1,804,507.92 1,855,251.69 1,837,274.22 1,783,657.57 1,785,654.12 1,812,455.43 1,813,176.86 1,873,263.40 1,803,206.58 1,830,728.06 1,821,893.80



		Date of Delivery	Construction Cost (Exclusive of	Cost of	Date of Title Transfer	Terms	<u>Schedule #2#</u> <u>Sheet 16</u> <u>Net Seles Price</u> Adjusted Statutory
Purchaser and Ship	Type	from <u>Shipbuilder</u>	National <u>Defense Features)</u>	National Defense Features	to <u>Purchaser</u>	of <u>Sale</u>	Sales Price Less Allowances
PANAMA Continued							
Overseas Tankship CorporationContinued	T2-SE-A1	9/11/45	• <u></u>	108 000	s / 10 / 18	0	
MOCASSIN GAP Chicaca	T2-SE-A1	5/15/45	\$ 2,997,974 2,878,902	\$ 108,000 53,000	5/12/47 5/29/47	Cash "	<pre>\$ 1,857,717.71 1,813,117.27</pre>
GRAND RIVER CABUSTO	T2-SE-A1 T2-SE-A1	11/15/44 9/26/45	3 ,363,263 3,164,653	53,000 None	5/27/47 5/27/47		1,761,567.46 1,856,152.75
DRAPERS MEADOWS PAWNEE ROCK	T2-SE-A1 T2-SE-A1	5/31/45 2/13/45	2,413,628 3,211,990	180,000 53,000	5/21/47 8/15/47		1,817,346.10 1,739,358.50
WAR BONNET	T2-SE-A1	3/30/45	3,036,435	53,000	8/20/47		1,768,211.94
BLUE LICKS FCRT RIDGELY	T2-SE-A1 T2-SE-A1	3/13/45 11/30/44	3,128,287 3,190,799	53,000 53,000	7/26/47 5/5/47		1,780,583.29 1,771,197.18
WARRICR PCINT GRAYS HARBOR	T2-SE-A1 T2-SE-A1	10/28/44 7/28/45	2,731,123 2, 827,652	82,000 112,000	11/18/47 9/12/47	7	1,708,094.82 1,812,854.19
FORT STANWIX NEW ECHOTA	T2-SE-A1 T2-SE-A1	1/17/45 3/15/45	2,843,772 2,980,947	112,000 112,000	10/14/47 9/4/47		1,742,550.80 1,771,064.84
SUNSET	T2-SE-AL	2/16/45	2,933,300	112,000	12/3/47		1,737,833.98
CARLSBAD SULLY'S HILL	T2-SE-A1 T2-SE-A1	2/5/45 3/8/45	2,891,232 3,028,963	112,000 112,000	12/10/47 10/24/47		1,732,530.94 1,755,046.77
KING'S CANYON Victory Loan	T2-SE-A1 T2-SE-A1	4/8/45 10/29/45	2,938,818 2,785,304	112,000 112,000	10/29/47 11/20/47		1,763,127.38 1,817,743.11
QUAKER HILL PAULUS HOOK	T2-SE-A1 T2-SE-A1	10/30/44 10/27/44	3,223,054 3,253,110	53,000 53,000	12/2/47	*	1,704,818.69 1,701,959.17
FORT CHRISTINA	T2-SE-A1	2/10/45	2,918,103	112,000	12/9/47 1/30/48		1.719.900.54
CASA GRANDE CHOCTAW TRAIL	T2-SE-A1 T2-SE-A1	12/2/44 2/22/45	2,800,082 2,943,994	82,000 112,000	4/30/48 4/27/48	*	1,673,371.15 1,699,185.50
PLATT PARK HOOD RIVER	T2-SE-A1 T2-SE-A1	1/8/45 10/18/44	2,811,418 2,724,507	112,000 82,000	5/8/48 4/30/48	# #	1,682,429.58 1,659,660.51
CEDAR BREAKS	T2-SE-A1	12/18/44	2,866,070	112,000	5/6/48		1,689,208.36
PILOT BUTTE PIPE SPRING	T2-SE-▲1 T2-SE-▲1	12/7/44 8/3/44	2,890,070 2,890,221	82,000 80,000	4/30/48 5/6/48	n	1,674,894.55 1,625,574.15
TONTO	T2-SE-A1	8/24/44	2,788,721	80,000	4/27/48		1,633,879.46
PERU Companyed on Researce							
Corporacion Pernana de Vapores COASTAL EXPLORER	C1-M-AV1	11/23/45	2,149,383	36,000	2/20/47	Mortgage	693,862.00
CROWN KNOT FISHERMAN'S BEND	C1-M-AV1 C1-M-AV1	10/9/45 6/16/45	1,967,708 1,866,995	36,000 36,000	3/19/47 3/2/47	7	693,862.00 693,862.00
THINELE EYE CODY VICTORY	C1-M-AV1 VC2-S-AP2	11/23/45 1/22/45	1,741,762 3,003,355	36,000 60,000	2/20/47 4/17/47	*	693,862.00 879,157.00
