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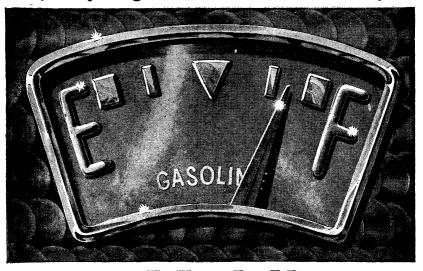
Vol. XXXI

Philippine Safety Council...
The "Let Your Hair Down" Column

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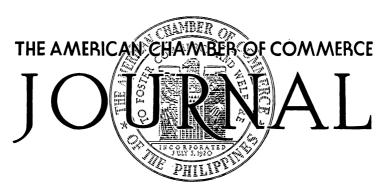
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Editorials

" . . . to promote the general welfare"

The bills authorizing the respective Presidents of the United States and the Philippines to enter into a revision of the 1946 Trade Agreement according to the terms embodied

The New Trade Agreement to go into Effect in 1956. cording to the terms embodied in the Laurel-Langley Agreement signed in Washington on December 15, 1954, have been duly enbill having been passed by both

acted.—the Philippine bill having been passed by both houses of the Congress of the Philippines on May 10, 1955, and signed by President Magsaysay on June 18, and the corresponding American bill having been passed by the House on July 7, by the Senate on July 21, and signed by President Eisenhower on August 1.*

The Economist (London) in commenting on this development in its issue of July 30, stated:

"At first sight a trade agreement imposing duties on Philippine exports to the United States seems a rather odd and anachronistic way of rewarding the Republic for its support of the American point of view at recent Far Eastern conferences and for putting its own economy into better order. But the agreement which Congress has just approved in fact eases the transition from the special arrangements made in 1946 to help the struggling young Republic to a normal economic relationship between sovereign and equal nations... Furthermore, Filipinos gain more than do Americans from an agreement which has a rous-

ed practically no controversy.

"From next January, tariffs will be levied on goods being traded between the two countries. Under the 1946 Act [the Bell Act], payment of duties was supposed to begin in July, 1954, and was to be exactly reciprocal, with charges starting on both sides at 5% of the rates levied on similar imports from other countries and gradually rising to the full rate after twenty years. Now the United States tariffs on imports from the Philippines will start at a lower level and rise less rapidly than will Philippine tariffs on imports from the United States. The Philippine Government feels that needed industrialization has been hampered by the free entry of American manufactured goods; it is amxious to check this as quickly as it can..."

"Rather odd and anachronistic" as the new Trade Agreement may appear at first sight, it is only the latest of a series of modifications of the provisions first contained in the Hare-Hawes-Cutting Act of 1933, which the Philippines found unacceptable, but which, with some slight changes, were embodied in the Tydings-McDuffie Act of 1934 which established the Commonwealth of the Philippines as a transitional state to independence. The Tydings-McDuffie Act was, in turn, amended by the Tydings-Kocialkowski Act of 1939, this measure substituting grad-

ually declining quotas for the gradually increasing export taxes on some Philippine products and providing for the calling of a trade conference two years before the date of independence to consider the situation as it would exist at that time. The war then intervened, and after the war a new Trade Agreement was entered into based on the provisions of the Philippine Trade (or Bell) Act of 1946 which extended the period of relatively free trade for eight more years. This free trade period was to have terminated on July 3, 1954, but action taken by the two Governments that year resulted in the extension of the free trade period for eighteen more months, from July 4, 1954, to December 31, 1955, which extension was agreed upon to permit consultation with a view to securing further mutually satisfactory modification or revision of the Trade Agreement. Such mutually satisfactory terms were hammered out during some three months of negotiation and were embodied in the Laurel-Langley Agreement already referred

All these successive modifications have been in the same direction,—toward giving the Philippines more time to adjust itself to even the gradual cessation of the special trade relationship which has long existed between the two countries.

The Agreement, which goes into effect at the beginning of 1956 and "shall have no effect after July 3, 1974" and which "may be terminated by either the United States or the Philippines at any time, upon not less than five years' written notice," but may also be terminated upon not less than six months' written notice, "if the President of the United States or the President of the Philippines determines and proclaims that the other country has adopted or applied measures or practices which would operate to nullify or impair any right or obligation provided for in this Agreement" (Article XI), is still not final in the sense of not being open to further modification.

Article X reads, in part:

"Not later than July 1, 1971, the United States and the Philippines agree to consult with each other as to joint problems which may arise as a result or in anticipation of the termination of this Agreement."

The Agreement was concluded with the aims clearly stated in the Preamble:

^{*}The actual Trade Agreement has still to be signed by the two Presidents.

"The President of the United States of America and the President of the Republic of the Philippines, mindful of the close economic ties between the people of the United States and the people of the Philippines. pines during many years of intimate political relation, and desiring to enter into an agreement in keeping with their long friendship, which will be mutually beneficial to the two peoples and will strengthen the economy of the Philippines so as to enable the Republic to contribute more effectively to the peace and prosperity of the free world, have agreed to the following articles..

It is the hope of us all that the Agreement will be mutually beneficial and will strengthen the economy of the Philippines and that no further modification of the provi-

sions will be necessary.

Both the original terms and their repeated modification, however, are proof, if proof were needed, of the continued American concern in the welfare of the Philippines.

Of perhaps greatest interest to us, in this part of the world, as to the conference of the heads of the Big Four

The Geneva "Summit" Conference

Powers at Geneva last month, is the fact that Far Eastern issues were not raised and that the emphasis was laid on what are principally European issues,-German unification, European security, disarma-

ment, and "East-West" relations, i. e. relations between Russia and the Western powers. (M. R. Masani, of India, in a recent issue of Foreign Affairs, pointed out that the use of the terms "East" and "West" in this connection is

misleading and unfortunate.)

Even on the four issues raised, there was no real negotiation and the parties to the Conference were content to state their general positions. There was no agreement,-agreement was not to be expected, but in a final directive which was issued, the foreign ministers of the respective parties were instructed to consider, at a conference to be held in October, "European security and Germany", it being stressed that they are closely linked, and the ministers were also instructed to work for "a progressive elimination of barriers which interfere with free communications". The issue of disarmament was referred to the United Nations Subcommittee with the recommendation that it meet in New York on August 29.

Whether the foreign ministers and the United Nations Subcommittee will be able to do any better than the Big

Four, is a question.

Though the principal Far Eastern issues, -as to Korea, Formosa, Indo-China, and the recognition of Communist China, did not specifically come up at the Geneva Conference, the four major issues that were raised lie at the base of the "cold war" and this is world-wide.

The most basic issue of all, however, was, in so far as the world knows, hardly even touched upon. That is the issue between democracy and totalitarianism. never be free communication, any real trust, any real disarmament, any real security and peace until Russia become

a real democracy.

Until such time, Russia's basic aim will continue to be to prevent German unity, to keep the Iron Curtain down, to push the United States out of Europe, and to extend its conquests over ever-widening areas. Contrarily, the Western Powers will continue, in self-defense, to maintain the Atlantic Alliance and other similar pacts. There might be some limitation of armament, but there can be no real disarmament of the separate nations, unless democracy is established in Russia, or unless disarmament can be forced by some overwhelming international power to which Russia, slave or free, would have to bow.

President Eisenhower talked in Washington, some days before the Conference opened, of changing the spirit in which international problems were approached. Certainly, if there was no real change in spirit, there was a change in behavior, especially on the part of the Russians. and there was, consequently, a notable change in the atmosphere in which the meeting was conducted. The

mood established and maintained throughout approached the friendly, even the cordial. As one observer wrote, the Russians still said "No", but they were "so nice about it".

A friendly air shrewdly assumed by an inflexible enemy is a dangerous thing because it relaxes vigilance. But it is to be noted that the Russian press reported the conference proceedings correctly and printed the full texts of the statements of the Western leaders, and that Izvestia went so far as to state editorially that "a new era in international relations has begun". This, wrote a commentator in the New York Times, is-

"a remarkable turnabout from the tradition of keeping the Soviet people completely ignorant about Western positions or of presenting those positions in distorted and incomplete form. Certainly, the friendliness shown by the Soviet leaders at Geneva and the corresponding tone of the press is at the other extreme from the deep hostility and virulent hatred that have been propagated at other times'

Of course, the Russian leaders could not well have instructed their press to treat the conference news differently, for if the normal press hostility had continued, the friendliness at Geneva would immediately have been proved to be insincere.

The shift in the tactics of the Russian rulers from crude hostility to friendliness, therefore, entails certain dangers also for them at home, for their control has always been partly based on the maintenance of virulent anti-western propaganda and on exploiting the people's fear of "capitalist war-mongers".

It would appear to be true that the Russian rulers are seriously intent on improving their international relations. It may be that they have at long last only become convinced of a fact that older governments long have known,that good manners are of value in diplomacy. It may be, too, that the matter goes deeper than that.

It may be that Randolph S. Churchill was right when he wrote:

"The pattern of this curious conference is now becoming apparent and reality is beginning to emerge. The supreme and heartening fact is that all those on the summit are gradually but unescapably adjusting their minds to the incomprehensible and hitherto unprecedented fact that war has now become impossible... The great emergent fact is that both East and West now acknowledge the fact, face to face, that as a result of both sides having achieved the saturation point with the stockpiling of hydrogen bombs, war has now become impossible...

"In the first two days of this conference, it is already clear that the fear of war has passed and that the tensions of the past ten years have lear of war has passed and that the tensions of the past cell year already been greatly eased. Indeed, though this was not plain beforehand, the very fact that it was possible to hold this conference, was due entirely to the diminishing of fear and the lessening of tension. The mere holding of the conference, whatever may be decided or left undecided, was in itself the proof of the pudding.

"I can state authoritatively that this wonderful new truth is already crystal clear, in all its majestic simplicity, to the most thoughtful minds of those at the summit and that it is a good deal more than half grasped by the Soviet delegation. It was quite clear at Sir Anthony's dinner last night that the Soviet leaders absolutely accept the solemn declarations given them by President Eisenhower, both in public and private, that the West will never start a war against Soviet

Perhaps this conviction that war has become impossible was an important factor in leading President Eisenhower to offer to exchange military blue-prints and facilities for unrestricted aerial reconnaissance with Russia, although this was not a new idea: it was first made by the United States in 1946 and received special emphasis in a "working paper" submitted by the United States to the Disarmament Commission in April, 1952. It was also practically a repetition of the American proposal made by Secretary of State Dean Atcheson in 1951 for an international arms census and "disclosure with verification" to guide the Disarmament Committee in drawing up a program.

Over against this view of war as impossible, we have the recent statement of Bertrand Russell:

"The nations must be prepared to give up some sovereignty to establish a world government. We have to do that sooner or later, or some madman will forget that war is impossible."

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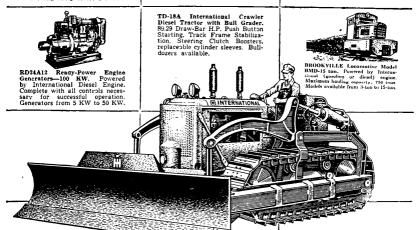
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BRANCHES AND DEALERS THROUGHOUT THE PHILIPPINES

The final escapes from a new world-war cataclysm appear to be either the democratization of Russia or world government.

At most, Geneva was only a good beginning. The "acid test", as President Eisenhower said, will come when the foreign ministers meet in October.

We have recently received a number of publications of the Statistical Training Center, University of the Philippines, established in 1953 by the Philippine Government with the cooperation of the United Nations, of which Dr. Enrique T. Virata is the Acting Director and Dr. M. B. Givens the United Nations Principal Statistical Advisor.

Among these publications is a mimeographed 50-page brochure of special interest to businessmen,—"Statistical Services of the Philippine Government", which gives a description of the series of statistics collected, processed, and published by the various government entities; surprisingly, there are over 40 bureaus and their divisions, commissions, administrations, and services which issue statistics. The principal entities in this respect are, of course, the Bureau of the Census and Statistics, under the Department of Commerce and Industry, and the Department of Commerce and Industry, and the Department of Economic Research of the Central Bank of the Philippines, but other important statistical series are issued by other bureaus under the Department of Com-

merce and Industry, and by the various bureaus and other entities under the Department of Agriculture and Natural Resources, the Department of Labor, the Department of Finance, the Department of Education, the Department of Public Works and Communications, the Department of Health, and the Department of Justice, and, also, by the General Auditing Office, the Budget Commission, the Rehabilitation Finance Corporation, the Philippine National Bank, the Commission on Elections, and the Manila Railroad Company.

In each case there is a description of the statistics prepared, a statement as to how the data is collected and as to how the statistics are processed and published.

In the Introduction it is stated:

"The principle of centralization of government statistics which was reflected in the Bureau's set-up [the Bureau of the Census and Statistical activities soon reagaster in the other department statistical activities soon reagaster in the other departments activities soon reagaster in the other departments activities represent the government, as is reflected in the summaries contained in the following pages. The present pattern of the statistical services is one of decentralization, with individual departments active, especially in the use of reporting and statistics in the measurement and analysis of the operations, while the Bureau of the Census and Statistics serves as the specialized multi-purpose statistical office. Meanwhile, statistical functions and positions now appear in the plantillas of virtually all departments and agencies."

It is also stated:

"The importance of statistics for government in the Philippines has received growing recognition during the post-war years. This is reflected in a widespread growth of statistical activity as an aid to management in the measurement of operations and results throughout the government, as well as in the provision of basic information on the population and socio-exonomic life of the country."

Philippine-American Trade

By W. C. PALMER III

Vice-President, American Chamber of Commerce of the Philippines

POR a long period of years before the war, the United States bought about 80% of our total exports, and we bought from the United States about 60% of our total imports.

Skipping the war-years, when our foreign trade was totally suspended and skipping also the first post-war years when our trade was in an highly abnormal state due to the heavy importations needed and our inability to export in any large volume, we take here the years from 1949 to 1954.

As the table shows, during the 6-year period under review, if we average the annual percentages, the United States bought only 68% of our total exports, as compared to 80% before the war, and we bought from the United States some 74% of our total imports, as compared to 60% before the war.

In other words, the proportional relationship between our exports to, and our imports from the United States, has been reversed. Percentage-wise, we are selling less of our total exports to the United States and buying more of our imports from the United States than we did before the war.

With that reversal, our favorable balance of trade with the United States has disappeared, and with it the favorable balance in our total trade. For before the war, the favorable balance with the United States always more than offset our unfavorable balances with some other countries.

*This and the two following addresses were delivered before the Rotary Club of Manila on "International Commerce Day", July 14, 1955, at the Manila

As to the trend during these 6 years, the annual percentages show, as regards our exports to the United States, that the percentages have continued to decrease in proportion from 72% and 73% in 1949 and 1950, respectively, to 61% in 1954—as compared, remember, to 80% before the war.

On the other hand, the annual percentages show, as regards our imports from the United States, that the percentages have also decreased from 80% in 1949 to 72% in 1951, the percentages rising again in 1952 and 1953 to 73% and 77% respectively, and then dropping to 68% in 1954. The 60% of the pre-war years, however, has not yet been reached.

These percentage figures show that while the United States is still our primary export and import market, it has,

PHILIPPINE FOREIGN TRADE (F.O.B. value in thousands of pesos)

60% (Pre-war average percentages 80%) Total Total United States Imports Exports Imports from Exports to Year P1,172,750 P507,510 P5938,580 (80%) P563,773 (72%) 684,865 674,339 510,472 (74%) 491,166 (73%) 980,025 871,014 700,800 (72%) 567,200 (65%) 846,097 703,836 617,083 (73%) 473,604 (67%) 914,046 807,573 702,401 (77%) 551,800 (68%) 965,284 810,327 652,702 (68%) 490,491 (61%) 1949..... 1950..... 1951..... 1952..... 1953..... 1949-1954. Average Percentages (74%)(68%)

Based on the Central Bank of the Philippines, Statistical Bullstin, March 1955, p. 99.

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since the war, been slowly becoming less so. We are obviously finding other markets for at least some of our exports, which is a good thing, but we have apparently so far not been able to find other countries where we could buy as advantageously as in the United States.

If we consider the absolute trade figures rather than the percentage and proportional figures, we have, first, the fact that during the pre-war Commonwealth period from 1936 to 1941, the average annual total figures were:

Total exports Total imports	7	312,200,000 245,200,000
Total familian trade		557 400 000

The favorable annual average trade balance was P67,000,000.

They were the good old days, to be sure! And we were getting only such prices for our main export products as seem impossibly low today! (See table II.)

Comparing those figures with the average figures for the 5-year period, 1950-1954 (I am omitting here the 1949 figures because the imports for that year were still abnormally high). The average annual total figures were:

Total exports	773,418,000 878,061,000
Total foreign trade	P1,651,479,000

The unfavorable balance was an average \$\mathbb{P}104,643,000. And we were getting very high prices for our export products compared to pre-war.

You will see that in peso-terms, our average annual exports during those five years were almost 2-1/2 times our exports before the war, and that our average annual imports were about 3-1/2 times our imports before the war. But im making such a comparison we have to take into consideration not only the change in the value of the peso and the changes in the prices of our imports and exports, but the increase in our population. I have not had the time to make such a study, but when we consider that the population since 1936 has increased from around 16,000,000 to nearly 22,000,000 (an increase of around 37%), the increase in our trade is not spectacular even if we dis-

II. WHOLESALE PRICES OF MAJOR EXPORT PRODUCTS
(In pesos)

Year	Copra rese. 100 K	Sugar cent.	Abaca pic.	K Ooil 100 100 100 100 100 100 100 100 100 10	Lumber 1000 bd.ft.	Logs 1000 bd.ft.	Leaf Tobacc 115 K	00. 100. K	Pineap Canned 100 K	Copra Meal 100 K	Cordage 100 K
1941	6.17	4.81	8.09	14.00	66.38	31.21	15.02	21.00	21.00	2.00	37.00
1950	35.98	14.14	53.24	68.00	221.60	141.75	132.33	66.00	30.00	11.00	98.00
1951	36.16	13.59	62.66	70.00	229.56	147.14	104.00	67.00	33.00	12.00	113.00
1952	24.63	14.25	38.74	46.00	212.76	139.54	61.22	53.00	40.00	15.00	97.00
1953	36.62	15.20	38.56	69.00	240.01	152.27	67.62	67.00	39.00	12.00	96.00
1954	30,76	14.91	27.46	57.00	223.13	142.04	98.12	61.00	38.00	10.00	87.00

Central Bank Economic Indicators, December, 1954, p. 39.

regard the other factors. There has, of course, been a considerable decrease in the prices of most of our exports since 1950.