HADAWASKA VICTORY	VC2-S-AP2	10/20/44	3,175,526	60,000	4/17/47		879,157.00
Adm. del Guano FREDERICK LENDHOLM JOSEPH HAMILTON	N3−S− A 2 N3−S −A 2	9/5/45 5/31/44	1,235,839 1,679,116	35,000 35,000	1/21/47 1/21/47	11 14	468,817.00 468,817.00
PHILIPPINE ISLANDS							
Everett S. S. Corp.		• • • • • •					(
STUDDING SAIL HAWSER BEND	C1-M-AV1 C1-M-AV1	8/13/45 4/9/45	1,635,374 1,871,104	36,000 36,000	3/15/48 3/28/48	Mortgage	693,862.00 693,862.00
COASTAL CHAMPION COASTAL BUCCANEER	CI-M-AVI CI-M-AVI	9/29/45 10/26/45	1,777,818 1,784,822	36,000 36,000	3/12/48 3/17/48	n n	693,862.00 693,862.00
De La Rama S. S. Co.			_,,.	20,000	27 = 17 44		
CAPE CONSTANCE	CIB (S)	7/20/43	2,811,582	164,300	4/23/47	Cash	912,859.00
CAPE SANDY	CLB (S)	7/31/43	2,794,568	164,300	5/16/47	•	912,859.00
POLAND							
Gdynia American Shipping Lines, Ltd. MEXICO VICTORY	¥C2-S-AP3	10/31/44	3,192,895	60,000	7/18/47	Cash	1,005,431.00
PORTUGAL							
Compania Colonial de Navegacao							
B.A. FOLLENSEEE PHINEAS WINSOR	N3 -S-A 2 N3-S -A 2	7/24/45 5/18/44	1,208,275 1,153,560	35,000 35,000	12/10/47 12/31/47	Cash "	468,817.00 468,817.00
LUTHER HURD	N3-S-42	7/20/44	1,153,560	35,000	12/4/47	n	468,817.00
SOUTH AFRICA							
South African Marine Corp. NAW HERN VICTORY	VC2-S-AP2	3/31/45	2 181 274	60.000	3/11/47	04-1	881,697,77
WESTEROOK VICTORY	VC2-S-AP2	5/12/15	2,454,226 2,426,700	60,000 60,000	2/27/47 4/9/47	Sash "	885,749.43
WESTERLY VICTORY	VC2-S-AP2	11/28/44	2,720,913	60,000	4/9/47	H	879,157.00
Southern S. S. (Prop.) Ltd. JOHN M. PALMER	EC2-S-C1	1/31/43	1,827,074	60,000	8/7/47		544,506.00
JOHN G. NICOLAY	EC2-S-C1	3/9/43	1,861,393	60,000	8/18/47	 11	544,506.00
SEGUNDO RUIZ BELVIS JAMES B. HICKOK	ec2-s-c1 ec2-s-c1	12/1/43 3/8/43	1,373,503 1,791,179	60,000 60,000	8/16/47 5/21/48		544,506.00 544,506.00
EGG HARBOR	T2-SE-A1	4/10/43	4,231,880	60,000	12/19/47	n	1,505,352.00
Alpha South African S. S. Co. HADLEY	T2-SE-▲1	5/20/43	3 010 7700	60 000	12/14/19		1.505 352 00
	14- 36-8 1	5/20/43	3,910,779	60,000	12/16/47		1,505,352.00

					Date of		Sheet 17
Purchaser and Ship	Type	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Title Transfer to <u>Purchaser</u>	Terms of Sale	<u>Net Sales Price</u> Adjusted Statuter Sales Price Less Allownces
SWEDEN			CITY COLORADO	ALL ALL ALL ALL			
Akt. Tirfing ANSON JONES	BC2-S-C1	5/30/43	\$ 1,900,712	\$ 60,000	11/1#/46	Cash	\$ 544,506.00
Rederiaktiebelaget Dalen ROGER WILLIAMS	BC2-5-C1	9/12/42	1,573,444	60,000	2/18/47	•	544,506.00
Thorden Lines Rabersham	C1-M-AV1	11/23/44	2,685,767	36,000	2/4/47	•	693 ,862.00 [:]
Rederi Belaget Bris. CABELL RUGGER'S EVE	C1-H-AV1 C1-H-AV1	4/11/45 8/27/45	2,166,981 2,000,929	36 ,000 36,000	5/27/47 1/30/47	8. 8	693 ,862.0 0 693 ,862.0 0
Rederi Sigyn AMADOR	C1-M-AV1	10/9/44	2,591,551	36,000	4/12/48	•	693,862.00
TURKEY							
Republic of Turkey HAMPDEM-SIMMEY VICTORY FATETTEVILLE VICTORY FORT MCGRENRY FLACEDO CRAIGHEAD ANTRIM BUILCOK HIDALGO ROLAND T. DELANO JOHN J. JACKSON UNITED KINGDOM	VC2-S-AP2 VC2-S-AP2 T2-SE-A1 T1-H-BT2 C1-H-AV1 C1-H-AV1 C1-H-AV1 N3-S-A2 W3-S-A2	8/22/45 5/8/45 9/18/43 11/9/45 4/14/45 10/31/44 3/2/45 3/16/45 7/17/45 8/27/45	2,314,357 2,432,337 3,555,413 1,660,780 2,217,655 2,566,961 2,211,234 2,828,410 1,214,663 1,224,178	60,000 60,000 Wore 36,000 36,000 36,000 36,000 35,000 35,000	11/24/47 11/24/47 12/9/47 2/24/47 2/12/47 2/12/47 2/18/47 2/18/47 2/18/47 2/18/47 2/14/47	Nortgage 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	972,257.00 972,257.00 1,576,171.88 887,019.00 693,862.00 693,862.00 693,862.00 693,862.00 468,817.00 466,817.00
His Majesty's Gov't. in United Kingdom							
His majesty's Gov't. In United Kingdom COLORADO SPRINGS VICTORI STANFORD VICTORI TAOS TUSCULUM ANTHONY EMRIGHT ASA ELORIDDE ASHBEL HUBBARD BAILESI FOSTER BENJAMIN TAG CALVIN COGGIN CHARLES TREADWELL CLEMENT T. JAYNE CTRUS SEARS HILLAMAH CROWELL FREEMAN HATCH GURDEN GATES JESSE G. COTTING JOEM W. AREY KINGALL HARLOW LABAN HOWES MOSES GAY RUGES SIGW RICHARD BEARSE ROMEY BAYTER SAMUEL VERY TULLY CROSBY WALDO HILL WATSON FERRISS WILLIAM BURSLEY WILLIAM H. HOMAN	VC2-S-AP2 VC2	1/10/45 3/7/45 1/31/45 7/10/45 6/29/43 7/8/43 5/22/43 7/5/43 4/27/43 5/28/43 5/28/43 5/28/43 5/28/43 5/25/43 5/26/43 5/28/43 5	2,976,775 2,599,198 2,448,029 2,783,526 2,314,357 1,186,634 1,007,707 1,86,634 1,286,634 1,286,634 1,14,433 1,007,707 1,316,595 1,186,634	60,000 60,000 60,000 36,600	8/27/47 8/27/47 8/27/47 8/27/47 3/31/47		972,257.00 972,257.00 972,257.00 972,257.00 465,817.00
Renfrew Mavigation Co. UNITED VICTORI ATCHESON VICTORI	VC2-S-AP3 VC2-S-AP3	2/29/44 6/8/44	3,809,295 3,190,930	60,000 60,000	10/11/46 10/25/46	# #	1,005, 431.00 1,005, 431.00
Ocean S/S Co. Ltd. EERNIN VICTORY CANTHAGE VICTORY PHILLIPS VICTORY SAMARKLAND SAMCLEEVE SAMCERA SAMHARLE SAMJACK SAMDESSE SAMCA SAMSETTE	VC2-S-AP2 VC2-S-AP2 VC2-S-AP2 VC2-S-AP2 VC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	8/13/45 8/30/45 6/20/45 8/21/45 9/2/43 11/25/43 11/25/43 12/23/43 12/23/44 10/18/43 8/23/43 12/12/43	2,247,822 2,520,494 2,273,704 2,434,164 1,644,837 1,640,815 1,636,698 1,698,652 1,565,985 1,672,053 1,641,408 1,672,400	60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000	12/11/46 12/11/46 1/2/47 12/23/46 4/17/47 4/17/47 4/17/47 4/17/47 4/17/47 4/17/47 4/17/47		913,687.87 916,196.35 902,769.35 913,259.02 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00

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Schedule "2"

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						Date of		Schedule "2" Sheet 18
		Type	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Title Transfer to <u>Purchaser</u>	Terns of Sale	<u>Net Sales Price</u> Adjusted Statutory Sales Price <u>Less Allowances</u>
	UNITED KINGDOMContinued							
Anglo	American Oil Co. CHAMPION'S HILL WAUHATCHIE MAUVILLA SANTIACO SANDY CREEK RIDGEFIELD	T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1	11/15/44 11/27/44 7/29/44 2/21/44 9/26/44 7/22/44	\$ 2,474,963 2,476,150 2,504,104 2,801,342 2,474,493 2,474,493 2,499,103	\$ 180,000 180,000 170,000 132,493 180,000 180,000	4/17/45 12/5/46 1/23/47 12/13/46 1/8/47	Cash n n n n	1,797,983.26 1,873,862.93 1,766,386.39 1,710,310.76 1,792,704.90 1,756,392.53