THE export and import tonnage figures give us perhaps a better idea of the actual physical growth in our trade.

Inward or import cargo tonnage in 1940 amounted to around 2,000,000 tons and outward or export cargo to around 3,400,000 tons.

In 1953 the inward cargo tonnage was around 2,400,000 tons and the outward tonnage was 5,000,000.

That shows, surprisingly enough, a rather small increase (some 20%) in the bulk of the inward or import tonnage, but about a 48% increase in the bulk of our outward or export tonnage.

The figures are all rather bewildering, if not confusing. But the "lesson" we may perhaps draw from them is that our importations are no larger than they should be and we might well import more in view of the growing needs of our growing population and what should be a rising standard of living, but that our exports have not been large enough to enable us to import more to make a generally good standard of living possible.

We must increase our production and our export trade if we are really to make progress instead of merely talking about it and wishing for it. Such an increase will require capital and much more new investment than we have succeeded in attracting so far. To get capital we must have a favorable investment atmosphere and stable labor relations.

Philippine Trade with Britain and Europe

By G. H. W. CHURCHYLL

President, Manila Chamber of Commerce

As President of the Manila Chamber of Commerce I was asked to speak to you today on Philippine trade with England. As the membership of the Manila Chamber of Commerce represents 13 nationalities, and of its 65 members 17 are Filipinos, 16 are British, 13 are Americans, 7 are Swiss, and the rest Spaniards, Danes, Swedes, Germans, Dutch, Canadians, etc., I hope you will not object if my talk embraces trade with European countries in general. Trade with the United States and China is covered by other speakers.

Up to the turn of the century, most of the Philippines' foreign trade was with European countries and there are still in the Philippines today some of the import and export houses which handled a large proportion of that trade. I refer particularly to Warner Barnes, started in 1822, Wise & Co. in 1826, Ker & Co. 1827, Smith Bell & Co. 1846, Elizalde & Co. 1855, Cia. General de Tabacos 1881, Ed. A. Keller 1887, and Kuenzle & Streiff 1889. Incidentally, the Manila Chamber of Commerce itself was founded in 1899.

With the 20th century came American influence and the various trading agreements between the Philippines and the United States which have channelled the bulk of the country's import and export trade toward the United States.

By 1954 only 8.8% of Philippine imports came from Europe and 20% of Philippine exports went to Europe.

In that year and while total Philippine imports exceeded exports by \$155,000,000, exports to Europe were nearly double imports from Europe, and exceeded them by \$77,000,000. The main exports to Europe are abaca, copra, and tobacco, while the main import from Europe is machinery.

Britain is one of the oldest traders with the Philippines and has over the centuries established a fairly traditional pattern of trade with this country. Long-established British firms and banks have made their contribution to this trade which, over the years, has changed only slightly. This has led to a very stable relationship and to well-established markets as much for certain Philippine exports, mainly abaca to Britain, as for certain British exports to the Philippines. Because of the disadvantage at which British goods—and in fact goods from all European countries—are placed in the face of the preferential treatment



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which is accorded to United States goods, the trade between our two countries has not kept pace with the steady growth of international trade. Following the war and the consequent dislocation in trade, Britain gradually resumed its imports from the Philippines, and the Philippines re-established its imports from the United Kingdom. But by 1950 Britain's share was only about 1% of the total of Philippine trade in either direction. During the last 5 years, Britain has improved its competitive position in the Philippines, as in other world markets, mainly by reduced prices. This, coupled with lower freight rates from the United Kingdom, has at times enabled certain of its goods to be competitive in the Philippines in spite of the import duties levied upon them.

Following the pattern of its traditional trade with the Philippines, and apart from supplying Scotch whisky, cotton thread, and other specialities, Britain has mainly supplied machinery and manufactures. Of great help have been the special facilities given for the establishment of new and necessary industries in the Philippines where imports of machinery, machine parts, and raw materials under certain circumstances and within stipulated limits, are permitted to enter the country free of duty. Under this scheme British machinery, and that of other countries, has been placed on an equal footing with that of the United States, and Britain has thus succeeded in supplying worthwhile equipment to assist the industrial and economic progress of the country. As a result in the textile field as well as in the assembly of motor cars and radios, and to a lesser extent in other fields, British goods are now represented in this market to a degree to which it would not have been possible previously.

International trade should flow in as free and unfettered a fashion as possible, and Britain is one of the world's leading exponents of this policy both in theory and in practice. Thus British exporters, and in fact all European exporters, welcome the revision of the Bell Trade Act which gradually, during the next 9 years, will close the margin of preference which so far and in many cases has priced them out of the market: this should result in a big increase in imports from Europe. But the Philippines in turn will rightly expect a corresponding increase in its exports to Europe.

It is significant that since the war total Philippine exports have lagged behind total imports. If this imbalance of trade is to be adjusted, the Philippines must increase its exportable production. This increased production cannot be brought about without increased investment, and because there is insufficient Filippino capital ready and available to provide this additional investment there is a great need for legislation to encourage such investment from abroad

Opinions on the advantages and disadvantages of new foreign investment differ greatly. My own view is that every new industry in the Philippines irrespective of its ownership adds wealth to the nation merely because the industry is in the Philippines. It adds wealth because it produces more goods and because it finds employment and provides training for more Filipinos. More employment means more money, and more goods mean cheaper prices—together they produce a higher standard of living.

But the foreign investor is still shy about coming to the Philippines because the climate for investment is not nearly as encouraging as he would wish. He wants to know before he invests his money that there will be no restrictions to prevent him from competing on level terms with the nationals of the country. He needs assurance that he can repatriate his capital investment over a reasonable period of years, and he needs assurance that he can remit his profits—a fair return on his investment. He does not ask, nor does he expect, a guarantee that he will make a profit here, and he considers the question of profits or losses a normal commercial risk on which he is prepared to take a chance.

It is hoped that those in whose power it is to fashion the necessary legislation to encourage the entry of foreign capital will bear these thoughts in mind.

The Philippine-China Trade

By Sy En

President, Philippine General Chamber of Commerce

I GREATLY appreciate the honor of addressing this distinguished gathering. The theme of today's meeting is Philippine foreign trade. I shall speak first on Philippine-China ties, as I believe that while the present extent of Philippine-China trade may not be of major significance, its potentialities can be best understood and measured in terms of the general background of relations between the two countries. The relations between the Philippines and China consist not only of trade and commerce but also of culture and friendship and even ties of blood, and such relations antedate Philippine relations with other foreign countries by many hundreds of years.

Philippine historians agree that Chinese first opened the Philippines to foreign trade. Chao Ju Kua, a Chinese chronicler, during the Sung Dynasty, that is in the 10th century, described the lively and extensive commerce carried on by Chinese trading vessels visiting the Philippines. Such trade, entirely on a barter basis, was not confined to Luzon only, but extended to the other islands of the archipelago. And the Chinese did not confine themselves to sea-ports such as Manila, but penetrated into the long inland-waterways of the Philippines. The Chinese were, in the truest sense, the entrepreneurs in Philippine foreign trade.

From pre-Spanish to Spanish times, the Chinese not only traded with the Philippines but actively contributed to the development of Philippine economic life in many other ways. In the same way that Chinese traders stimulated commerce so did Chinese artisans and craftsmen stimulate all types of industrial and productive activities, both as workers and as teachers. The Chinese introduced to the Philippines, among other things, mining methods, metal work in iron, bronze, copper, and gold, carpentry, the extraction of juice from sugar cane, and other useful activities. Morga, whose history of the Philippines was richly annotated by Dr. Jose Rizal, wrote in 1609 that "the colony cannot exist without the Chinese as they are workers in all trades and business and are very industrious and work for small wages."

It may be safely stated that the Chinese contribution to the economic life of the Philippines represents one of the most important factors in the progress of the country. This is not to disparage the considerable contributions of other foreign elements; but the fact remains that no other foreign people have been more closely identified with the daily economic activities of the Filipinos than the Chinese. Coming to the 20th century, Philippine-China trade has not presented an encouraging picture.

But while formal trade between the two countries did not progress in recent years, the actual participation of the Chinese in the economic life of the Philippines has proceeded apace and it can truly be said that the Chinese in the Philippines exerted their all-out efforts to help the progress of the Philippines during the last 50 years in trade and industry. Even the foreign trade of the Philippines, both export and import, the Chinese did their best to carry on; and the Chinese, as wholesalers, retailers, and agents have stimulated activity in every conceivable branch of trade and commerce, both foreign and domestic. The Chinese, as merchants, have ventured to every remote corner of the country, and have indeed gone into places where others have not ventured, and they have, as modest bankers and financiers, attended to the needs of the humblest Filipino farmers and producers. The Chinese not only risk their capital, their investment, but also laborall their lives to serve the people. The essentiality of their service to the livelihood of the people is a very important factor which should not be overlooked.

THE end of World War II found the Chinese in the Philippines working hand in hand with the Filipinos in the tremendous task of economic reconstruction. Those of you who were here in the Philippines during Liberation will remember that the Chinese, with industry and courage, helped start the wheels of commerce and industry turning again. I believe that not sufficient credit has been given to the Chinese for the role they played in helping the Philippines recover from the devastations of war; what the Chinese did in their humble part was to meet the demands of the Philippine economic situation. Never was there intention to do anything harmful to the economic growth of the Philippines, nor to dominate or control the Philippine economy. The lack of a fair appreciation of Chinese efforts has resulted in such measure as the Retail Trade Nationalization Law. Personally, I believe the law has, in effect, penalized the Chinese for their essential entrepreneur service which the average Filipino buyer has sought. And I also believe the law is detrimental to the economic wellbeing of the nation. The past year saw the adverse results of this law, with tax collections declining, unemployment increasing, commodity-distribution disturbed, foreign investment hesitant. I am sure our Filipino friends share the view that the law has many defects.

While the aftermath of World War II dramatized the effective role the Chinese in the Philippines played in the economic rehabilitation of the country, formal trade relations between the Philippines and China failed to develop to any degree. This was due largely to the difficult problems, both within and without, which China has been facing. But we are confident that this is a temporary calamity, only but a period in the expanse of recorded history. The people of China, as their history attests, have always overcome overhelming odds, and it is only to be expected that in due time we will have a united China; the future will tell that China, a vast world market, once free, will usher in the golden era of Philippine-China trade. For the present, I take the view that we should seriously develop commerce between Free China,-Taiwan, and the Philippines.

Recent events have underscored the importance of Free China in Formosa to the security of the Philippines. It seems natural that we should strengthen relations between the Philippines and Free China in all fields of activity. including trade. Although the volume of trade between the Philippines and Formosa has been small, statistics show the trade balance is heavily in favor of the Philippines. The principal items of export from the Philippines are logs, timber, Manila rope, and leaf tobacco, but possibility exists for iron ore, pyrite ore, manganese, abaca, copra, and coconut oil, among other products. Formosa can export to the Philippines many products, including rice, tea, coal, textiles, steel sheets, aluminum, caustic soda, chemicals, paper, asphalt, and other items. Although both areas have similar economies, it can be seen that there are products which they can supply to each other. The neglect of trade between Formosa and the Philippines has been recently pointed out by many business editors here in the Philippines.

A good starting point can be made if a barter agreement between Free China and the Philippines is concluded. Great things grow from small beginnings. Trade between the Philippines and Free China now can very well be the beginning of important future commerce between the two countries, when the China mainland is recovered, and when China finally emerges as a great world market in international trade.

S for correcting the balance of trade...foreign trade, left to itself, will balance itself. It will balance itself for the simple reason that sellers insist on being paid for the goods they sell. What is unbalancing British trade now is exchange control. If the pound were set free it would seek the level that would balance imports and exports. A decline in the pound, for example, would raise the cost of imports, so discouraging and contracting them. It would increase the profit margin on British exports or reduce their foreign money cost, so encouraging and expanding them. Ironically, Chancellor Butler now gives as his reason for postponing free exchange rates the very unbalance of trade that is caused by the existing ban on free exchange rates.—HENRY HAZLITT in Newsweek, August 15.

The Future of Abaca*

By Merle S. Robie
Vice-President and General Manager, Columbia
Rope Co. of Philippines, Inc.



Abasa "Luvies" being brought in from the abasa fields to be loaded on trucks and taken to the shed where the fiber will be extracted from them. It is from these turies that all the useful fiber is obtained, with the remainder of the abase stalk being nutilities that the present time. With today's production methods, the average percentage of useful fiber taken from a stalk amounts to only about 2% of the total weight.

HAVE listened with great interest to many of the remarks which have been made during this two-day convention, and have read with keen interest all of the literature that has been distributed to the delegates. Let me state that there is no question but what the fundamental problem facing abaca producers in the Philippines today is the low price which they are receiving for their fiber. During the past day-and-a-half you have listened to a variety of theories as to what could be done to correct the price. Many of the proposals advanced are certainly worthy of further study. I am in complete agreement with Secretary Araneta's opening remarks that the only real problem remains the low price of abaca. The question thus evolves itself into why the price of abaca is so low and then, further, what can be done by the industry to correct that situation. It has been rather disappointing to learn that many of you feel that the only solution to this problem is through the establishment of a government corporation to trade in this material, which would conceivably operate on the basis of guaranteeing a minimum price to abaca producers. On

*From a speech delivered before the First National Convention of Abaca Planters, March 16, 1955.

this subject I have two principal thoughts. Firstly, it is my belief that we should exhaust all other possibilities for helping the industry before we give serious consideration to putting this Government or any government into business. The fundamental approach of the Eisenhower Administration in the United States and that of the Magsaysay Administration in the Philippines has been wherever possible to get the Government out of business. This has proved to be a wise economic policy in general. Therefore, I say again, let us, representing all the component parts of the abaca industry, make a thorough study as to what we can do to solve all of the problems facing us. We need the help of existing government agencies and probably a more enlightened view on their part toward the problems of the industry. But to me, it is still to be proved that the salvation of the abaca industry in the Philippines involves the establishment of a government corporation. Secondly, and most important, we come to the question of how such a government abaca corporation would operate. In the day-to-day business of buying abaca in the Philippines and selling it abroad, I can tell you very truthfully that the corporation would find it is by far the most competitive busi-

ness in the Philippines. Theoretically, its main purpose of operation would be to stabilize prices, and further competition at this time both in buying and selling would not help in this regard at all. We therefore come to the point which was the subject of considerable discussion yesterday morning,-that of a price-support for abaca by the Philippine Government. This could eventually prove to be a necessary and desirable feature, but before the Government decides to go ahead with this proposal, I think a considerable amount of economic study and research should be made. The question arises as to whether or not the Philippine Government can afford to subsidize the abaca industry in the Philippines, and whether or not, with the present position of Philippine abaca in world markets and the problems of the industry here, it would be a good investment for the Philippine Government. This and other problems of the industry I propose to discuss briefly with you here today.

FIRSTLY, I would like to comment on a few of the remarks which have been made by some of the previous speakers. Although I agree in principle with almost everything which has been said regarding the state of the industry, there is one point particularly to which I must take exception. That is the statement made by several that there is a big demand for abaca throughout the world today. This is, to my way of thinking, not a correct statement. If it were true, I can assure you that with the present production in this country you would have no concern about the price of abaca. To prove this point, I would like to cite to you just a few figures for some of the principal markets for abaca abroad. Let us analyze what for many years was the principal market for abaca abroad, namely, the United States market. From 1935 to 1938 the average consumption by the United States of Manila hemp ran in excess of 300,000 bales annually. This figure was actually exceeded during the years 1949 through 1952 when the annual consumption of Manila hemp was running in the vicinity of 450,000 bales per annum. In contrast to that, let us analyse the United States demand for 1953 and 1954. For 1953 the United States took just under 300,000 bales of Philippine abaca and during 1954 the total take was under 200,000 bales. Now let us turn to Japan, traditionally our second largest customer for Philippine abaca and today our first and most important customer. In 1953, Japan took 235,000 bales from the Philippines, whereas in 1954 it took only 218,000 bales. This compares with an average during the 1935-through-1938 period of in excess of 400,000



The baling gang preparing two bales to be pressed while one bale is being pressed at the same time. This is the newest installation in the Sasa Bodoga in Davao City.

bales annually. In the case of the United Kingdom and the Continent of Europe, although their consumption has actually been increasing, their take from the Philippines is still considerably less than in the pre-war years. Analyzing all of these factors, how can any of us honestly say that there is a big demand for abaca in the world today? Such is not the case. There does, however, still exist a substantial demand for Philippine abaca and it is sufficient to keep a flourishing industry existing in the Philippines if we can meet and solve some of our problems. It is probably true that the industry should not be of the same size that it was during pre-war days because the world economy and world circumstances have completely changed. Before going on to other points, I would also like to comment briefly on a statement included in the report of the Abaca Committee appointed by the President last year which states that the world distribution of abaca is practically controlled by two firms, namely, Landauer & Co. in London and R. L. Pritchard & Co. in New York. This in my considered judgment is definitely not true. The two firms mentioned are probably two of the largest firms dealing in abaca today in the world and my firm has the privilege of dealing directly with both of these firms. At the same time, however, it cannot be stated that they control the distribution of abaca in the world. In the first place, R. L. Pritchard & Co. deals only in abaca in the United States and Canada and Landauer & Co. only in the United Kingdom and the Continent of Europe. Neither of them is involved in the distribution of abaca in Japan which is today our largest market. On the part of our Company, which is the largest exporter of abaca from the Philippines, there may be days on end where we do not sell any fiber to either of these two firms because other firms competing with them are able to pay us higher prices from time to time than either R. L. Pritchard & Co. or Landauer & Co. Therefore, on the face of it, I am sure that you will agree with me that the statement that those two firms control the world distribution of abaca and consequently the price, must be considered somewhat erroneous.

NEXT let us analyze what the reasons are for the present low price abroad and consequently to the producers here for Philippine abaca. In other words, why is there less demand for Philippine abaca today? Among the most important factors bringing this about I would list:

(1) The production of competing fibers is definitely at a level higher than it was before the war, - most important, the production of sisal in East Africa which produced



Workers piling up the bales of hemp after they have been pressed.

121,000 long tons on a pre-war average and which is today averaging 181,000 long tons a year.1 This makes East Africa the No. 1 producer of hard fiber instead of the Philippines. Countries involved in the production of sisal in East Africa were not disrupted by World War II to the extent that the Philippines was, and consequently, their cost of production has not advanced to the same extent. They are consequently able to effectively undersell us in world markets. It is true that for many users sisal is nowhere nearly as desirable a fiber as abaca, but practically there has been and there will always be a relation in price between the two. In other words, abaca cannot sell at a price too much higher than sisal, or it then becomes more advantageous for the consumers to use sisal. In addition, we have lost a great part of our market for abaca in Europe to sisal, not only because of price, but because of exchange difficulties since the United Kingdom and other European countries do not have a plentiful supply of dollars at all times with which to buy abaca, whereas they are in a better position as regards sterling which they can use to purchase British East African sisal. Japan has also had problems with the balance of payments and with a dislocated economy which has cut its consumption of Manila hemp. Now in regard to the situation in the United States the reason for a much lower demand there is two-fold. Firstly, in the last two years there has been a cessation in the buying by the United States Government of the Philippine abaca for stockpiling purposes. In addition, at the same time that it discontinued stockpiling Philippine abaca it also took Central American production of abaca into the open market in the United States in direct competition with the fiber from the Philippines.

At this time I think it desirable and advisable to discuss honestly and objectively the government situation regarding Central American abaca and its marketing. This project was started by the United States Government prior to World War II on the grounds that the fiber was needed for strategic and logistical reasons in the event the United States should be cut off from the Philippines. This definitely proved to be the case and the plantings which were made in Central America proved to be a life-saver in the war-time economy of the United States during World War II. In the years immediately following the cessation of war activities in 1945, the Government decided, as the world situation continued tense, to stockpile various strategic materials including abaca. The objective volumewise toward which the Government is working is not known to any of us people in the trade, but we do know that a very substantial volume was involved. This program continued until 1953 and not only added considerably to the demand for Philippine abaca, but the greater part of the Central American production was also going entirely into the stockpile, directly or indirectly. We now come to the situation where buying for the stockpile was discontinued by the United States Government. At the same time the decision to this effect was reached, it was also decided to market the Central American production competitively in the United States market. This had a combined effect on the total world abaca market of making about 300,000 bales additional available for purchase by consumers, and, consequently, the inevitable happened and prices in general since that time declined. In our discussions about the procedure being followed by the United States Government in marketing Central American abaca, one point should be made very clear and that is that all of this fiber is decorticated fiber. As such it is most directly in competition with Davao abaca and not with Bicol and Leyte, and when we freely make the statement that our abaca is better than Central American abaca, this is certainly not true when you consider that approximately 35% of our total non-Davao production falls into the grades G and below. For

NOTE: A long ton of sisal is approximately equal in weight to 8 bales of Manila hemp.

many years the price of Davao J1 has been used as the criterion for the market either locally or abroad. Therefore, the situation is today in New York that in order to market Central American abaca, they have decided that the price should be 1/2 of 1 cent per lb. below the last selling price of Davao J1. This indeed puts us as exporters in a most difficult position, inasmuch as even if we wish to reduce our price in New York in order to make selling progress, that Central American abaca is still selling 1/2 of 1 cent lower than our price. In addition, there is a large inventory presently in warehouses in New York of Central American abaca and therefore, the smaller manufacturers in the United States can get delivery in a much shorter period of time from the Government than they can if they place orders for shipment from the Philippines. This has resulted in another unfair feature of the marketing program which means in actuality that it is no longer necessary for any rope manufacturer in the United States to keep as large an inventory as he did previously, as the Government is doing this for him. I do feel that this system of marketing is unfair to the producers in the Philippines and that active intercession should be taken by your Government on your behalf.

Let us now turn for a moment to the factors contributing to the high cost of production in the Philippines. In this category I would list—

- 1. Implementation of the Minimum Wage Law.
- Over-all cost,—increased cost of fuel, equipment, and transportation.
- Applying particularly to the Davao area, the cost of mosaic-disease control.

These are indeed hard factors to counteract, and although it is easy for us to state that we must reduce our cost of production, it is a most difficult thing to do under presently existing conditions in this country.

Let us turn to the position which we as exporters of abaca abroad find ourselves. Our interest in this whole problem of abaca prices and marketing and production is just as great as that which any of you have. Our primary object in being in the abaca business is to pay to producers in the Philippines just as high a price for fiber as is commensurate with the prevailing prices in world markets, allowing for ourselves a very nominal margin of profit, and I can advise you very honestly and definitely that this nominal margin of profit has not prevailed for the exporters in recent months. Ours is a tough competitive business and no one realizes better than the exporters as a group that if the overseas prices are not high enough to allow the payment of prices above the cost of production in the Philippines that we are faced with a considerable decline in the industry as a whole here in this country. The statement has been made that the margin between overseas selling prices and local buying prices has widened during the past several years. If you will carefully analyze figures issued by your own Government, you will see that this is not true. Instead, the spread between overseas selling prices and local buying prices has narrowed during the last few years and the most interesting part of this is that it has narrowed during the period when our expenses as exporters have been steadily advancing. The implementation of the Minimum Wage Law has actually advanced our cost even more than it has your costs as producers since our laborers are classified as industrial, not agricultural. We have had increased government charges levied on us. The Fiber Inspection Service fee has been increased, export taxes have been levied in certain areas in which we all operate, and also warehousing taxes have been levied. We have to cope with what I consider unnecessary procedures in dealing with various government bureaus. For example, we have to secure permission to export abaca to the United States, to Japan, or to England, from the Export Control Committee. Exporters here of abaca are not interested in selling to Russia or other Communist countries and it certainly seems to me that a policy could be laid down by your Government authorizing the export of abaca to a selected list of countries, such authorization to be granted without red tape and unnecessary expense. All of these things are not too large in themselves, but they combine to add greatly to our cost of doing business. The expenses of our Company alone in securing necessary permits to export abaca from the Export Control Committee amount to P12,000 yearly covering shipments of fiber to friendly countries.

We come to the question as to what can be done by producers and exporters to help reduce our cost of producing and processing abaca fiber for export to the world markets. Insofar as the producers are concerned, it would indeed be helpful if the cost of transportation could be cut for them. The road-building program which your Government is undertaking should help in this regard. I know of many new producers in South Mindanao who have to pay P6 to P8 per picul to get their fiber into exporters' warehouses. Whether or not labor costs could be reduced is a subject on which I do not care to dwell because it is a very controversial issue at the moment. The fact does remain, however, that implementation of the Minimum Wage Law has certainly raised the cost of placing a bale of Philippine abaca abroad. One point at which producers can do something to help themselves is in improving the quality of their product. I know from personal experience in 1940 and 1941 in Davao that the average price received by the planter for his production in nearly all cases approximated the price of Davao J1. Today the average price which he receives is P2 to P3 lower than the price of J1. Now in the non-Davao areas, we know that of the grades G and below produced, that they are in direct competition with sisal to a much greater extent than the better grades. And when we consider that of the total non-Davao production last year, nearly 40% fell under this category, you can see that all of our abaca is not really a quality product and could be improved considerably. Exporters themselves should try to improve their baling methods. We are still baling hemp in the same way basically that we did 50 years ago. There is no doubt but what improvements can be made and in this we need the help of the Fiber Inspection Service. The Service should be flexible toward any plan brought before them by any exporter trying to change the packing or size of the bales so that the cost of processing can be reduced.

THERE are two other points which I should like to touch on briefly. One is the question of reducing the number of grades. In this regard please remember, and I think all of you producers will know exactly what I mean, that if I and J1 were combined and you were to get the same price for your product that you would no longer produce I, but you would produce J1. This would result in the disappearance of the higher of the two grades combined, and I am not sure that this would be to the best advantage of the industry. A committee has been appointed to review this matter and I think that it should consider the whole picture very carefully. It is my view that many of the lower grades can be combined. Secondly, I would like to touch very briefly on the question of synthetic substitutes or manmade fiber in competition with vegetable fiber such as abaca. As yet you do not have too much to worry about in this connection. Of all the synthetic fiber produced in the United States in 1952 only an infinitesimal percentage found its way into the production of cordage and twine. Only 750 tons out of a total of 65,000 tons found its way into production of cordage and twine. Nylon rope has some features which make it better than Manila rope, but Manila still has some advantages which nylon has not yet reached. The price of nylon rope remains nearly 3 times that of rope made from abaca. Of course, the greatest concern which we must feel is that, as production increases and manufacturing methods are improved, the cost of nylon and other synthetic fiber may be reduced greatly. Actually, however, this may be a blessing in disguise and ease the pressure on abaca and/or sisal in the long run. I say this because, as further declines take place in the price of nylon, there would then be increased demand for it for other purposes as the use of this material in apparel and household fabrics would be much greater than it is today.

In closing my remarks I would like to leave with you a suggested program which I think would bring some positive results to the industry and also help to correct over a period of time the presently existing low level of prices. The program which I would recommend for your consideration involves 9 principal points which are as follows:

- 1. Organize yourselves into a powerful organization, capable of making itself heard on the matters affecting your industry. Various committees and individuals in the past have been aware of the competition from Central American abaca, but as yet I do not believe that any results have been secured. I am reliably informed that the Secretary of Agriculture is now taking action on this matter and I wish him the best of luck, but in the meantime it is up to you as producers to band yourselves together in an efficient organization to follow up on these problems.
- 2. Mosaic disease should be brought under control with the help of your Government. Possibly too much publicity has been given abroad to the problems of mosaic which certainly are serious enough, particularly in Davao, but on the other hand, you can be sure that the United States Government will not give up the Central American project as long as it continues to read headlines from the Philippines stating that the abaca industry here faces extinction as a result of present low prices and the spread of the mosaic disease.
- 3. An all-out effort should be made on the diplomatic front by your Department of Foreign Affairs to try topersuade the United States Government that its marketing policy in Central American abaca is unfair to Philippine abaca producers and to the Philippine economy.
- 4. With the assistance of the various departments and other entities of your Government, an all-out drive should be made on the part of producers to reduce their cost and improve the quality of their products.
- 5. An all-out campaign should be made to find why the strength of Philippine abaca, particularly from the Davao area, has been decreasing in recent years. We feel quite sure that a combination of factors has brought this about, but I can seriously tell you that it is true that the strength of fiber is not what it was before, and whereas in 1940 and 1941 when the first Central American sample shipments came into the United States they were calculated at lower tensile strength than Philippine abaca, today exactly the reverse is true. I understand your Government in collaboration with the United States Government through the U.S. Foreign Operations Administration (FOA) is now proposing to carry out such tests here in the Philippines, and we, as exporters and producers, should do everything possible to help them.
- 6. We should attempt to create more demand for Philippine abaca. We should give wider publicity to our industry here. Our Company has recently completed a movie of the abaca industry showing the entire process from the cleaning of the fields until the fiber is eventually placed on the ocean freighter on its way to overseas destinations. This has already been shown to some of our consumers in various places in the world, and I hope that I shall soon be able to show it to all of you. It has been illuminating to overseas consumers to learn of the large amount of work which actually goes into the production of one bale of abaca. Under government sponsorship in cooperation with exporters and producers, we should officially invite more of the leading consumers from all over the world to come here

and visit the Philippines at their own expense, but under the sponsorship of the abaca industry. Lastly, in this connection, we should investigate thoroughly the possibility which I think affords an opportunity for us today, and that is of persuading the United States Government to increase its stockpile of abaca in trade for part of the agricultural surpluses. I believe this precedent has already been established with other countries. It is true that the United States Government is trying very hard to dispose of the immense quantities of agricultural surpluses which it has acquired under the subsidy program, but by and large, it is trying to do this without interfering with normal trade channels. There was talk at one time of sizable shipments of surplus American rice coming to the Philippines. I understand that this project was dropped because of the objections raised by Far Eastern countries, namely, Burma, Pakistan, and Indo-China, all of whom normally export rice to the Philippines. Therefore, my suggestion would be that we attempt to work out a triangular transaction whereby the United States Government sends grain, for example, in the amount of \$5,000,000 to Pakistan; Pakistan in turn to send rice to the Philippines in the same value, and the Philippines in turn to send abaca to the United States Government in the same value to be stockpiled. This would be helpful to the economies of both the Philippines and Pakistan. It is a subject which warrants further study and investigation.

- 7. We as exporters of fiber should try to reduce our costly baling methods in which there has been basically no change during the past 50 years. We should be helped in this by the Philippine Government and particularly by the Fiber Inspection Service.
- All efforts should be made to maintain the quality of abaca exported from the Philippines at a very high level. Frankly, the quality, grade for grade, of abaca in the Philippines is not as good as it was prior to World War II.
- 9. If some of the proposals which I have outlined earlier cannot be brought actively to the attention of the parties concerned in the Philippine and United States Governments, I think that the abaca industry in the Philippines should consider sending a delegation to Washington to negotiate with the Government authorities directly in behalf of the abaca industry and not to have the problems of the industry put in second or third place, after other seemingly more urgent problems at any particular moment.

AMERICAN CHAMBER OF COMMERCE OF THE PHILIPPINES

ESTABLISHED 1920

PURPOSES. The promotion and development of American trade, commerce, and industry in the Philippines and the Far East;

The provision of means for the convenient exchange of ideas in this promotion and development;

The cultivation of friendly relations between Americans and Filipinos and other peoples of the Far East:

The enrolment of all American citizens residing in the Philippines with a view to bringing about closer association in the achievement of the purposes set forth.

MEMBERSHIP. Active membership is limited to (1) commercial, industrial, and other organizations, partnerships, and corporations organized under the laws of the Philippines or of the United States of America which are controlled by American citizens, the responsibilities and privileges of this class of membership being exercised by individual representatives of the member-entities who must rank among their senior members but need not be American citizens; (2) individual Americans residing in the Philippines, other parts of the Far East, or the United States. Associate membership is limited to individual American citizens who may be either Residents (residing within 100 kilometers of Manila), or Non-residents (residing in the Philippines outside this radius or elsewhere in the Far East or in the United States.)

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American business houses and individual Americans, not

already members, are cordially invited to join the Chamber and

to assist in the promotion of its purposes.

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J. L. Manning

J. L. Manning

J. H. Carpenter

Philippine Foreign Trade Statistics, 1954, Compared with 1953

Bureau of the Census and Statistics (F. O. B. Value)

	1954	15	53	6. Grains and preparations	54,299,882	46,164,462
Item	Value Percer		Percent		23,951,638	21,738,374
	(Pesos) distribut	ion (Pesos)	distribution		19,469,020	22,361,682
Transfer de	1 805 450 051			Pakistan	5,354,366	_
Total Trade	1,727,452,851 10	1,095,900	3,258 100.00		2,954,114	46
Imports	903,271,326	52.29 894,678	3,748 52.76	Hongkong	864,236	536,516
Exports	824,181,525	47.71 801,229		Denmark	622,460	397,652
Balance of Trad	e:			Australia	527,814	161,616
Unfavorable	79,089,801	93,229	,510	Germany	156,474	486,876
				Other countries	216,926 182,834	237,444
I. TWENTY P	RINCIPAL IMPORTS	: 1954 COMPA	ARED WITH			244,256
	1953			7. Dairy products	46,028,134	45,736,126
		1954	1953	United States	30,249,862	37,724,782
Afticle and	Country of Origin	Value (Pesos)	Value (Pesos)	Netherlands	12,024,966	4,696,506
Total Impor	ts. , ,		894,678,748	Australia	1,725,002	1,679,346
Total Impor				Switzerland	999,064	839,942
1. Cotton and	manufactures	127,770,802	119,422,950	New Zealand	785,682	463,658
United Sta	tes	106,966,098	104,678,246	Denmark	113,140	122,372
				Sweden	88,174	40,852
Hongkong.	ain	5,860,222 1,341,090		Canada	16,690	91,826
France	ann.	1,014,932	629,930	Great Britain	9,468	24,784
Switzerland	1. . .	758,716	319,646	Other countries	16,086	52,058
			850,332	8. Paper and manufactures	38,328,762	36,875,962
British Bor	neo	129,420	15,646	•		
Belgium		121,608	68,540	United States	33,401,374	32,770,496
Other coun	tries	303,338	543,148	Canada	2,046,016	1,164,514
				Japan	496,986	453,942
2. Mineral Oils	(petroleum products) 84,865,554	75,133,500	Spain	392,432	229,772
Indonesia		42,013,620	39,507,096	Netherlands	291,288	206,586
			10,612,224	Great Britain	245,676	157,698
	lands		14,173,444	Sweden	242,980	276,300
United Sta	tes	12,201,822	10,592,690	FranceGermany	183,090	139,408
Malaya		82,262	244,754	Other countries	176,124 852,796	226,850
					032,790	1,250,396
	ain		2,468 82	Chemicals, drugs, dyes and medi-		
Other coun	tries	970	742	cines	38,230,522	36,866,702
				** 10. 4.00	21 172 222	
3. Iron and Ste	el and manufactures	72,965,666	70,248,936	United States	31,479,898	32,661,252
			—	Switzerland	1,531,474 837,564	1,117,500
	:es		33,754,500	Germany	810,750	885,614 493,854
Japan		18,342,342 8,824,496	24,163,472 3,963,266	Japan	523,764	246,440
Germany		5,647,582	2,129,390	Netherlands	502,800	218,720
France		3,173,896	1,424,928	Panama Canal Zone	462,362	
Great Brita	iin	2,691,226	1,810,932	Canada	431,304	137,590
	ls		989,532	France	375,580	328,678
			497,578	Other countries	1,275,026	777,054
	tries		234,582 1,280,756	10. Rayon and other synthetic textiles.	38,185,072	52,212,102
Other tour	L1165	300,044	1,280,730	10. Rayon and other synthetic textnes.	30,103,072	32,212,102
4. Automobile:	s, parts of and tires.	62,268,387	63,130,162	United States	31,106,480	50,315,588
				Japan	6,538,310	1,675,106
	tes		62,611,856 85,990	Great Britain	165,328	28,446
	in		260,434	Hongkong	153,450	71,892
Germany		281,886	19,158	Switzerland	64,646	58,282
France		56,464	72,254	France	48,920 39,816	25,354
Italy		39,392	68	Germany	23,698	4,460
Hongkong.		33,480	6,700	SwedenBelgium	10.018	11,824 900
Porto Rico		27,726	26,510	Other countries	34,406	20,250
	tries		47,192	otati toanina i i i i i i i i i i i i i i i i i	0.,.00	20,200
·				11. Electrical machinery and appli-		
5. Machinery	and parts, except ag and electrical	ri- 60,740,434	59,221,632	ances	37,349,402	30,343,788
curturar	and electrical			United States	30,949,360	28,764,822
	tes	47,905,484	50,705,316	Canada	1,568,976	33,988
	iin	4,270,678	2,366,496	Japan	1,538,680	351,822
Germany	· · · · · · · · · · · · · · · · · · ·	2,703,636	1,718,188	Germany	1,327,054	282,670
Japan Netherland	s	2,464,418	1,361,648 344,132	Great Britain	454,880	164,126
			595,948	Netherlands	363,190	321,338
Hongkong.		391,922	724,886	Hongkong	339,444	120,652
Hawaii		303,402	388,400	Norway	297,774 130,180	9.774
Canada		284,230	133,624	FranceOther countries	379,864	294,596
Other coun	tries	975,598	882,994	Other countries	373,004	497,390