Orien	tal Trade and Transport Ltd. VALVERUE LA MESA COBBLE HILL TURNER'S GAP	T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1	9/20/44 11/21/44 5/12/45 6/16/45	2,498,926 2,445,090 2,432,007 2,406,719	180,000 180,000 180,000 180,000	1/29/47 2/21/47 5/9/47 1/24/47		1,780, 879 .33 1,790,377.39 1,821,537.52 1,861,376.02
Easte:	rn and Australian S/S Co. MT. HOLYOKE VICTORY	WC2-S-AP2	3/14/45	2,470,494	60,000	2/25/47	•	881,066.83
Burie	Markes, Ltd. CAPE DUCATO	C1-4 (H)	6/9/44	2,449,538	101,642	1/15/47		912,859.00
	Transportation Co. TURKEY ISLAND HALLS OF MONTEZUNA	T2-SE-A1 T2-SE-A1	8/31/44 8/9 /4 5	2, 441,599 2,802,437	180,000 112,000	2 /28/47 10/27/47		1,753,339.28 1,820,037.49
Stanh	OPE S/S Co., Ltd. Sheppshead Bay Victory Mhanoy City Victory Sanskern	VC2-S-AP2 VC2-S-AP2 BC2-S-C1	7/13/45 3/26/45 6/15/44	2,314, 35 7 2,460,179 1,566,489	60,000 60,000 60,000	7/11/47 5 /8 ′47 4/18/47	4 11 18	800,682.37 879,157.00 544,506.00
Anglo	-Saxon Petroleum Co. CAHAWEA ACRIA ACRIA CROW WING POLC DURA SILVER CREEK COUNCIL CREST MODOC POINT WHITE SANDS STORE'S RIVER HERCE CANYON CAPITOL REEF HAUREL HILL HORSESHOE FORT RALEIGH STAN ISLAND EANDALIER CHACO CANYON FORT MAINGAS TUDLUMNE MEADOWS	12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1 12-SE-A1	5/29/44 5/23/45 1/31/45 8/22/45 6/30/45 5/24/45 3/3/45 1/11/45 12/13/44 12/23/44 11/13/44 6/16/44 5/14/45 9/13/44 7/3/44 7/3/44 7/3/44 5/22/44	3,349,822 2,963,556 3,401,794 3,176,788 2,799,806 2,877,857 2,928,232 2,988,447 2,825,640 2,861,086 2,852,440 2,771,407 3,311,450 2,926,614 2,774,665 2,777,945 2,814,224 2,829,384	50,000 53,000 53,000 53,000 112,000 112,000 112,000 112,000 112,000 112,000 112,000 112,000 82,000 82,000 80,000 80,000 80,000	6/5/L7 5/15/L7 5/15/L7 5/15/L7 9/12/L7 9/12/L7 9/3/L7 10/21/L7 9/3/L7 10/22/L7 9/26/L7 8/27/L7 9/26/L7 9/26/L7 9/26/L7 9/21/L7 10/21/L7 10/21/L7 9/23/L7		1,700,316.85 1,828,783.61 1,789,022.42 1,791,215.37 1,817,714.21 1,775,153.92 1,777,398.27 1,767,677.04 1,737,942.04 1,737,942.04 1,737,942.04 1,735,192.30 1,727,693.92 1,682,272.62 1,775,511.07 1,711,282.94 1,685,048.67 1,678,941.54 1,667,787.43
Furne	SS, Withy & Co., Ltd. SAMAMON SAMDARING SAMCALIA SAATREDY HICKORY MCUNT	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 C1-M-AV1	12/30/ 43 3/23/44 9/23/43 9/21/43 7/12//5	1,767,793 1,696,008 1,533,766 1,548,882 1,727,504	60,000 60,000 60,000 60,000 36,000	4/23/4 7 4/23/47 7/11/47 7/11/47 10/31/47	89 89 89 89 89 81 81 81	544,506.00 544,506.00 544,506.00 544,506.00 693,862.00
Feder	al Steam Navigation Co., Ltd. SAMESK SAMINGOY	EC2-S-C1 EC2-S-C1	2/5/44 5/13/44	1,565,771 1,741,160	60,000 60,000	4/25/47 6/20/47	"	544,506.00 544,506.00