				_			
12. Tobacco and manufactures	19,159,220	27,655,248	19. Cocoa, Coffee and	Tea		9,778,650	8,773,000
United States	19,133,122	27,524,156	Great Britain			2,370,774	1,387,160
Belgium	12,614		United States			2,113,236	2,934,570
Indonesia	12,432	_	Ceylon			1,508,512	1.481.626
Hongkong	474	128,916	Ecuador			1,235,916	662,684
Other countries	578	2,176	Brazil			1,116,952	829,770
Other countries:		•,•	Colombia			487,312	261,086
13. Vehicles, except automobiles	15,889,492	16,360,294	Hongkong			294,112	419,250
13. Vetticles, except automobiles	13,009,492	10,000,257	El Salvador			136,376	13,210
United States	12.904.658	13,831,786	China Other countries.			126,172 389,288	285,838 497,806
Germany	791,600	510,128	Other countries.	• • • • • • • • • • •		309,200	497,800
Great Britain	776,832	261,236	22 B :::: 74				
Japan	532,836	515,140	20. Fertilizers and fer	rtilizing m	aterials.	9,565,650	19,224,974
Australia	412,438	952	United States			4,797,392	9,670,832
Belgium	242,382	615,024	Netherlands			2,270,612	3,816,328
Hongkong.	47,886	30,556	Canada			1,219,520	714,814
Sweden	44,256	3,288	Italy			410,784	174,146
Canada	37,498	-	Germany			337,644	2,064,544
Other countries	99,106	592,184	Belgium			260,396	1,178,440
Other countries	39,100	352,104	Tenen			223,860	1,020,306
44 17			Other countries.			45,442	585,564
14. Non-ferrous metals, except pre-	15,022,218	14,218,206					
Cious		11,11,0,000	Other Imports		1	23,102,883	117,436,558
United States	10,787,702	10,700,226					
Germany	1,243,156	1,023,804	II. TWENTY PRIN	CIPAL EX	PORTS: 195	4 COMPAR	RED WITH
Tenen	850,014	734,078		1	953		
Hongkong	480,180	299,934					
Malaya	405,094	. 339,986		1954		195	53
Sweden	282,066	50,770	Article and				
Switzerland	266,032	198,252	Country of				
Great Britain	216,184	128,746	Destination Unit (<i>Quantity</i>	Value	Quantity	Value
Belgium	115,314	39,906			(Pesos)		(Pesos)
Other countries.	376,476	702,504	Total Exports		824.181.525		801,229,510
Other comitties	370,470	102,304	·	-			
15. Fish and fish products	14,629,536	19,909,194	Domestic Expor	ts	799,581,915		797,265,592
			Re-Exports		24,599,610		3,963,918
United States	8,364,402	16,243,286			-		
British Africa	2,705,280	1,295,608	1. Coprakilo 7	765,065,495	257,283,984	599,686,187	232,440,418
Japan	1,994,232	231,774	77-1- A C	204 000 600	00 740 001	214 465 828	104 401 212
Portugal	410,724	319,266	United States 2 Netherlands 1	294,092,090	61,573,104	314,465,737 73,578,541	28,391,817
Canada	298,022	60,462	Germany	49 769 000	16,754,209	19,112,157	6,851,340
Hongkong	289,038	287,298	Denmark	48,768,028	14,781,523	35,822,962	13,551,843
Denmark	267,212	10			12,105,665	22,369,748	8,486,898
Mexico	112,356	49,564	Venezuela	31,756,712	10,878,887	30,374,434	11,603,283
France	44,592	5;530	Norway	27,984,704	9,366,827	10,718,800	3,979,535
Other countries	143,678	1,416,396	Belgium	25,257,840	9.031.015	26,303,042	9,751,356
			Italy	17,068,800	5,790,544	10,053,320	3,798,939
16. Meat and meat products	13,317,310	6,749,934	Switzerland	15,951,200	5,470,548	27,649,424	10,788,193
United States	6,589,656	2,674,886	Other countries	38,505,620	12,788,341	29,238,022	10,835,901
Argenting	3,584,976	2,688,874					
Australia	1,671,944	432,766	2. Sugarkilo 9	928,705,439	214,351,124	785,826,780	193,781,671
Uruguay	531,318	488,350	United States 9	212 100 002	010 403 007	794.061.097	102 752 724
New Zealand	340,822	11,866					
Hongkong	242,006	30,296	Japan	62,120	3,841,314 25,689	838,000 21,224	9,485
Netherlands	148,360	156,878	Hawaii	1,325	1,000	6,377	1,680
Great Britain	49,810	20,890	Malaya	75	30	- 0,577	1,000
Brazil	38,828		Great Britain	ii	4	_	
Other countries	119,590	245,128	Israel		<u> </u>	92	32
17. Miscellaneous metals and manu-							
factures	11,675,526	18,693,374	 Logs, lumber, and 				
10010100	-1,070,020	-0,050,074	and timberbd.ft.	611 972 992	68 850 004	590 593 344	62,581,005
United States	10,820,884	17,771,396	timperbg.ft.	VA.1,072,083	30,039,024	-05,503,300	32,331,003
Japan	346,618	171,380	Japan	470 810 512	47.171.640	452,522,801	42,207,067
Germany	178,248	184,328	United States	69,302,859	13.018.151	104,329,688	15,801,110
Hongkong	162,076	67,270	Korea	28,045,747	2,774,829	4,602,408	415,483
Sweden.	44,334	51,826	Taiwan	28,699,515	2.587.348	12.029.488	1,162,248
Canada	27,954	87,816	British Africa	6,392,187	1,857,062	4,959,463	1,375,028
Great Britain	27,944	11,920	Hawaii	2,181,022	557,798	1,568,393	399,539
Italy	23,204 18,210	24,114 12,536	Hongkong	4,637,377	352,614	7,562,756	627,376
Other bountries	26,054	310,788	Canada	766,138	192,160	437,682	87,461
	20,034	510,768	Belgium	520,738 201,612	176,248 50,516	295,412 496,566	100,004 113,046
18. Leather and manufactures	10,098,224	10,301,644	Ireland Other countries.	306,176	120,658	778,709	292,643
20. Eccitor and manoraconico		-0,501,044	Other countries.	300,170	120,000	,,,,,,,,,	252,013
United States	9,473,030	9,352,646	4. Abaca, unmanu-				
India	276,644	635,368	facturedbale	766,358	52,097,649	848,449	75,304,242
Australia	221,538	245,626	-				
Great Britain	39,848	12,642	United States	191,827	15,191,747	283,412	29,440,956
Japan	16,650	17,070	Japan	228,743	14,145,606	240,313	19,279,888
Hongkong	13,226	9,324	Great Britain	107,642	7,313,022	106,679	8,937,097
Germany. Netherlands.	11,548 10,572	10,518	Germany	32,949	2,222,223	35,414 31,274	2,982,255 2,384,550
Luxemburg	9,638	_ 6	Netherlands	34,185 28,514	1,776,394	25,626	2,054,993
Other countries	25,530	18,444	Belgium France	30,203	1,654,889	37,608	2,612,319
	-0,000	10,444	France	30,203	2,007,009	0.,000	-,01-,019

	Norway Korea	16,594 15,090	1,358,126 1,187,673	16,265 1,328	1,598,808 111,998	13.	Molasseskilo	207,527,964	6,315,242	175,386,368	4,774,359
	Denmark	11,045	684.840	14,699	1,203,835		Japan	147,856,844	4,843,578	103,982,520	2,890,677
	Other countries.	69,566	4,562,966	55,831	4,697,543		United States	30,907,752	681,357	7,151,014	149,787
5.	Base metals						Hongkong Great Britain	10,430,000	332,380 276,143	4,420,000 18,269,736	133,800 347,125
	and concen-						Thailand	5,364,000	166,284	_	_
	trates kilo 1	,775,722,410	39,963,036	1,831,368,908	45,501,784		Korea	500,000	15,500	41,563,098	1,252,970
	Japan 1,	326,307,945	23,999,630	1,242,859,315	23,661,902	14.	Abaca manu-				
	United States	441,184,865	15,712,206	483,113,153	21,666,455		factures	_	4,244,995	_	5,074,550
	Canada Spain	8,128,000 101,600	240,000 11,200	5,080,000 218,440	150,000 16,057		United States		1,798,862		2,586,886
	Taiwan	101,000	11,200	98,000	7,370		Malaya		885,356		890,575
	_						Indonesia		309,136		581,422
6.	Coconut	65,926,493	33,696,824	61,034,297	35,287,323		Indo-China		268,777 154,509		58,561
	oilkilo	03,920,493	33,090,624	01,034,297	33,267,323		Peru Porto Rico		132,071		118,431
	United States	64,285,288	32,720,175	59,538,421	34,472,350		Hawaii Thailand		122,031		114,692
	British Africa Netherlands	649,005 508,024	340,608 239,970	513,577	262,553		Korea		100,704 83,273		148,485
	Cuba	304,800	184,740	=	=		Kongkong		72,613		71,890
	Egypt	6,882	103,255	_	-		Other countries.		317,663		503,608
	Lebanon	165,141 6,810	99,999 6,744	9,653	8,496	15.	GoldF. oz.	148,421	3,204,278	116,020	4,832,715
	British Oceania	1,300	1,133	- 5,033	.0,490		** ** * * ** * * * * * * * * * * * * * *				
	Japan	243	200				United States Great Britain	23,871 24,550	1,624,178 1,580,100	38,841 77,179	2,583,179 2,289,536
	Other countries.	_	_	972,646	543,924			24,000		77,179	
7.	Desiccated co-					16.	Chemicals	_	2,945,128	_	3,202,855
	conutkilo	46,840,837	27,212,900	49,543,285	31,461,831		United States		2,662,427		3,167,038
	** ** * * ***	45.504.405	27.102.200	40.210.657	21 215 055		Belgium		130,368		
	United States Canada	46,694,486 99,135	27,123,398 60,420	49,318,657 170,723	31,315,955 108,660		Netherlands		130,368 21,603		
	Hawaii	40,613	24,682	38,011	26,240		Thailand Guam		21,603		35,117 700
	Colombia	4,535	2,900	_	_		Indo-China		150		
	Hongkong Japan	2,068	1,500	9,545 6,349	5,586 5,390	17	Shells and ma-				
	Japan			0,019	3,330	• • • •	nufactures	_	2,703,941	_	2,431,024
8.	Embroideries						** ** * ** *				
	(cotton, silk,	_	23,213,079	_	18,496,123		United States Japan		2,400,362 224,167		2,338,194 44,168
	linen)	_	23,213,079		16,490,123		Germany		63,932		46,747
	United States		23,209,044		18,495,428		Hongkong		9,400		_
	Japan		1,578 1,315		689		Netherlands Hawaii		5,400 660		190
	Guam Canada		831		=		Switzerland		20		
	Hawaii		311		6		Sweden		_		866
							Mexico		_		851
9.	Concentrates	,					Guam		_		8
9.	(containing gold copper, and sil-					18.	Rattan and ma-	_	1 610 613	_	_
9.			22,122,620	63,010,603	24,490,532	18.	Rattan and ma- nufactures	-	1,610,613	-	1,799,960
9.	(containing gold copper, and sil- ver)kilo	60,832,347		63,010,603	24,490,532 24,490,532	18.	Rattan and ma- nufactures United States	-	1,258,176	-	1,799,960
	(containing gold copper, and silver)kilo United States	60,832,347				18.	Rattan and ma- nufactures United States Guam	-	1,258,176 133,764	-	1,799,960 1,402,420 57,711
	(containing gold copper, and silver)kilo United States Pineapple, can-	60,832,347	22,122,620	63,010,603	24,490,532	18.	Rattan and ma- nufactures United States Guam Hawaii Panama Canal	-	1,258,176 133,764 53,931		1,799,960 1,402,420 57,711 114,128
	(containing gold copper, and sil- ver)kilo United States Pineapple, can- nedkilo	60,832,347 60,832,347 35,023,735	22,122,620 9,387,747	63,010,603 81,271,868	24,490,532 24,386,731	18.	Rattan and ma- nufactures United States Guam Hawaii. Panama Canal Zone	-	1,258,176 133,764 53,931 39,290	-	1,799,960 1,402,420 57,711 114,128 35,458
	(containing gold copper, and silver)kilo United States Pineapple, can- nedkilo United States	60,832,347 60,832,347 35,023,735	22,122,620	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531	18.	Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezuela	-	1,258,176 133,764 53,931 39,290 36,495	-	1,799,960 1,402,420 57,711 114,128
	(containing gold copper, and sil- ver)kilo United States Pineapple, can- nedkilo	60,832,347 60,832,347 35,023,735	22,122,620 9,387,747	63,010,603 81,271,868	24,490,532 24,386,731	18.	Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezuela Panama, Repub- blic of	-	1,258,176 133,764 53,931 39,290 36,495 30,799	-	1,799,960 1,402,420 57,711 114,128 35,458
10.	(containing gold copper, and silver)kilo United States Pineapple, cannedkilo United States Hongkong	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531	18.	Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezuela Panama, Repub- blic of Arabia	-	1,258,176 133,764 53,931 39,290 36,495		1,799,960 1,402,420 57,711 114,128 35,458 47,267
10.	(containing gold copper, and silver)kilo United States Pineapple, can- nedkilo United States	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531	18.	Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezuela Venezuela. Panama, Repub- blic of. Arabia Dominican Re- public	- ,	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511	-	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 8,979
10.	(containing gold copper, and silver)kilo United States Pineapple, cannedkilo United States Hongkong Tobacco and manufactures	60,832,347 60,832,347 35,023,735 35,023,735	9,387,747 9,387,747 9,387,747 8,726,544	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199	18.	Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezucla Panama, Repub- blic of Arabia Dominican Re- public Porto Rico		1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300	-	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 8,979 27,430
10.	(containing gold copper, and silver)kilo United States Pineapple, cannedkilo United States Hongkong Tobacco and manufactures Spain	60,832,347 60,832,347 35,023,735 35,023,735	9,387,747 9,387,747 8,726,544 5,961,589	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411	18.	Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezuela Panama, Repub- blic of. Arabia Dominican Re- public Porto Rico	- ,	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984		1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469
10.	(containing gold copper, and silver) kilo United States Pineapple, canned kilo United States Hongkong Tobacco and manufactures Spain United States United States United States United States Indo-China	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677		Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezuela Panama, Repub- blic of Arabia Dominican Re- public Porto Rico Canada Cother countries.	201210	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141	3 440 208	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 8,979 27,430 13,450 68,648
10.	(containing gold copper, and silver)kilo United States Pineapple cannedkilo United StatesHongkong Tobacco and manufactures Spain United StatesIndo-China Belgium	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025		Rattan and ma- nufactures United States Guam Hawaii Panama Canal Zone Venezuela Panama, Repub- blic of. Arabia Dominican Re- public Porto Rico	2,912,181	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313	3,440,208	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 8,979 27,430 68,648 1,725,477
10.	(containing gold copper, and solic copper, and solic copper, and solic ver) kilo United States Hongkong Tobacco and manufactures Spain United States United States United States United States Which is solic soli	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677		Rattan and ma- nutactures. United States. Guam. Panama Canal Zone. Venezuela Panama, Repub- bile of Arabia Dominican Re- public. Porto Rico Canada. Other countries.	1,102,412	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313	958,939	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 8,979 27,430 13,456 68,648 1,725,477 475,687
10.	(containing gold copper, and sile ver) kilo United States Kilo United States Kilo United States Hongkong Tobacco and manufactures Spain United States Indo-China Netherlands Morocco Hongkong Metherlands Morocco Hongkong Hongkong	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587 183,479 172,624	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,840 95,050 174,521		Rattan and ma- nufactures. United States. Guam . Panama Canal Zone. Venerucia. Panama, Repub- blic of . Arabia . Dombin Re Dombin Re Other Countries. Beer . liter Guam . Guam .	1,102,412 729,372	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313	958,939 358,200	1,799,960 1,402,420 57,711 114,123 35,458 47,267 24,469 27,430 13,450 68,648 1,725,743 475,687 180,000
10.	(containing gold copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587 112,624 161,705	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,600 174,521 140,287		Rattan and ma- nutactures. United States. Guam. Hawaii Canal Panama Canal Constitution of the constitutio	1,102,412	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,888 413,909 324,250 104,400	958,939 358,200 1,775,547 108,809	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 27,430 13,450 68,648 1,725,477 475,687 180,000 880,449 81,000
10.	(containing gold- copper, and sil- ver)	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587 183,479 172,624	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,840 95,050 174,521		Rattan and ma- nutactures. United States. Guam. Hawaii. Panama Canal Venerucia Panama, Repub- bile of. Arabia Dominican Re- public. Porto Rico Canada. Other countries. Beer. liter Japan. Japan. Japan. Japan. Lava Cunted States. Hawaii.	1,102,412 729,372 600,200 136,363 189,589	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 413,909 324,250 104,400 85,800	958,939 358,200 1,775,547	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469
10.	(containing gold copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587 183,479 172,624 161,705 132,089	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 647,840 95,030 174,521 140,287 147,008		Rattan and ma- nufactures. United States. Guam. Hawvaii. Panama Canal Zone. Venerucia. Panama, Repub- bile of Arabia. Dominican Re- public. Porto Rico. Canada. Other countries. Bee:liter Guam. Japan. Japan. Japan. Japan. Japan. Japan. Jayan.	1,102,412 729,372 600,200 136,363 189,589 64,470	1.258,176 133,764 53,931 39,990 36,995 30,799 10,222 7,511 7,390 6,984 26,141 1,667,313 651,588 413,909 324,250 104,400 85,800	958,939 358,200 1,775,547 108,809	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 8,979 27,430 13,450 68,648 1,725,477 475,687 180,000 80,449 81,000 90,900 90,900
10.	(containing gold copper, and sile ver) kilo United States Hongkong kilo United States Hongkong Tobacco and manufactures Spain Venited States Indo-China Belgium Netherlands Morocco Hongkong Hongkong Hawaii French Africa Japan Other countries	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587 112,624 161,705 132,089 57,005	63,010,603 81,271,868 81,268,118	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,840 95,050 174,521 140,287 147,008 67,798		Rattan and ma- nufactures. United States. Guam. Hawaii. Panama Canal Zone. Venezuela. Panama, Repub- blic of Arabia. Dominican Re- public. Porto Rico. Canada. Other countries. Guam. Japan. Japan. Korea. Liter Guam. Japan. Malaya Thailand	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,390 6,984 26,141 1,667,313 651,588 413,999 324,250 104,400 85,800 31,968 21,777 20,870	958,939 358,200 1,775,547 108,809 204,582 908 13,257	1,799,960 1,402,420 57,710 114,128 35,458 47,267 24,469
10.	(containing gold copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587 112,624 161,705 132,089 57,005	63,010,503 81,271,868 81,268,118 3,750	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,840 95,050 174,521 140,287 147,008 67,798		Rattan and ma- nufactures. United States. Guam . Hawaii. Panama Canal Zone. Venerucla. Panama, Repub- blic of . Dominican Re- public. Porto Rico. Canada. Other countries. Beer liter Guam . Japan . Lonied States. Hawaii Thailand . Taiwan . Spain .	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 412,909 324,250 104,400 85,800 31,968 21,777 20,870 7,500	958,939 358,200 1,775,547 108,809 204,582	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 8,979 27,430 13,450 68,648 1,725,477 475,687 180,000 80,449 81,000 90,900 90,900
10.	(containing gold copper, and sile ver) kilo United States Pineapple, canned kilo United States Hongkong Tobacco and manufactures Spain Spain Netherlands Netherlands Morocco Hongkong Hawaii Hawaii Cother countries Copper meal or cake kilo	60,832,347 60,832,347 35,023,735 35,023,735 71,098,742	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 448,831 212,587 183,479 172,624 161,705 132,089 57,005 70,597 7,485,051	63,010,603 81,271,868 81,268,118 3,750	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,526,273 717,025 647,840 95,050 174,521 140,287 147,008 67,798 85,309		Rattan and ma- nutactures. United States. Guam Lawaii Lawaii Panama Canal Zone. Venezuela Panama, Repub- blic of Arabia Dominican Re- public. Porto Rico Canada. Cother countries. Guam Japan. Korea. United States. United States. Thailand. Taiwan. Spain. Spain.	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 413,999 324,250 104,400 85,800 31,968 21,777 7,500 2,885	958,939 358,200 1,775,547 108,809 204,582 908 13,257	1,799,960 1,402,420 57,710 114,128 35,458 47,267 24,469
10.	(containing gold copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,587 183,479 172,624 161,705 70,597 7,485,051 5,498,523	63,010,603 81,271,868 81,268,118 3,750 	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,413 1626,77 717,025 647,840 9,71,708 67,798 85,309 8,457,183	19.	Rattan and ma- nulactures. United States. Guam Hawaii Panama Canal Zone. Venezuela Panama, Repub Arabia Dominican Re- public. Porto Rico. Canada. Other countries Beerliter Guam Japan. Korea. Hawaii Hawaii Hawaii Hawaii Taiwan. Spain. Burma. B	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264 4,761	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 412,909 324,250 104,400 85,800 31,968 21,777 20,870 7,500	958,939 358,200 1,775,547 108,809 204,582 908 13,257 7,000	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,459
10.	(containing gold copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735 35,023,735	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 438,276 448,831 212,587 182,479 172,624 161,705 132,089 57,005 7,485,051 5,498,523	63,010,603 81,271,868 81,268,118 3,750 	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 15,28,273 662,695 67,798 85,309 8,457,183 7,426,555	19.	Rattan and ma- nufactures. United States. Guam. Hawaii. Panama Canal Zone. Venezucia. Panama, Repub- bile of Arabia Arabia Arabia Dominican Re- public. Porto Rico. Canada. Other countries. Bee:liter Guam. Japan. Japan. Malaya Thailand. Taiwan. Spain. Burma. Other countries. Spain. Burma. Other countries.	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264 4,761 4,086	1,258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 413,999 324,250 104,400 85,800 31,968 21,777 7,500 2,885	958,939 358,200 1,775,547 108,809 204,582 908 13,257 7,000	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,459
10.	(containing gold copper, and sile very) kilo United States Pineapple, canned kilo United States Hongkong Tobacco and manufactures Spain United States Indo-China Belgium Netherlands Morocco Hongkong Hawaii French Affrica Japan Other countries Copra meal or cake kilo United States United States United States United States Denmark Hawaii Netherlands Wetherlands Whetherlands Wetherlands Whetherlands	60,832,347 60,832,347 35,023,735 35,023,735 71,098,742 54,134,396 12,210,100 914,400	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,589 116,705 132,089 57,005 70,597 7,485,051 5,498,523 1,503,041 1,503,041 1,503,041 89,200	63,010,603 81,271,868 81,268,118 3,750 	24,490,532 24,385,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,023 662,677 147,023 67,798 85,309 8,457,183 7,426,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595	19.	Rattan and ma- nufactures. United States. Guam. Hawaii. Panama Canal Zone. Venerucia. Panama, Repub- bile of Arabia Arabia Dominican Re- public. Guanda. Cother countries. Bee:liter Guam. Japan. Japan. Malaya Thailand Traiwan. Spain. Burma. Other countries. Serap metalskilo	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264 4,761 4,086 8,314,480	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 413,009 31,968 21,777 20,870 7,500 2,885 2,266 1,291,337	958,939 358,200 1,775,547 108,809 204,582 908 13,257 7,000 12,966 8,934,456	1,799,960 1,402,420 57,711 114,128 35,488 47,267 24,469
10.	(containing gold copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735 35,023,735 71,098,742 54,134,396 12,210,100 2,214,400 711,200	22,122,620 9,387,747 9,387,747 8,726,544 5,951,589 9,72,762 448,831 121,587 112,587 120,587 132,089 57,005 70,097 7,485,051 5,498,523 1,503,041 2,549 6,700 70,000	63,010,603 81,271,868 81,268,118 3,750 69,023,229 60,119,043 1,526,256 2,869,223,3356,559	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,840 95,050 174,521 140,287 147,003 67,798 8,457,183 7,426,595 156,850 378,513 366,850 378,513	19.	Rattan and ma- nufactures. United States. Guam . Hawaii. Panama Canal Zone. Venerucia. Panama, Repub- blic of . Arabia ne. Poption Re- porto Rico. Canada. Other countries. Beer liter Guam . Japan . Korea . Hawaii. Malaya . Thailand . Spain .	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264 4,761 4,085 8,314,480	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 413,909 324,250 104,400 2,885 2,266 1,291,337	958,939 358,200 1,775,547 108,809 204,582 908 13,257 7,000 12,966 8,934,456	1,799,960 1,402,420 1,402,420 1,7711 114,128 35,488 47,267 24,469 8,979 27,430 13,450 68,648 1,725,477 475,687 180,000 90,900 1,695,600 749,934
10.	(containing gold-copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735 71,098,742 54,134,396 12,210,100 914,400	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 453,276 448,831 212,589 116,705 132,089 57,005 70,597 7,485,051 5,498,523 1,503,041 1,503,041 1,503,041 89,200	63,010,603 81,271,868 81,268,118 3,750 	24,490,532 24,385,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,023 662,677 147,023 67,798 85,309 8,457,183 7,426,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595 156,595	19.	Rattan and ma- nufactures. United States. Guam Hawaii Panama Canal Zone. Venezucia Panama, Repub- blic of Arabia Arabia Dominican Re- Popto Rico Canada Other countries. Beer liter Guam Lapan Korca Lapan Korca Hawaii Malaya Thailand Taiwan Spain Other countries. Seap metals Kica Seap metals Kica Jana Japan United States.	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264 4,761 4,086 8,314,480	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 413,009 31,968 21,777 20,870 7,500 2,885 2,266 1,291,337	958,939 358,200 1,775,547 108,809 204,582 908 13,257 7,000 12,966 8,934,456	1,799,960 1,402,420 57,711 114,128 35,488 47,267 24,469
10.	(containing gold copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735 71,098,742 54,134,396 12,210,100 2,812,661 91,400 200,000 56,625	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 448,831 212,587 1101,705 70,597 7,485,051 5,498,523 1,503,041 292,972 89,200 77,244	63,010,603 81,271,868 81,268,118 3,750 69,023,229 60,119,043 1,526,256 2,869,223,3356,559	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,840 95,050 174,521 140,287 147,003 67,798 8,457,183 7,426,595 156,850 378,513 366,850 378,513	19. 20.	Rattan and ma- nulactures. United States. Guam . Hawaii . Panama Canal Zone. Venezuela . Panama, Repub- Dominican Re- public. Porto Rico . Canada. Other countries. Beer. liter Guam . Japan . Wore and the states. Malaya . Thailand . Taiwan . Spain . Burma . Burma . Burma . Guam . Japan . United States Wall . Wall	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264 4,761 4,085 8,314,480 7,122,000 1,192,480	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7.511 7,300 6,984 20,141 1,667,313 651,383 312,490 81,968 21,777 20,870 7,500 2,885 2,266 1,291,337	958,939 358,200 1,775,547 108,809 204,582 908 13,257 7,000 12,966 8,934,456	1,799,960 1,402,420 57,711 114,128 35,458 47,267 24,469 27,430 13,450 68,648 1,725,477 475,687 180,000 90,000 529 7,165 3,800 5,947 1,695,600 749,934 945,666
10.	(containing gold-copper, and solicopper, and s	60,832,347 60,832,347 35,023,735 35,023,735 71,098,742 54,134,396 12,210,100 711,200 200,000	22,122,620 9,387,747 9,387,747 8,726,544 5,961,589 872,762 446,831 215,969 135,705 132,089 57,005 7,485,051 5,498,533 1,503,041 1,503,04	63,010,603 81,271,868 81,268,118 3,750 69,023,229 60,119,043 1,526,256 2,869,223,3356,559	24,490,532 24,386,731 24,385,531 1,200 9,539,199 5,273,411 1,528,273 662,677 717,025 647,840 95,050 174,521 140,287 147,003 67,798 8,457,183 7,426,595 156,850 378,513 366,850 378,513	19. 20.	Rattan and ma- nufactures. United States. Guam Hawaii Panama Canal Zone. Venezucia Panama, Repub- blic of Arabia Arabia Dominican Re- Popto Rico Canada Other countries. Beer liter Guam Lapan Korca Lapan Korca Hawaii Malaya Thailand Taiwan Spain Other countries. Seap metals Kica Seap metals Kica Jana Japan United States.	1,102,412 729,372 600,200 136,363 189,589 64,470 36,244 37,420 7,264 4,761 4,085 8,314,480 7,122,000 1,192,480	1.258,176 133,764 53,931 39,290 36,495 30,799 10,222 7,511 7,300 6,984 26,141 1,667,313 651,588 413,909 324,250 104,400 2,885 2,266 1,291,337	958,939 358,200 1,775,547 108,809 204,582 908 13,257 7,000 12,966 8,934,456	1,799,960 1,402,420 1,402,420 1,7711 114,128 35,488 47,267 24,469 8,979 27,430 13,450 68,648 1,725,477 475,687 180,000 90,900 1,695,600 749,934

The Business View

A monthly review of facts, trends, forecasts, by Manila businessmen

The Government

From Official Sources

FULY 1 - President Ramon Magsaysay holds a conference with Democratic Party leaders, including Senator Fernando Lopez, acting DP President, Secretary of Commerce Oscar Ledesma, Economic Administrator Alfredo Montelibano, Senator Lorenzo Sumulong, and Representatives Jose Roy, Jose Aldeguer, and Lucas Pamuiong, and sceptesintatives jose koy, jose Aideguer, and Lucas Paredes. Later he presides over a conference of Nacionalista leaders in Congress, including Senate President Eulogio B. Rodriguer, Sr., Speaker Jose B. Laurel, Jr., Speaker Jose Romusleck, Senate Majority Floor Leader Cipriano Primicias, House Majority Floor Leader Atturo M. Tolkentino, Governor Decoross Rosales of Sa. mar (President of the Governors and City Mayors League), Press Secretary J. V. Cruz, and Legislative Secretary Jose Nable.

The President issues Proclamation No. 170 calling the Congress

of the Philippines into a Special Session to open July 7 and to continue for "such a number of days as may be necessary, not to exceed 30 days to consider the enactment of the following measures and such others as he may submit: (1) the Land Tenure Bill, (2) the Public Works Bill, (3), the bill to amend the Home Financing Act; (4) the Foreign Bull, (3), the bill to amend the Home Financing Act; (4) the Foreign Investment Bill; (5) the bill amending the provisions in the Administrative Code regarding rural (barrio) councils; (6) the bill to amend the Act creating the Court of Agrarian Relations; (7) the bill to amend the Election Law; (8) the bill to increase the capital of the National Power Corporation; and (9) the Bill to prohibit so-called "no-dollar"

imports under certain conditions.

The President signs Executive Order No. 119 abolishing the National Economic Council, the Philippine Council for United States Aid, the Economic Planning Board, and the Tariff Commission, and establishing a new National Economic Council (under Government Reorganization Plan No. 10 on Economic Planning) which will consist of the

III TOTAL TRADE BY COUNTRIES, 1954

Council proper, the Office of the Chairman, and three Staff Offices,—the Office of National Planning, the Office of Foreign Aid Coordination, and the Office of Statistical Coordination and Standards. The National Economic Council will be composed of 11 members: a full-National Economic Council will be composed of at minutes. The control of the Chairman with Cabinet rank, salary P25,000; as Vice-Chairman, the Chairman of the National Development Authority, if and when created; 2 ex-officio members to be designated by the Speaker from the membership of the House; 2 ex-officio members to be designated by the President of the Senate from its membership; the Governor of the Central Bank; the Chairman of the Rehabilitation Finance Corporation; 3 other members to be appointed by the President with the consent of the Commission on Appointments.

July 2 — Announced at Malacañang that President Magsaysay, after a conference with Vice-President and Secretary of Foreign Affairs Carlos P. Garcia, asked Ambassador Felino Neri to confer with Ambassador Homer Ferguson regarding the accuracy of reports published in the press that "some Filipinos are being mistreated on the American naval base at Olongapo"; the announcement states the President took this action despite the fact that no such complaints had been lodged either with Malacanang or the President's Complaints and Actions Commission.