Hould	D Line, Ltd. SAMETTRICK SAMEARSA SAMTAMPA SAMEARN SAMEARING SAMEARU SAMIAMU SAMIYNE	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	1/12/44 10/4/43 12/22/43 1/31/44 5/29/44 6/26/44 2/25/44	1,569,604 1,639,014 1,795,216 1,753,755 1,633,351 1,563,215 1,700,075	60,000 60,000 60,000 60,000 60,000 60,000 60,000	4/21/47 4/21/47 4/23/47 4/21/47 4/21/47 4/21/47 6/17/47	11 11 11 11 11 11	544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00 544,506.00
The C	lan Line Steamers, Ltd. SAMBRIEN SALDERWENT	EC2-S-C1 EC2-S-C1	8/27/43 3/14/44	1,556,852 1,745,314	60,000 60,000	4/23/47 4/23/47	71 71	544,506.00 544,306.00
Hindu	stan \$/8 Co., Ltd. SAMSTURDY	EC2-S-C1	4/12/44	1,573,342	60,000	4/21 /4 7	n	544,506.00
Ro yal	Mail Lines, Ltd. SAMTHAR SAMPHILL SAMSPRING SAMFAITHFUL	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	9/5 /43 11/15/43 12/16/43 5/9/44	1,367,923 1,825,789 1,781,692 1,583,283	60,000 60,000 60,000 60,000	4/21/47 4/21/47 4/21/47 4/21/47	11 11 11	544,506.00 544,506.00 544,506.00 544,506.00
Pacif	ic Steam Navigation Co. SAMOTHRACE	EC2-S-C1	9/11/43	1,644,422	60,000	4/30/47		544,506.00
The Q	ueen Line, Ltd. SAMAYE	EC2-S-C1	9/8/43	1,646,039	60,000	4/21/ 47	n	544,506.00

Schedule "2"

							Sheet 19
Purchaser and Ship UNITED KINGDOM - continued	Туре	Date of Delivery from Shipbuilder	Construction Cost (Ecclusive of Estional Defense Features)	Cest of National Defense Features	Date of Title Transfor te Purchaser	Terms of Sale	Not Sales Price Adjusted Statistury Sales Price Less Allowances
Bank Line, Ltd. SAMBURGH SAMEVERON SAMFLEET SAMOUSE SAMFTO SAMTE SAMTA SAMTA SAMTA SAMTA SAMTA SAMTA SAMTA SAMTAR SAMTEGOS SAMSPELOA	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	11/22/43 1/17/44 5/6/44 1/26/44 3/8/44 9/12/43 10/12/43 10/12/43 10/12/43 10/29/43 10/29/43 6/22/44 3/25/44	<pre>\$ 1,639,900 1,568,980 1,585,814 1,565,715 1,744,332 1,635,602 1,624,810 1,658,474 1,492,522 1,692,948 1,563,128 1,566,626</pre>	\$ 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000 60,000	4/18/47 4/18/47 4/18/47 4/18/47 4/18/47 4/18/47 4/18/47 4/18/47 4/18/47 8/12/47	Cash N S S S S S S S S S S S S S S S S S S	\$ 544, 506.00 544, 506.00
Alpha South African S/S Co. SAMCHESS SAMDAK	E C2-S-C1 EC2-S-C1	1/29/44 10/6/43	1,565,644 1,643,668	60,000 60,000	4/18/47 4/18/47	11 12	544,506.00 544,506.00
Noller Line, Ltd. SAMBAIT SAMCATRE SAMCATRE SAMHOPE ORCHARD ENGE	BC2-6-C1 EC2-8-C1 EC2-8-C1 EC2-8-C1 EC2-8-C1 T2-8E-A1	12/18/43 2/22/44 3/8/44 4/5/44 8/10/45	1,681,309 1,564,944 1,564,366 1,568,566 2,431,377	60,000 60,000 60,000 60,000 180,000	4/18/47 4/18/47 4/18/47 4/18/47 11/7/47		544, 506.00 544, 506.00 544, 506.00 544, 506.00 1, 796, 503.33
Elder Dempster Line, Ltd. SAMCS SAMCTA SAMTALE	BC2-S-C1 BC2-S-C1 BC2-S-C1	8/30/43 10/13/43 12/17/43	1,644,941 1,665,581 1,672,294	60,000 60,000 60,000	4/22/47 4/22/47 8/8/47	*	544 ,506.0 0 544,506.00 544,506.00
The Benline Steamers, Ltd. SAMDAUNTLESS SAMAFFRIC ANNUA	BC2-S-C1 EC2-S-C1 BC2-S-C1	4/15/44 3/8/44 12/13/43	1,575,077 1,564,407 1,642,231	60,000 60,000 60,000	4/16/47 4/16/47 4/16/47	9 8 11	544,506.00 544,506.00 544,506.00