The President pays tribute to former President Elpidio Quirino on the occasion of the awarding of a Presidential Medal of Merit and Certificate bestowed on him under the auspices of the Civic Assembly of Women of the Philippines (Mrs. Trinidad F. Legarda, President; Miss Helen Z. Benitez, Chairman of the Committee on Awards). The President states that through the Award he was "expressing for all our people the gratitude and appreciation that I know they feel for the many years of service that President Quirino dedicated to their happiness years of service that President Quinno dedicated to their nappiness and well-being." Mr. Quinno being unable to be present, he sent his daughter and son-in-law, Mr. and Mrs. Luis Gonzalez, and his son Tomas to represent him. Others who received similar awards were

General Emilio Aguinaldo (for service to the nation); Prof. Francisco

		Percent		Percent		Percent	French Africa.	192,801 191,495	.01 .01	
Country	Total Trade		Imports	distri-	Total	distri-	Peru	161,477	.01	
Country	Total Ilan	bution	Imports	bution	Exports	bution	Poland	157,986		1
		BUITOR		Button	Exports	Dotton	Fintend	150,088	:01	Ť
Total	1.727,452,851	100.00	903.271.326	100,00	824,181,525	100.00		130,000	.01	-
							IV FO	REIGN TRA	ADE BY NAT	
United States.	1 105 650 674	64.01	605,519,906	67.04	500,139,768	60.68				
Japan	155,400,444	9.00	55,502,690		99,597,754					
Netherlands		4.79	18,360,612		64,348,742		Nationality of	Total Trade	• Imports	
Indonesia	43,483,969	2.52	43,013,282	4.76	470,6B		Trader			
Canada	37,280,786	2,16	30,589,870		6,690,916					_
Germany		2,16	17,520,794		19,672,348		Total	1,727,452,851	903.271.326	- 4
Great Britain.		1.71	18,644,101	2.05	10,953,54					-
Belgium		1.36	11,860,460		11,660,429		American	\$41,750,05R	232,556,020	
France	19,260,518	1.11	5,888,022		13,372,49	6 1.62	Filipino	573,264,553	380,226,074	- 3
Arabia		1.07	17.811.742		654.22		Chinese	363.312.824	215.863.038	
Denmark	18,369,394	1,06	1,371,424		16,997,970		British	110,629,037	56,632,364	
Hongkong	16,127,142	.93	13,166,297	1.46	2,960,849		Spanish	87,391,989	2,985,564	
Bahrein Island:		.76	12,766,620	1.41	286,56	3 .03	Danish	24,333,081	1,175,848	
Colombia		. 73	489,712		12,143,468	8 1.47	Swiss	10,289,963	9,669,310	
Norway	11,352,249	.66	626,866		10.725.383		Indian (Hindu	2,987,947	2,979,996	
Venezuela	10,915,999	.63	12		10,915,98		Germen	1,182,891	11.672	
Switzerland	9,910,876	.57	4,397,982		5,512,89	,67	Swedish	713,907		
Italy	8,346,028	.48	1,894,346	. 21	6,451,68		Czechoslova-		,	
Pakisten	7,550,447	. 24	7,549,942		50		kian	1,792	1.792	
Spain		,43	1,189,506		6,269,026		Dutch	189,805		
Australia		.37	5,959,302	.66	403,409		Austrign	950		
British Africa.	5,709,131	.33	2.860.436	.32	2.848.69		Belgian	184,266	184,266	
Sweden	4,930,770	.29	2,167,550		2,763,220		French	10.839.282	39,282	
Korea		.26	4,094	-	4,454,784	5 .54	Itolian	35,136		
India	4,056,849	. 23	3,519,216	.39	537,63	3 .07	Irish (Free)	104		
Taiwan	3,870,181	.22	1,080,810		2.789.37	1 .34	Ecuadorian	1.592	1.592	
Argentina	3,661,106	. 21	3,594,492		66,614		Cuban	5.010	5,010	
Thailand	3,403,196	.20	2,976,698	.33	426,498		Canadian	18,966	18,966	
Hawaii	2,268,891	.13	610,800	.07	1.65B.091	.20	Greek	2,927	1.232	
Melaye	1,916,289	.11	788,812	. 09	1,127,47		Portuguese	662	662	
China	1,889,204	.11	1.889,204				Korean	8.190	8,190	
Ceylon	1.589.774	.09	1,588,756	.16	10	6 —	Japanese	79,155	18,516	
Ecuador	1.417.038	.08	1,235,978	.14	. 181,060	.02	Hungarian	1,794	1.794	
Guam	1,308,489	.08	94,884	.01	1,213,60	5 .15	Penemen	4.096	4,096	
Brazil	1,305,442	.08	1,305,442	. 14			Argentinian	18,846	18,846	
New Zealand.*	1,230,333	.07	1,128,248	. 12	102,08	5 .01	Norwegian	572	572	
Lebanon	1,173,769	.07	29,606	_	1,144,163	3 .14	Jewish,	24,170	24,170	
Indo-China	760,559	.04	23,370	_	737.189	.09	Albanian	10	10	
Israel	751,970	.04	3,270		748,700	.09	Bulgarian	2,140	2,140	
British Borneo		.04	619,372		34,053		Finnish	5,596	5,596	
Portugal	622,342	.04	499,126	.06	123,216	5 .01	Malayan, Dutc	h 9,148	9,148	
Panama Canal							Rumanian	1,410	1,410	
Zone	547,246	.03	464,768		82,478	.01	Thei (Siamese)	11,682	11,682	
Luxemburg	544,254	.03	544,254	.06	`		Indo Chinese	394	394	
Uruguay	531,460	.03	531,460	.06	-		Mexican	3.644	3,644	
Mexico	440,044	.03	440,044	.05	_		Australian	48,138	48,138	
Panama, Re⊷							Syrian	18,356	18,356	
public of	379.374	.02	8,768	_	370,606	5 .04	Turkish	7,560	7.560	
Iraq	341,432	.02			341,432		Malayan, Bri-	•		
Ireland	312,212	.02	147,670		164,542	.02	tish	1,522	1,522	
Porto Rico	305,781	.02	32,376	-	273,405	.03	Persian	1.030	1.030	
Austria	278,770	.02	277,722	.03	1.048		Egyptien	240	240	
Dutch New					.,		All other ne-			
Guinea	209,000	.01	_		200,000	0.2	tionelities	68.406	65.766	

Morocco	198,672	.01	14,948	_	183,724	.02
Svria	194,162	.01	6.762	=	187,400	.02
French Africa.	192,801	.01	25,492	_	167,309	.02
Cuba	191,495	.01	1.130	_	190,365	.02
Peru	161,477	.01			161,477	.02
Poland	157,986	.01	157,986	.02		
Finland	150 088	0.1	128 088	01	22.000	

IONALITY OF TRADERS, 1954

Nationality of Trader	Total Trade	Imports	Total Exports	Domestic Exports	Re- Exports
Total	1,727,452,851	903,271,326	824,181,525	799,581,915	24,599,610
American	541,750,058	232,556,020	309.194.038	301,428,516	7,765,522
Filipino	573,264,553	380,226,074	193,038,479	187,542,749	5,495,730
Chinese	363.312.824	215.863.038	147,449,786	147,317,986	, 131,800
British	110,629,037	56,632,364	54,096,673	53,921,616	175,057
Spanish	87,391,989	2,985,564	84,406,425	84,404,125	2,300
Danish	24,333,081	1,175,848	23,157,233	22,957,233	200,000
Swiss	10.289.963	9.669.310	620,653	616,953	3,700
Indian (Hindu)	2,987,947	2,979,996	7,951	6,267	1.684
Germen	1,182,891	11.672	1.171.219	1,165,219	5,000
Swedish	713,907	708.392	5,515	5.515	
Czechoslova.					
kian	1,792	1,792		_	
	189,805	27,638	162,167	153,647	8,520
Austrian	950	960	_	_	- '
Belgien	184,266	184,266	_	_	-
French	10,839,282	39,262	10,800,000	_	10,800,000
Itelian	35,136	28,724	6,412	_	6,412
Irish (Free)	104	104	_	_	_
Ecuadorian	1,592	1,592	_	Ξ	_
Cuban	5,010	5,010	_	_	_
Cenedian	18,966	18,966		_	
Greek	2,927	1,232	1,695	_	1,695
Portuguese	662	662	_	-	_
Korean	8,190	8,190	-		_
Japanese	79,155	18,516	60,639	60,639	_
Hungarian	1,794	1,794	_	_	_
Penemen	4,096	4,096	_	_	_
Argentinian	18,846 572	18,846	_	=	_
Jewish		572	_	_	_
Albanian	24,170 10	24,170	-	-	_
Bulgarian	2,140	10 2,140	=	=	=
Finnish	5,596	5,596	=	=	
Malayan, Dutch	3,390	9,148	=	=	=
Rumanian	1,410	1,410	=	=	=
Thei (Siamese)	11,682	11,682	=	=	=
Indo-Chinese	394	394		=	=
Mexican	3,644	3,644	_		_
Australian	48,138	48,138	=		_
Syrian	18.356	18.356	Ξ		
Turkish	7,560	7.560	_	_	-
Malayan, Bri-	7,300	7,300			
tish	1,522	1,522	_	_	_
Persian	1,030	1,030	_	_	Ξ
Egyptien	240	240	-	_	_
All other na-					
tionalities	68,406	65,766	2,640	1,450	1,190

Buencamino, Sr., posthumous (for music); Dr. Marcos A. Tubangue, posthumous (for science); Juan F. Nakpil (for architecture); Mrs. Remedios Ozamis-Fortich and Eugenio Margate (for agriculture); Dr. Luther B. Bewley and Dr. Gilbert S. Perez (for education); the family of Justice and Mrs. Alex Reyes (for being a meritorious family).

July 4 — Former President Sergio Osmeña delivers the Fourth of July address from the National Grandstand on the Luneta and in the evening President Magsaysay delivers a shorter address before the Philippine Columbian Association; both stress the importance of the Philippine relationship with the United States. In the morning, the President and Mrs. Magsaysay received the chiefs of the diplomatic mis-sions and their ladies in the Malacañang ceremonial hall. The President extends executive elemency to a total of 32 prisoners. Messages of congratulation on the 9th anniversary of Philippine independence are received from President Eisenhower and from the heads of state of many other countries.

July 5 — President Magsaysay receives former President and Mrs. Osmeña, who pay him a courtesy call. He also receives representatives of the Moral Rearmament Group which calls to say goodbye on behalf of its 180 members before leaving for Saigon. He also receives members of the Philippine delegation to the forthcoming 8th World Boy Scouts

Jamboree at Niagara Falls, Canada.

Pursuant to the President's instructions, Ambassador Neri confers with Ambassador Ferguson on the Subic Bay Reservation case in the former's office in Malacañang; Mr. Ferguson welcomes an "on-the-

spot" inquiry.

July 6 — At a meeting of the Cabinet, presided over by President Magsaysay, Secretary of Education Gregorio Hernandez, Jr., states that some 3000 extension classes will be opened as approved by Congress in this year's Budget and that he hopes this will meet the need. President, in view of reports of a rice shortage in some of the islands of the Visayas, instructs Economic Coordination Administrator Alfredo Montelibano to have the NARIC import the remaining 50,000 tons of rice which remains unpurchased out of the 100,000 authorized to be purchased. The President directs Budget Commissioner Domi nador Aytona to release \$200,000 out of his contingent funds for continuing the anti-rat measures in Cotabato. The Cabinet approves turning over to the Peace and Amelioration Fund all prizes of the Philippine Charity Sweepstakes Office beginning with the latter part of 1953. The Cabinet also orders public bidding for the salvage of sunken scrap in Philippine waters from Lingayen Gulf to San Vicente, Cagayan, not covered by the Japanese salvage operations under the reparations plans; the Oceanic Salvage Corporation, Ltd. has offered to undertake the salvaging with 30% of the recovered scrap to go to the Government aside from all articles of value found, but the Cabinet reaffirms the policy of submitting all such operations to public bidding.

July 7 — President Magsaysay receives two three-man committees

from the Senate and the House respectively which inform him that the

Special Session of Congress has opened.

The President receives Mr. and Mrs. William Hamme who have spent 31 years in the Philippines and call to pay their respects before returning to the United States to retire on their farm in California; Mr. Hamme first served as a superintendent of schools in the Bureau of Education and was later connected with Silliman University in Dumaguete. The President visits the offices of the National Intelligence Coordinating Agency on the occasion of the 6th anniversary of the organiza-

tion and praises its work.

July 8 - President Magsaysay confers with Filemon C. Rodriguez, the newly nominated Chairman of the National Economic Council; the President tells him that pending the confirmation of his appoint-ment he should start on the job in an unofficial capacity.

July 9 - President Magsaysay directs the Monetary Board of the Central Bank to make drastic cuts immediately in the dollar allocations for non-essential consumer goods and to effect dollar economies in other categories of consumer goods, including invisible items like travel abroad, donations and gifts, etc. In 1953, the country's dollar receipts amounted to 8570,920,000 as against diabursements of \$580,180,000, showing a reduction of \$9,260,000; in 1954, the dollar receipts amounted to \$572,610,000 as against disbursements of \$595,850,000, showing a drain of \$23,240,000. The Central Bank states that the increase in dollar disbursements for merchandise imports in the second semester of 1954 was due to increased importations of capital goods, machinery, equipment, and raw materials for new and necessary industries. In the first semester of 1955, the country's dollar receipts amounted to \$281,-780,000 as against disbursements of \$334,880,000, showing a drain of \$53,100,000.

Malacañang announces that Ambassador Neri is scheduled to emplane for Olongapo on Monday, July 11, to look into the "reported mistreatment of some Filipinos on the American naval base"; he will be accompanied by Representative Enrique Corpus of Zambales and they will be met at the base by Ambassador Ferguson and Admiral Hugh

Malacañang issues a press release on the subject of the passage in the U.S. House of Representatives of the Laurel-Langley Agreement on July 7; during the proceedings President Magsaysay was called a "stalwart leader of democract who is the first man in Asia to defeat communism" by House Majority Leader John McCormack.

July 13 - At a meeting of the Cabinet, with President Magsaysay presiding, Vice-President and Foreign Secretary Garcia strongly rei-terates his recommendation for immediate Philippine recognition of Viet Nam which, he states, is "steadily progressing toward strong democratic government under the leadership of Premier Ngo Dinh Diem." The Cabinet approves Secretary Garcia's suggestion that the Philippines send an observer to the "Conference at the Summit" to be held in Geneva opening July 18, if the attendance of observers from other countries will be allowed; Mr. Garcia states he has already queried the U. S. State Department on the matter; if it is allowed, the Cabinet agrees to send Ambassador Salvador P. Lopez, now Philippine Ambassador in Paris.

The Cabinet approves the proposal of Secretary of Agriculture Salvador Araneta to purchase 5,000 tons of fertilizer from Japan to supplement the production of the Maria Cristina plant and also approves the purchase of 1,000 tons locally.

The President and Mrs. Magsaysay entertain Mrs. Perle Mesta, former United States Minister to Luxembourg, at a breakfast, also at-tended by Ambassador and Mrs. Ferguson and Social Welfare Adminis-trator Pacita Madrigal Warns.

July 14 - President Magsaysay informs Vice-President Garcia of his decision to extend recognition to the Government of South Viet Nam and directs him to implement the decision immediately; it is stated that the President's decision was prompted by the considerations that South Viet Nam possesses all the attributes of a sovereign independent state and has been recognized by no less than 47 countries; that recognition would be a fulfillment of Philippine commitments under the Southeast Asia Collective Defense Treaty; that recognition would bolster the efforts of the free countries in Southeast Asia to put up a common front in the fight against the Communist menace in the area; and that the government of Premier Ngo Dinh Diem is deserving of support because of its success, despite great odds, in resisting both colonialism and communism.

The President receives a report from Collector of Internal Revenue Silverio Blaquera that the gross internal revenue collection for the fiscal year 1954-55 was P492,563,843.99 as compared to P462,579,522,94

for the preceding fiscal year.

Announced that Ambassadors Neri and Ferguson met again today and announced that the groundwork had been laid for a permaner solution to the Olongapo situation and that United States naval au-

thorities had already instituted some reforms.

The President receives the newly-elected officers of the Manila Jaycees, headed by Carlos Palanca, who present him with a P1,500 check for the Liberty Wells Fund. He also receives a delegation from the Manila Lions, headed by Otilio Arellano, who inform him of a new Lions project to fight the "apparent moral decadence of the nation's youth". He receives, also, a group of University of the Philippines students who protest against the allegedly unfair dismissal of Andres Abejo as Dean of Men and of Miss Josefina Constantino as Secretary to the President of the University, as recommended by a presidential investigating committee, and request a re-investigation. Representatives of the Knights of Columbus call on the President to express their support of Secretary of Education Hernandez' order relating to religious instruction in the public schools; the delegation also endorses the proposed recognition of Viet Nam and request the establishment of a Philippine Legation in the Vatican.

July 15 — With President Magsaysay presiding the Cabinet, on recommendation of Economic Coordinator Montelibano, agrees to accord priority in the allocation of fertilizer first to the Fertilizer Administration and next to the Agricultural Credit and Cooperative Financing Administration.

The President receives Brig. Gen. William Lee, commanding officer, Clark Field Airforce Base, who, on behalf of Governor Alan Shivers, hands him a certificate of honorary citizenship in the State

Malacañang issues a press release correcting press reports that the President had made "last-minute but fruitless efforts through Ambassador Neri to win over Senator Claro M. Recto to his stand on Viet Nam" and stating that the President had sent Mr. Neri upon receiving a letter from the Senator stating that he was ready to express his views to anyone whom the President might designate.

July 16 — President Magsaysay visits the offices of the Bureau of Lands in the Department of Agriculture and Natural Resources Building and is shown the modern machines, installed with the assistance of consultants of the U.S. Foreign Operations Administration, which have made it possible for the Bureau to issue some 51,000 public land patents during the fiscal year 1954-55 instead of only from 3,000 to 6,000 as previously, according to Director Zoilo Castrillo.

The President receives a report from Secretary of Public Works Vicente Orosa stating that the public artesian wells drilled in barrios all over the country in 1954 numbered 1,216 and during the first half

of 1955, another 691 wells.

July 17 — President Magsaysay orders Acting Governor Andres V. Castillo and the Monetary Board of the Central Bank to study possible disciplinary action against the banks which "violated the order to suspend opening letters of credit for the importation of textiles," after hearing Dr. Castillo's explanation that there had been no previous Central Bank "leakage" as to the Monetary Board's decision to freeze all unused dollar aliocations for textiles; the decision was arrived at after 5 p.m. on the 14th and was immediately communicated to the

The President nominates Secretary of Public Works and Dean Santiago F. de la Cruz as members of the Board of the new National Waterworks and Sewerage Authority which, under the provisions of Republic Act No. 1383, will replace the Metropolitan Water District. July 18 — President Magsaysay and leaders of Congress hold a breakfast conference at which it is agreed that 18 more bills will be added to the original 9 bills submitted during the present special session, including a bill to amend the Central Bank Act to augment its re-discounting powers, a bill increasing the paid-up capital of the Re-construction Finance Corporation by \$50,000,000 out of the bond issue construction Finance Corporation by F30,000,000 out of the bond issue for agricultural loans, a bill encouraging the establishment of a Philippine overseas merchant fleet, and a bill authorizing the fixing of floor prices for agricultural products and appropriating P50,000,000 for this

The President directs the Monetary Board of the Central Bank to take appropriate action against the parties responsible for the vio-lation of the resolution cancelling all unutilized balances of dollar allocations for the importation of textiles; reported that some banks remained open beyond closing hours on July 14 to receive and process

applications for letters of credit on textiles.