The Charente S/S Co., Ltd. SAMARINDA SAMWIS SAMEAG SAMIDWAY	BC2-5-C1 BC2-5-C1 BC2-5-C1 BC2-5-C1 BC2-5-C1	9/17/43 10/15/43 8/5/43 5/17/44	1,548,245 1,669,418 1,407,315 1,655,014	60,000 60,000 60,000 60,000	L/29/L7 L/29/L7 L/29/L7 L/29/L7	8 8 11 8	544,506.00 544,506.00 544,506.00 544,506.00
Cape York Motorship Co., Ltd. SAMSPEED SAMTANA	BC2-S-C1 BC2-S-C1	6/3/44 6/9/44	1,571,711 1,567,390	60,000 60,000	4/16/47 4/23/47	:	544,506.00 544,506.00
Rowland & Marwood's S/S Co. SAMSTRAE SAMINDORO	BC2-S-C1 BC2-S-C1	2/29/44 6/17/44	1,723,033 1,569,926	60,000 60,000	4/2 8 /47 4/28/47		544,506.00 544,506.00
Barnhill Shipping & Finance Co. SAMLOSSIE	EC2-S-C1	2/26/44	1,564,081	60,000	4/18/47	•	544,506.00
Bury Hill Shipping Co., Ltd. SAMLEVEN	EC2-S-C1	2/14/44	1,564,837	60,000	4/18/47	•	544,506.00
Fennamore Shipping Co., Ltd. SAMFREEDOM	BC2-S-C1	5/23/44	1,582,104	60,000	4/18/47	•	544,506.00
J & C Harrison, Ltd. SAMDERRY SAMAUSTRAL	BC2-S-C1 BC2-S-C1	3/31/44 5/13/44	1,670,198 1,778,754	60,000 60,000	4/23/47 4/23/47	:	544,506.00 544,506.00
Mill Hill S/S Co., Ltd. SAMEDEN	EC2-S-C1	3/14/44	1,564,653	60,000	4/18/47	•	544,506.00
Putney Hill S/S Co., Ltd. SAMFLORA	EC2-S-C1	11/17/43	1,654,185	60, 000	4/18/47	•	544,506.00
Stamford Shipping Co., Ltd. SAMOTEAGH	BC2-6-C1	4/6/44	1,569,287	60,000	4/18/47	•	544,506.00
Bolton Steam Shipping Co., Itd. SAMCEBU	EC2-6-C1	5/10/44	1,832,788	60,000	4/28/47	•	544,506.00
Ellerman & Buchnell S/S Co. SAMERAKE SAMERA SAMEREST SAMERIN SAMERIN SAMERIN BEN H, MILLER	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	8/20/43 3/22/44 5/15/44 8/23/43 5/31/44 12/20/43	1,638,421 1,565,669 1,587,338 1,639,323 1,575,350 1,690,782	60,000 60,000 60,000 60,000 60,000 60,000	L/22/L7 L/22/L7 L/22/L7 L/22/L7 L/22/L7 L/22/L7 L/22/L7		544, 506.00 544, 506.00 544, 506.00 544, 506.00 544, 506.00 544, 506.00
Ellerman Lines, Ltd. SAMSHINE SAMARINA SAMOIS SAMBASTON FREDERICK BANTING	EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1 EC2-S-C1	8/30/43 9/3/43 11/8/43 11/30/43 12/30/43	1,646,247 1,644,916 1,693,659 1,612,848 1,714,992	60,000 60,000 60,000 60,000 60,000	4/22/47 4/22/47 4/22/47 4/22/47 4/22/47 4/22/47	8 17 19 10	544,506.00 544,506.00 544,506.00 544,506.00 544,506.00

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Date of Het Seles Price Adjusted Statutory Sales Price Title Date of Construction Cost Delivery (Exclusive of Cost of Terms Transfer from Mational National to Shipbuilder Less Allowances Sale Purchaser and Shin Defense Features) Type Defense Features Purchaser UNITED KINGDOM -- Continued Hall Line Ltd. SANTWEED 12/30/43 4/22/47 \$ 544.506.00 BC2_S_C1 \$ 1,716,890 60,000 Cash . Shew Savill & Albion Co. Ltd. 11/20/43 4/28/47 . 544,506.00 1,810,992 1,690,171 SAMRICE SAMSYLVAN BC2-S-C1 60.000 BC2-S-C1 10/27/45 4/28/47 . 544.506.00 60,000 The Donaldson Line, Ltd. 544,506.00 4/24/44 4/17/47 SAMTRUSTY 102-8-01 1.580.495 60.000 Thos. & Jno. Broshelbank, Itd. 544,506.00 BC2-S-C1 12/17/43 2,187,029 60,000 4/18/47 . SAMDER Gunard White Star. Itd. 544,506.00 SAMPOYLE SAMARITAN BC2-8-C1 **3/**31/44 7/23/45 1,789,986 60,000 4/18/47 4/18/47 1,513,562 . 544.506.00 BC2-S-C1 60.000 Port Line, Ltd. 544.506.00 7/20/43 1,899,585 4/18/47 BC2-8-C1 60,000 The Dalhousie Steam & Motorship 544,506.00 SAMGALLION BC2-8-C1 3/31/44 1,566,948 60,000 4/22/47 Strath 5/8 Co. Ltd. SAMLORIAN 544.506.00 102-8-C1 5/26/44 4/21/47 . 1.746.596 60.000 The South American Saint Line **4/24/47** 8/12/47 544,506.00 1,588,813 1,564,570 4/29/44 2/21/44 SAMLOYAL BC2-8-C1 60,000 544,506.00 60,000 SAMLYTE. BC2-S-C1 Moer Line, Ltd. SAMFIELD 544,506.00 11/29/43 4/22/47 . BC2-8-C1 1,635,009 60,000 Dover Navigation Co. Ltd. 544,506.00 SAMOLAND BC2-8-C1 6/ 9/44 1,740,639 60,000 4/30/47 . The Sheaf Steam Shipping Co. Ltd. BC2-8-C1 10/ 5/45 1.641.846 60.000 4/22/47 . 544,506.00 The Pool Shipping Co. Ltd. SAMLISTAR 5/31/44 3/13/44 1/20/44 BC2-S-C1 BC2-S-C1 1,576,557 60,000 4/24/47 8/12/47 544.506.00 544,506.00 544,506.00 1,780,620 . SAMDART 60,000 SAMTAY BC2-5-C1 60,000 8/12/47 Silver Line, Ltd. SAMEACOLA 544,506.00 12/29/43 1,711,860 4/16/47 102-8-01 60.000 Larringa 5/8 Co. 1td. SAMADRE BC2-S-C1 4/15/44 1,713,475 4/17/47 . 544,506.00 60.000 Chellew-Mavigation Co. Ltd. 544.506.00 SAMPERA BC2-S-C1 10/18/45 1,670,990 60,000 4/18/47 . Blue Stap Line, Ltd. SAMMID 4/28/47 4/28/47 544,506.00 1/24/44 2/14/44 1,566,969 60.000 BC2-8-C1 SAMAJUAN BC2-8-C1 1,759,372 60,000 544,506.00 The Molisement S/S Co. Ltd. SAMLUZON 6/12/44 544,506.00 4/18/47 BC2_8_C1 1,571,025 60,000 Alva S/S Co. SAMLOUIS 544,506.00 BC2-S-C1 11/ 5/43 1,697,456 60.000 4/21/47 . Henry Murray Thompson 544.506.00 SAMSTRULE BC2_8_C1 2/16/44 1,564,654 60,000 4/16/47 The Claymore Shipping Co. Ltd. SAMDOMARD 544,506.00 3/29/44 4/16/47 BC2-8-C1 · 1,566,771 80,000 S. G. Imbiricos, Itd. SAMPAIRY 3/28/44 1,820,692 544.506.00 BC2-S-C1 60,000 4/24/47 . Sea Steamship Co. Ltd. SANCONSTANT 544,506.00 . BC2-S-C1 4/26/44 1,584,555 60,000 4/22/47 Stuch Line, Ltd. SAMGLORY . 544,506.00 BC2-S-C1 4/30/44 1,590,900 4/18/47 60,000 British Tanker Co. Ltd. 1,762,644.84 COTTONWOOD CREEK 12-SE-A1 11/22/44 3,238,500 53,000 6/ 2/47 6/ 2/47 10/12/44 FORT STEVENS T2-SE-A1 8,288,511 55,000 6/ 2/47 5/13/47 7/14/47 11/ 4/47 9/25/47 10/ 6/47 11/ 3/47 ROGUE RIVER 12-SE-A1 12/12/44 3,257,001 53,000 1,774,305.63 12/12/44 11/10/44 12/22/44 2/ 1/45 1/22/45 11/27/44 11/17/44 9/23/44 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 T2-SE-A1 53,000 53,000 112,000 RED BANK 3,271,692 3,283,295 . 1,747,320.37 1,728,779.66 1,752,961.87 BEECHER ISLAND CHISHOLM TRAIL . 2,895,694 . PORT PREDRIRICA 2,855,528 2,786,433 112,000 82,000 . 1,746,298.67 12-58-A1 12-58-A1 EL MORRO . 1,721,421.28 1,721,698.08 1,692,129.30 MESA VERDE 2,744,502 2,750,295 82,000 10/22/47 12/ 7/47 *

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Schedule "2" Sheet 20