Under-Secretary of Foreign Affairs Raul S. Manglapus delivers an address at a University of the Philippines convocation explaining his Department's stand on the recognition of South Vietnam

July 19 — President Magsaysay instructs General Manager Jose Panganiban of the National Development Company to start as soon as possible on the erection of a ramie de-gumming plant, authorizing him to borrow \$200,000 from the RFC for the purpose; Dr. Ariston J. Hermano, chief of the technical department, informs the President that General Douglas MacArthur permitted him to study the process in the textile factories in Japan in 1948, and he states that with the establishment of a de-gumming plant and the acquisition of spinning mills, the NDC could manufacture, aside from ordinary ramie textiles, strong twine for fishing nets, strong thread for mosquito nets, etc.

Announced at Malacanang that work on the \$3,000,000 building

Announced at Maiacanang that work on the F3,000,000 building of the Government Service Insurance System will be started soon, the contract having been awarded to M. A. Santander; the building will house the GSIS, the General Auditing Office, and the DZFM studios.

The President receives a number of fish-pond owners from Bulacan, Bulacan, who protest against the recent order revoking all permits for fish-ponds, stating that they had been issued government permits for them and have invested considerable sums of money, much of it borrowed from banks and private individuals; the President states that

Towed from Danks and private individuals; the Freshein states that he will take up their plea for justice with the Cabinet.

July 20 — President Magsaysay presides over a meeting of the Cabinet which approves a number of projects sponsored by the Central Cooperative Exchange, Inc., (Candido Soriente, Manager), under the administration of the Agricultural Credit and Cooperative Administra-tion; included are plans for the establishment of warehouses near Manila for the storage of fertilizer, and the establishment also of feed-mills, tobacco re-drying plants, refrigerating and allied processing plants (for tobacco recurring plants, temperature and anticopy committee participation asked whether there was money for these projects, ACCFA Administrator Osmundo Mondoñedo stated that ACCFA has enough funds as it has a \$64,000,000 credit-line with the Central Bank. The Cabinet is any a responsible of each relation the Central Bank. The Cabinet also approves the recommendation of Social Welfare Administrator Pacita Madrigal-Warns to set saide 74 hectares owned by the Metropolitan Water District in Novaliches, 277 hectares of public lands in Alabang and Muntinlupa, Rizal, and 22 hectares of public lands in Tanay and Montablum, Rizal, for the settlement of some 15,000 Mar. nila slum dwellers. Economic Coordinator Montelibano informs the Cabinet that the price of Apo cement, manufactured by the Cebu Port-land Cement Company, has been reduced from \$3.45 to \$3.30 a bag. The Cabinet also approves a supplementary list of 22 scholarships under the U. S. International Cooperation Administration and the Philippine Council for United States Aid.

The President receives some 400 police chiefs who call on him fol-

lowing their arrival in Manila to attend a convention. Ambassador Neri confers with Toshio Urabe, Chief of the Japa-

nese Mission in the Philippines, on the matter of obtaining ramie textile mill machinery from Japan, to be charged against the war-damage reparations. July 21 - President Magsaysay receives a report from his personal

envoy, Ambassador Carlos P. Romulo, advising him of the passage by the United States Senate of the bill approving the Laurel-Langley Agreement.

The President instructs the National Rice and Corn Corporation to see to it that the bumper rice crop in Cotabato, reportedly between 4,000,000 and 6,000,000 cavans, is fully harvested and moved to areas short of rice; he authorizes the NARIC to negotiate a loan of \$\mathbf{P}\$5,000, short of rice; he authorizes the reflect to negotine a roan of a spoot, only from the RFC to purchase grain dyers, corn mills, and other facilities needed to speed up the distribution of rice and corn. The President approves the NARIC's buying prices. P8.50 a cavan for palay ordinario in Manila and not less than \$7.00 elsewhere, and corn at \$7.12 a kilo for the white and P.10 for the yellow varieties.

The President receives members of the National Executive Board of the Philippine Government Employees Association who seek his assistance in the passage of a bill appropriating \$\mathbb{P}20,000,000 for gratuities to government employees laid off under the Reorganization and

the Appropriation Acts.

The President approves the findings of a 3-man Malacañang investigating committee exonerating Ruben A. Villaluz, suspended Chief of the Motor Vehicle Office, of various administrative charges brought against him.

July 22 — President Magsaysay receives Internal Revenue Col-lector Blaquera and several other Internal Revenue officials who in-

form him that two regional offices will be opened next week, one in Cebu City headed by Miguel J. de los Reyes as regional director for the Visayas and the other in Davao City headed by Bernardo Carpio, the Visayas and the other in Davao City neaded by Bernarco Carpio, regional director for Mindanao, the purpose of this decentrialization being to improve the functioning of the Bureau; Blaquera points out that although the population of the Visayas and Mindanao is respectively 34% and 15% of the total population, internal revenue collections for the fiscal year 1953-54 was only 8.01% and 2.47%, respectively of the total collections; income tax returns filed in the two areas for 1953 numbered only 28% of the total number of returns.

The President receives a number of members of the Phlippine Textile Importers Association, headed by George Litton, who inform him that with respect to the cancellation of import licenses for the third quarter they had already made commitments with suppliers in the United States, Europe, and Japan and state that it would be better to restore the allocations and to cancel those for the fourth quarter; the President states he will discuss the matter with Central Bank of-

The President receives Dean Porfirio V. Sison, President of the Pangasinan Bar Association, who informs him that more than 5,300 cases are pending in the five branches of the Court of First Instance in the province, and that one civil case has been pending for 17 years and a criminal case for 8 years; the President instructs Secretary of Justice Pedro Tuason to assign a judge to preside over the court at Lingayen in view of the illness of the incumbent judge since last April and to otherwise speed up the administration of justice.

The President receives a number of engineers connected with the Guy F. Atkinson Company,—E. B. Skeels, one of the vice-presidents, W. J. Richmond, Manila manager, and George Archibald, project manager, who inform him that the work on the Ambuklao hydro-

electric project is nearing completion.

The President receives Col. Antonio Chanco, Chief of the Engineer Corps, who reports that the Corps is now turning out an average

neer Corps, who reports that the Corps is month.

The President appoints Cesar Lanuza, counselor on economic affairs in the Department of Foreign Affairs, as planning director of the National Economic Council; he also sends letters to the heads of the Senate and the House asking them to designate the two members from each House who will be ex-officio members of the 11-man Council.

The President directs Customs Commissioner Manuel P. Mana-The President directs Customs Commissioner Manuel P. Mana-han to hold up delivery of 60 tons of garlic seedlings scheduled to ar-rive at Jolo today aboard the ship *Inchulva* and consigned to Rep. Ombra Amilbangsa; he also directs Under-Secretary of Agriculture Jaime Ferrer to fly to Jolo to determine whether there is any need for such a quantity of seedlings the special permit for the importation of which was issued by the Bureau of Plant Industry.

The President creates the special Tagaytay Development Committee, to be headed by Ramon V. del Rosario, to study ways and

means of developing the city.

The President receives Dr. Romeo Y. Atienza, President of the Philippine Public Health Association, who presents him with a plaque in appreciation for his "outstanding contribution to public health through the artesian well project for the rural areas."

Senator Recto delivers a 2-hour privilege speech on the floor of the Senate attacking the President's Vietnam policy.

July 23—President Magasyasy congratulates the members of the Laurel-Langley Mission on the occasion of the final approval by the United States Congress of the Laurel-Langley Agreement (passed by the U. S. Senate on the 21st); he sends a similar telegram to Ambassador Romulo in Washington.

The President creates a 7-man Commission of Inquiry, headed by former Justice Luis P. Torres as Chairman and Rafael Corpus as Vice-Chairman, to appraise the implementation of the Central Bank Act (Rep. Act No. 265) and to study the possible need for changes in Act (see, Act 10, 20) and o steep the postule need of trainings in the law; he also instructs the Commission to study the effects of controls on the national economy; other members of the body are NEC Chairman Filemon C. Rodriguez, Dean Vicente Sinco, Francisco Ottigas, Jr., Demetrio Santos, and Dean Vicente Fabella; Prof. Enrique M. Fernando will act as counsel; a staff of economists, researchers, and other aides is also provided for.

July 24 — President Magsaysay, on recommendation of the AFP Chief of Staff and the Secretary of National Defense, directs the assignment of Brig. Gen. Manuel Cabal as Chief of Constabulary, re-

placing Brig. Gen. Florencio Selga.

The President confers with Executive Secretary Fred Ruiz Castro, recently returned from the United States; he appoints him as ad-ditional member of the Commission of Inquiry which will study the implementation of the Central Bank Law.

The President receives Acting Central Bank Governor Castillo who submits a progress report on the investigation being conducted in connection with agent banks which violated the order cancelling the

unused quota allocations for textiles.

The President directs Under-Secretary Ferrer to inquire into the action of Acting Agricultural Extension Bureau Director Juan Cabanos in having approved the importation not only of 60 tons of garlic but of 749 tons of potatoes, the latter shipment having not yet arrived; Ferrer has reported that Amilbangsa imported a total of 400 tons of garlic and had chartered the Inchulva for the purpose.

July 26 — President Magsaysay at a press conference states that he will not support Senator Recto's inclusion on the Nacionalista Party

senatorial ticket for the November elections.

The President receives the members of the Monetary Board who report on the progress of the investigation relative to the Central Bank order cancelling textile imports: the President reiterates his expressions of confidence in them.

The President receives officers and members of the League of Women Voters, the League President, Mrs. Fernanda Balboa, presenting him with the "Jewel of Honor", a golden decoration for "having given the women of the country greater participation in the high offices of the Government

July 27 - President Magsaysay presides over a meeting of the Cabinet at which it is decided, on recommendation of Vice-President and concurrently Foreign Secretary Garcia, to send a delegation to the next Consultative Committee conference of the Colombo Plan to the next Consultative Committee conterence of the Colombo Plan to be held in Singapore, September 29 to October 15 (meetings of officials) and October 17 to 22 (ministerial meetings); the delegation will be headed by Minister Narciso Ramos of the Philippine Legation in Nam Palis The Chibactal be headed by Minister Narciso Namos of the Philippine Legation in New Delhi. The Cabinet also approves a resolution by the Presiden-tial Committee on Trade Agreements and Related Matters regarding the documents signed by the Philippine trade delegation to Europe, headed by Ambassador Leon Ma. Guerrero, and the representatives of the Federal Republic of West Germany, Switzerland, and the Ne-therlands. The Cabinet is informed by Economic Coordination Ad-ministrator Montelibano that the Pl32(00,000 Ambulao project is due for inauguration early next year; the dam, which is 100 meters his in earlie to be the second highest rockfield dam in the world Soc. high, is said to be the second highest rock-filled dam in the world. Secretary of Health Paulino Garcia informs the Cabinet that there has been great progress in the health services to the people during the past year-and-a-half.

The President receives many expressions of support with respect to the conflict with Recto both from members of Congress and from provincial governors.

July 28 - President Magsaysay receives Pham Tat Ton, Director of International Conferences of the South Vietnam Foreign Office, who delivers to him a personal letter from Premier Ngo Dinh Diem expressing his gratitude for Philippine recognition

The President holds a breakfast conference with Rep. Florencio Moreno, Chairman of the House Committee on Public Works, and Susano R. Negado, General Manager of the National Waterworks and

Sewerage Authority, on the organization of the new corporation. Press Secretary J. V. Cruz releases an "open letter" to Senator Recto stating that the Senator's opposition to the Mutual Defense Treaty with the United States, his opposition to the Southeast Asia Collective Defense Treaty, his opposition to the Resolution for the Defense of Formosa, his opposition to the activation of additional American military bases here, his opposition to the recognition of South Vietnam, and his charge that President Magsaysay is an American "puppet" are all in line with Communist policy.

Senator Recto delivers another speech opposing the President's foreign policy before a large audience of students in the theater of the University of the Philippines. Press reports state that he was given an "ovetion"

July 29 - President Magsaysay visits the Government's Alabang Stock Farm where an epidemic of rinderpest has broken out; more than 70 animals imported from India have died, although it is stated they had been inoculated against the disease before they were sent to this country; officials advance the hypothesis that the long sea-voyage weakened the animals. Some 5,000 doses of anti-rinderpest vaccine arrived from Thailand yesterday, the President is told.

The President visits the School for the Deaf and the Blind and tells the members of the Parent-Teacher Association he is releasing \$\mathbb{P}40,000\$ for the school.

The President continues to receive messages of support of his policies, and during the morning he receives a delegation of officers of the Philippine Junior Chamber of Commerce who present him with a resolution approved at a special Executive Committee meeting on July 23, expressing the desire of the 54 local Jaycee chapters to go on record "as being in full support and accord with President Ramon Magsaysay in his official recognition of South Vietnam."

July 30 — President Magsaysay confers with the Chairman and a number of prospective members of the National Economic Council. The President and Mrs. Magsaysay are hosts at breakfast to Mr. and Mrs. Robert Guggenheim who are on a pleasure trip in Southeast

Asia; Mr. Guggenheim is a prominent financier and a former United States Ambassador to Portugal. Malacañang releases the text of a speech by Under-Secretary of Foreign Affairs Manglapus delivered today before the Cagayan de

Oro Lions Club on the subject of the recognition of Vietnam.

July 31 — President Magsaysay holds another conference with the Chairman and prospective members of the National Economic Council at which it is agreed that additional work of road-planning is to be assigned to private contractors because the Bureau of Public Highways is not completing the necessary plans fast enough. It is also agreed that a new policy is to be adopted favoring more liberal issuing of loans by the banks, Central Bank Governor Cuaderno having pointed out that much money is lying idle.

Banking and Finance By M. D. ARNOLD

Sub-Manager

The National City Bank of New York OMPARATIVE statement of condition of the

	J. Carellion			•• ••••
Central Bank:				
	As of	As of	As of	As of
	Dec. 31	Apr. 30	May 31	June 30
	1949	1955	1955	1955
ASSETS	(In thousa	nds of pes	os)
International Reserves	P460,689	P358,986	P358,708	2 356,556
Contribution to the Inter-				
national Monetary Fund	30,000	30,000	30,000	30,000
Account to Secure Coin-	•	•		
2ge	113,306	106,941	106,941	106,940
Loans and Advances	77,047	21,789	28,343	80,663
Trust Account-Securities				
Stabilization Fund	_	_	_	_
Domestic Securities	92,197	293,782	301,929	295,217
Other Assets	20,390	48,189	55,995	61,433
4				
	P793,629	P859,687	P881,916	P930,809
LIABILITIES				
Currency - Notes	P555,576	P606,855	P597,111	P571,362
Coins	74,384	86,018	86,548	86,944
Demand Deposits-Pesos	117,682	120,145	151,701	205,254
Securities Stabilization				
Fund	2,000	9,517	9.689	10,841
Due to International Mo-	-,		-,	
netary Fund	22,498	496	496	20,496
Due to International Bank	,			
for Reconstruction and				
Development	2,389	2,376	2,376	2,376
Other Liabilities	2,636	5.646	4,751	3.975
Deferred Credits	_	2,259	2.727	502
Capital	10,000	10,000	10,000	10,000
Undivided Profits	6,464	939	1.081	3,623
Surplus		15,436	15,436	15,436
	₱793,629	P859,687	₽881,916	P930,809

Contindent Account Forward Exchange Sale. P 6,460

The International Reserves as of June 30, 1955 were as follows:

Central Bank International Reserves	\$178,278,011.50
Japan Open Account (due from)	13,703,580.81
Net FX Holdings other Banks	52,475,681.01
•	

\$244,457,273,32

This is an increase of approximately \$4,500,000 compared to May 31, 1955. This apparent reversal of the downward trend in International Reserves reflects a withdrawal of \$10,000,000 from the International Monetary Fund. Had this withdrawal not been effected, the Reserves would have been depleted by a further \$5,500,000.

Currency and coins issued totalled \$\mathbb{P}658,306,009.09. Money is still tight.

Manila Stock Market

By LEONARDO L. RECIO

L. Recio & Company

TNCREASING demand for base-metal stock issues due to the rising trend in metal prices, principally copper, in the world market, continues to maintain the activity in the Manila Stock Market with prices of practically all issues recording substantial gains. The Manila Stock Exchange Average recorded a new post-war high of 169.35. The present activity in the stock market would go a long way in speeding the development of the mineral resources of our country especially if proper government assistance could be had. In view of the present high unemployment and the tight business conditions now prevailing, we cannot over-emphasize the importance of any one factor that might provide impetus toward the creation of more industries financed by local capital and might help solve our two major problems, namely: unemployment and the need for dollar income. The Government should extend a helping hand to those Philippine stockholders who contribute their resources to the development of our country. To begin with there are two things which the Government can do to encourage local capital:

- The elimination of capital-gain taxes on profits from purchase and sale of securities.
- Freedom from examination by Internal Revenue Examiners of the amounts invested in shares of development industries.

It is a safe guess that the amount of taxes that has been collected from capital gains on profits arising from the purchase and sale of securities has been very small, so that to give this up would entail no great sacrifice on the part of the Government. On the other hand, its elimination would encourage the financing of various enterprises, which when they started operations would be paying huge taxes to the Government; taxes on dividends from stockholders would also be considerable.