Purchaser and Ship	<u> 7790</u>	Date of Delivery from Shipbuilder	Construction Cost (Exclusive of National Defense Features)	Cost of National Defense Features	Date of Title Transfer to Purchases	Torms of <u>Salo</u>	Sheris Not Sales Price Adjusted Statistic Sales Price Loss Allounage
UNITED KINGDOMContinued				•			🤉
Maritime Shipping & Trading Co. Simalmess	BC2-5-C1	5/11/44	\$ 1,813,853	\$ 6 0,000	4/30/47	Caleh	\$ 544,506,00
Britich & Burmess Steem Hav. Co. SAMOVAR	BC2-S-C1	7/30/43	1,436,565	60,00 0	4/28/47	•	544,808,00
The Tempus Shipping Co. Ltd. FORT TRENBLANT	BC2-S-C1	12/11/42 (/	Average 1944 Construct 1,728,590	etion Cost)(e) Q _000	4/23/47	•	; 544 ,806,0 0 [;]
Cunard Steamship Co. 16d. HICHNY ISLE	C1-M-AV1	7/20/45	1,745,908	36,000	4/29/47	•	
Baltic Trading Co. Ltd. MOBILE BAY CHATTERTON HILL	72–53–41 72–53–41	1/ 8/45 9/30/44	3,178,616 3,179,689	53,000 53,000	7/10/47 10/22/47	:	• 1,707,006.85 1,707,585,10
Cleveland Petroleum Co. Ltd. FORMER ROAD	T2-SE-A 1	7/ 21/44	2,825,267	80 ₄ 000	10/20/47	•	1,676,900.32
Anthony Radoliffe Steamship Co. and Ethel Radoliffe Steamship Co. RTE COVE	72-88-Al	10/31/45	2,544,518	180,000	12/ 4/47	•	1,814,411.80
Stanhope Steamship Ce. FORT CHESWRIL FORT JUPITHE	12-55-A 1 12-55-A 1	8/11/46 7/31/45	2,521,766 2,677, 2 22	180,000 180,000	10/ 3/47 12/17/47		1,80 8,834.7 9 1,784, 344.9 4
Worthern Petroleum Tank SS Co. HOVENNERP VERENTRYS	T2-SB-Al T2-SB-A l	9/ 8/44 8/14/44	2,780,942 2,858,827	82,000 80,000	10/21/47 10/22/47	;	1,701,706.17 1,683,106.88
British Oil Shipping Co. FORT WINNERAGO	72-38-41	7/13/44	2,794,471	80,000	9/ 3/47	•	1,687,824.44
Lamport & Holt Line Ltd. JOHN J. MC GRAW HICKORY GLEN	BC2-5-C1 C1-M-AV1	10/ 1/ 43 7/28/45	1,636,565 1,797,846	60,000 36,000	9/ 4/47 10/22/47	:	544,506.00 665,662.00
The Salmonier Shipping Co. SAMMONT	BC2-S-C1	9/30/43	1,537,077	60,00 0	9/19/47	•	544,808.00
The Booth Steamship Co. HICKORY STREAM	C1-M-AV1	7/29/45	1,781,474	36,000	10/22/47	•	695,862.00
TRUGUAY							
Government of Uruguay COASTAL TELEGRAPHER COASTAL LIBERATOR THEVILLAN JEN HOPE	C1-M-AV1 C1-M-AV6 T2-SE-A1 T2-SE-A1	12/21/45 10/20/45 2/14/45 2/28/45	1,792,082 2,118,841 2,485,734 2,504,816	36,000 36,000 180,000 180,000	5/ 3/48 4/30/48 3/ 6/47 2/ 6/47	Mortgage Cash	695,851,00 695,861,00 1,813,000,45 1,824,779,73
Compania Uruguaya DeComercio y Maritima FORT MASHWAAK FORT FAIRFORD	BC2-9- 01 BC2-9- 01	•••	Average 1944 Construc 1,728,590 1,728,590	•	3/25/48 3/25/48	Mortgage	544,506,00 544,506,00
VENEZUELA		-, - ,		-			•••••••••••
Compania De Petroleo Lago MONTEBELLO	T1-M-BT2	9/12/45	1,664,282	\$7,000	12/ 5/48	Cash	867,019,00

LEGEND

(g) Subject to further adjustment
(h) Ship built for private owner
(1) S.S. AMERICA - Domestic war cost and floor price are not applicable to passenger ships constructed before Jan. 1, 1941

(a) Converted for military use
 (b) Reconversion allowance
 (c) Title not transferred
 (d) Not determined
 (e) Canadian fiberties, built in Canada under Lend-Lease program
 (f) Just compensation

U. S. GOVERNMENT PRINTING OFFICE : O-

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