A bill is now before Congress which would exempt from examination by Internal Revenue officers deposits in the banks, the theory being that this would encourage cash hoarders to deposit their cash in the banks and thereby make it available for loan to those engaged in productive enterprises. Would it not be logical, therefore to exempt from similar examination all investments in productive enterprises such as mining, manufacturing, etc?

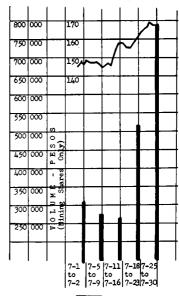
MINING SHARES
Price Range from July 1 to 31, 1955

954-55	Range		Price	Range	from	July	I to 31.	1955
ligh	Low		Openin	g High	Low	Close	Change	Sales
69.35	84.82	Manila Stock Ave-						
		rage	16	59.35 1	45.24	166.39	21.07+	•
. 24			.13	. 20	. 13	.181	.0575 +	
1.20	. 70	Atok Big Wedge	. 80	.80	, BO	.80	_	8.00
.14	.05	Beguio Gold	.0775	5 .144	.07	. 121	.05 +	4,227,00
.36		Atlas Cons	. 27	.32	, 26	.32	.07 +	6,749.00
.90	.60	Balatoc Mining			_	_	_	_
.007		Batong Buhay	.0046		.0036	.0049	.0028+	29,840,00
3.75	2.60	Benguet Cons	2.90	3.05		3.05	.05+	11.00
.032		Coco Grove, Inc	.015		.015	.03	_	215.00
. 034					.026		.01 +	16,238.00
. 15	.038	General Base Metals	.085	.09	.06	.065	.01-	150,00
.19	.09	Hixber Gold	.13	. 21	.13	. 19		911.00
.08		Itogon Mining Co	.037	.081	.037	.081	+ .0458	1,569,00
. 91	.35\$	Legento Cons	.78	.91	.78	. 86	+ .09	756.00
. 82	.12	Marinduque Iron		.82	.33	.69	+.33	1,896,00
. 29	.05	Mindenso Mother						
		Lode,	.20	. 261	. 20	. 24	+ 04	1,272,00
. 45	.34	Palawan Quicksilver	.36	.44	.35	.38	_	702.00
. 25	.08}	Paracale-Gumaus	. 25	. 25	. 25	.25		63,00
4.05	1.40	Philippine Iron Mine:	2.95	3.00		2.65	. 25 —	284.00
. 16	. 10	San Mauricio	.10	.10	,10	.10	.02 —	31.00
. 25	.17	Surigeo Cons	, 22	.254	. 21	. 25	+.025	1,260.00
.05		Suvoc Cons	.032	.05	.032	.05	+.01	614.00
. 31	.017	Philippine Oil Dev. Co.	141	.27	.144	. 23	_	14,776.00
.02	.01	United Paracale	.02	.024	02	.024	-	130.00

COMMERCIAL SHARES

230.00	173.00	Bank of the Philip-							
		pine Islands	_	_	_	_	_	_	
		Filipinas	_	-	_	23.a	_	_	
		Insular Life		_	_	9,50b	_		
170.00	153.00	Metropolitan Ins.,,	170.00	170,00	170.00		7.00+	.50	
		Philiprine Gueranty	_	_		22.50b		_	
14.00	13.00	Universal Ins	13.00	13.00	13.00	13.00	_	. 100	
		Cia Celulosa	10.50			10.50	=	1.425	
	1.38	Industrial Textiles	1.70	1.70	1.36	1.36	.42-	13.00	
.72	.40	Manila Broadcasting	. 67	.72	.67	.72	.08 +	10,500	
4.50	3.00	Manilo Wine	07	'-	.07	3 80b	.06 T	10,300	
		Marsman & Co. (pref.)	.15		15	. 15	=	14,000	
.06	.06	Mayong Metal (pref.)		, 13	13		=	,4,000	
10.00	5.00	Philippine Air Lines.	8.50	8.50	8.50		=	631.76	
18.50	11.50		a.50	8.50	8.50	8.50	_	031.70	
16.50	11.30	Philippine Long Diet.							
1.00		Tel	18.25	18.50		18 25	_	3,350	
	100 00	Philippine Racing	. 80	, 80	. 80	. 80	_	1,000	
		Tabacalera, 6%	_	_	_	95 00b	_	_	
35.50	27.50	San Miguel, "C"	27.50	28.00	27.50	28.00		55,083	
107.00	102.00	San Miguel, 8%		103.00	103.00	103.00	1.00 +	180	
103.00	92.50	Sen Migurl, 7%	92.50	93.00	92.50	93.00	+.50	106	
12.00	12.00	Williams Equipment	-	_	_	13.00b	_		
-	_	Bogo Medellin	_	_		14.50b	_	_	
70,00	53.00	Central Bais	52.60	52.00	52.00	52.00	_	21	
15.00	11.00	Central Carlota		_	_	12,00b	_		
45 00	32 00	Central Tartac	_	_	_	37.00m	_	_	
10.50	9.00	Central Pilar	_	_	_	37.00	_		
		Democrace Course					_		

PHILIPPINE Oil Development continued to be heavily traded, closing at 23, on sale of 14,776,000 shares. Acoje made substantial gains on the news of its acquisition of oil concessions in the island of Cebu and the prospects of a better chrome market in the United States. The stock closed at 18-1/2, up 05-3/4 from its previous close, on volume of 3,949,000. Atlas was strong, closing at 32, up 7 on sales of 6,750,000. Marinduque Iron Mines, on news of finding rich copper and extensive high-grade iron deposits on its new property, made a spectacular gain of 46 points by selling as high as 82. Profit-takers, however, drove the stock down and it closed at 69, still up 33 points from the previous close, on total sales of 1,896,000 shares. The rest of the shares were active with all major issues recording substantial gains. Commercial and industrial shares continue to be quiet, with San Miguel Brewery, common, accounting for most of the volume. The Manila Stock Exchange averages closed at 166.39 after establishing a new high of 169.35 on July 28. Total volume was 90,-855,000 shares, with a value of \$12,517,000.



Credit

By Duncan Burn
Manager, Eastern Inspection Bureau and
Manager, Association of Credit Men, Inc. (P.I.)

THE Association of Credit Men, Inc. (P.I.) roster dated July 15, 1955, carries the names of 101 active members with respective representatives. The increase in membership in the past few months has been encouraging and the active participation and cooperation of members in Association services is proving increasingly beneficial. A larger number of member firms is taking part in reciprocal reports completed by the Ledger Inter-

change Bureau operated by the Association. The number of account-names being processed continues high. The average response per name has been steadily increasing in recent months. With tight credit and collection conditions, the Association is able to provide a variety of help for and piotective services to members.

Forty members provided data for a résumé on the collection situation as at the end of June. Twenty-four members reported the collection situation unchanged in the second calendar quarter while 11 members found the collection situation tighter at the end of the second quarter than at the end of the first. Five members reported the collection situation somewhat easier at the end of June than at the end of March. Of the 29 firms reporting the collection situation easier or unchanged, 26 considered their own efforts exerted were responsible. Thus only 3 members found the collection situation easier or unchanged without benefit of their own efforts. Credit executives in general reported the money situation tight and found customers taking advantage of the tight situation to delay payments. Constant pressure on collections and special efforts and intensified collection procedures have been found necessary. Seven member firms reported conditions were tighter as a result of normal conditions at this season including the weather condition, seasonal school expenses, and other conditions considered normal. Some members considered unusual or unseasonal conditions as contributing materially to the tight conditions. These unusual conditions included reports of overstocking in some trades and poor conditions in some lines both in Manila and in the provinces.

The Association is presently completing a survey and résumé with reference to collections by mail and related collection procedures. The Association has made a number of studies on various collection procedures and systems in use in the Philippines and continues to work toward improvements and simplifications.

Warning notices sent to members of the Association during July were at about the same number as during June, more notices having been sent in each of these two months than in any other month this year.

Electric Power Production

(Manila Electric Company System)
By J. F. Cotton
Vice-President, Manila Electric Company

1941 Average-16,316,000 KWH

• , .	1955	1954
	Kilowatt	Hours
January	61.315.000	57.301.000
February	56,626,000	52,447,000
March	64.029.000	57,779,000
April	60,839,000	54,408,000
May	66,035,000	57,773,000
June	65.130.000	58,525,000
July	66,720,000	60,205,000
August		60,385,000
September		59,680,000
October		62,184,000
November		58,739,000
December		62,328,000
Total		701,755,000

JULY output was 6,515,000 kwh or 10.8% above July, 1954. For the first 7 months of 1955 output increased 10.6% above the same period last year. For the entire year of 1954 there was an increase of 11.6% over 1953. This indicates a slight drop in the rate of increase this year.

The July output sets a new monthly record of 66,720,000 kwh, which is 685,000 kwh above the previous record set in May, 1955. Daily output records were also set on July 21 and 22 of 2,420,300 kwh.

Real Estate

By Antonio Varias

Vice-President, C. M. Hoskins & Co., Inc., Realtors

REAL ESTATE SALES registered in the Greater Manila area during the month of July, 1955, numbered 593, with a total value of P6,525,545, as compared with 634, with a total value of P5,334,036, registered during the preceding month of June

Of the July deals, 129, with a total value of \$\mathbb{P}_2,121,-345, represented deals within Manila proper, while 464, with a total value of \$\mathbb{P}_4,404,200, were transactions registered in Quezon City, Pasay City, and in the suburban

towns of Caloocan, Makati, Malabon-Navotas, Mandaluyong, Parañaque, and San Juan.

A few of the bigger sales registered during the month

CITY OF MANILA

Binondo
Gandara St. A property with a lot of 847.9 sq. m. sold by Po Poe to John O,
Yu for P320,000.
Salarar St. A property with a lot of 1,354.84 sq. m. sold by John F, Gotauco
to Apolinacio de Guzman for P225,000.

Ermita
Arquira St. A property with a lot of \$16,2 sq. m. sold by L. R. Pascual & Co. to Enrique L. Katigbak for P40,000.

Quiapo

Echague St. A property with a lot of \$57,5 aq, m, sold by Santiago Syjuco,
Inc. to Peter Kaw Sek for P100,000.

Sta. Crus
O'Donnell St. A property with a lot of 627,7 sq. m. sold by Escolastico Francisco to Gaudencio Palomo for P80,000,

QUEZON CITY

Cubao—A property with a lot of 5,998 eq. m, sold by Consolation Pescual to

Roman V. Tueson, Jr. for P50,000.

Payatas Estate—A tract of 10,000 sq. m. sold by Teodoro Nepomuceno to William Choy for P48,000.

New Manila—A property with a lot of 1,497 sq. m. sold by Union Investments Corp. to the Associated Insurance and Surety Co. for P57,000.

SUBURBAN TOWNS

Caloncan
Rizal Ave. Extension. A property with a lot of 2,600 sq. m, sold by Angelina
Custodio to Custodio & Sons for £115,300
Filis. Average of the custodio & Sons for £115,300
Filis. Average of the custodio & Custodio

Maketi
San Lorenzo Village. A tract of 32,005 sq, m, sold by San Lorenzo Co, to the
Assumption Convent. Inc. for P320,000.

Pasig Maybunga, A tract of 53,240 sq. m, sold by Bernabe Gregorio to Melitona Estate, Inc. for P149,382.

Paranaque
A property with a lot of 7,744 square meters sold by Alice W. Day to Jalecor,
Inc. for \$300,000.

REAL ESTATE MORTOACES registered in the Greater Manila area during the month numbered 494, with a total value of \$P,839,444, as compared with 618, with a total value of \$P9,283,444, registered during the previous month of lune.

Of the July mortgages, 164, with a total value of P3,-602,539 represented deals within Manila proper, while 330, with a total value of P4,236,905, were deals within the cities and suburban towns mentioned above.

REAL ESTATE SALES, 1955

	Manila	Queson City	Pasay City	Suburban Towns	Total
January 1	2,248,421	P2,152,738	P175,472	P2,082,216	P6,658,847
February	2,659,845	1,494,750	227,674	1,415,481	5,797,750
March	3,698,757	1,380,002	520,341	2,034,848	7,633,948
April	3,017,054	1,165,215	217,211	2,026,449	6,426,429
May	1,819,794	1,499,356	653,003	1,521,412	5,493,565
June	2,057,966	1,245,396	367,749	1,662,925	5,334,036
July	2,121,345	1,592,103	372,860	2,439,237	6,525,545

REAL ESTATE MORTGAGES, 1955

		KEAL ES	TALE MO	WI OWOR!	3, 1933	
Jan	uary	P 2,639,978	P1,626,001	P358,600	£2,882,024	7 7,506,603
Feb	ruary	4,518,717	988,642	346,000	1,244,589	7,097,948
Ma	rch	4,371,652	2,054,042	413,700		11,466,442
Apı	il,	4,638,698	1,397,006	326,650	3,430,191	9,792,545
Ma	у	2,626,424	7,481,249	964,048	1,810,284	12,882,005
Jun	e	4,207,704	2,691,135	279,900	2,104,705	9,283,444
Tul		3 602 530	1.302.430	314,600	2,520,866	7.830.444

Building Construction

By JUAN J. CARLOS President, United Construction Co., Inc.

URING the month of July, the Office of the City Engineer of Manila approved building permits for construction work amounting to \$3,153,640. For the same period in 1954, the volume of work authorized amounted to \$2,314,355, in comparison with \$7,091,450 in 1953 and \$3,478,360 in 1952.

Some of the big projects that were started during the month under review were:

A 4-story apartment building for American International Under-writers on Dewey Boulevard and M. H. del Pilar, costing \$\mathbb{P}\$500,000; For Macondray & Co. on 17th Street, Port Area, a 1-story shop building, estimated at P150,000;

On J. Luna, corner P. Herrera streets, a 2-story commercial building owned by Consolacion Uy, costing \$70,000;

A 2-story concrete building for Tanduay Distillery, Inc., at 348 Tanduay Street, estimated at \$\mathbb{P}70,000; At 1875 (int.) J. Luna, a 1-story addition to the Lim Ku Chin Building, costing \$55,000;

On Buencamino Street, a 2-story residence for Ruperto Sanches,

costing \$50,000.

During the period under review, the prices of essential building materials registered slight increases, which dealers claim is an indirect effect of the cancellation of the textile licenses by the Central Bank. Importers of construction items think that their quotas will also be reduced if the proposal of some importers that a reduction of foreign exchange for imports be applied to all quotas instead of only to textiles alone is adopted by the Central Bank.

The selling price of galvanized-iron sheets increased from P.20 to P.30 per sheet of gauge 26, 8 feet long, to

P5.50; gauge 24 became scarce in the market.

The special assistant to the Governor of the Central Bank, Mr. G. S. Licaros, has invited importers of glazed tiles, and other interested parties to express their views on the request of the only local manufacturer of this item to ban completely the importation of glazed tiles. During the conference, stiff opposition was voiced by those present who stated that the manufacture of this material is still in its infancy here. While it is true that the Bureau of Science had certified to the quality of the local product, yet it remains a fact that only time and constant use can prove the durability of any product. Furthermore, the local plant until now does not produce fittings for the tiles.

The Central Bank also held a hearing on the request of local manufacturers to ban the importation of reinforcing

steel bars.

Port of Manila

By Francisco Delgado General Manager, Delgado Brothers, Inc.

THE lowest tonnage handled over the piers for the current year was registered during the month of July,-only 98,009.99, carried by 136 vessels. This is about 35,000 tons less than the tonnage handled in this Port the previous month.

Joint cooperative effort by the Bureau of Customs, on the one hand, and the Delgado Brothers, Inc., on the other, for the proper reception of incoming and outgoing passengers at the Port of Manila, has resulted in the provision of additional facilities and greater convenience and comfort for tourist-passengers.

At Pier 9, comfort rooms, benches, electric fans, and a water-cooler have been installed to make travelers as comfortable as possible while awaiting release of their baggage. Refreshment stands have also been placed in strategic places.

To improve the procedure in the handling of baggage, the new Commissioner of Customs, Manuel P. Manahan. has issued a circular embodying various suggestions to facilitate the matter. The examination of baggage has also been greatly expedited through the assignment of more examiners and the use of an alphabetical arrangement of examinations.

		Dockside	Shipside and Bulk
January,	1955	 115,469.230	32,651.714
February	*1	 109,176.273	23,855.125
March		 125,063.040	15,585.867
April		 131,307.661	21,891.203
May	"	 146,157.354	30,691.812
June	**	 133,082.212	31,310.448
July	**	 98,009.995	18,945,464

Ocean Shipping and Exports

By E. H. Bosch Secretary-Manager Associated Steamship Lines

→OTAL exports during the first half of this year showed an increase of 651,274 tons over exports during the first half of last year; 861 vessels lifted 3,056,801 tons of exports during the first half of 1955, as compared to 2,405,527 tons lifted by 837 vessels during the first half

Total exports during the first 6 months of 1954 as compared with the first 6 months of 1953, were as follows:

peace with the mot o m		.,,,,	WCIC 23 10	110445
Commodity	1955		1954	
Alcohol	53	tons	80	tons
Beer	2.984	**	3,768	,,,
Fiber, buntal	113	**	127	**
Cigars and cigarettes	180	*1	106	
Coconut, desiccated	18,284	,,	20,148	••
Coconut oil	32,675	**	27,783	**
Concentrates containing cop-	04,010		,,,,,,	
per, gold, silver, lead, and				
zinc	3,398	"	2,978	**
Concentrates, copper	35,100	**	45,924	
Concentrates, lead	94	.,		
Copra	344,032		324,633	••
Copra cake and meal	35,617	••	32,819	**
Embroideries	1,812	••	1.572	**
Empty cylinders	1,393	**	929	**
Fish, salted	82		52	,,
Fruits, fresh	849		1,275	**
Furniture, rattan	4.103	,,	3.796	**
Glycerine	1,957	**	1,508	**
Gums, copal	906	"	623	**
Gums, elemi	109		34	**
Hemp	447,215	bls.	377,530	bls.
Hemp rugs	1,235	tons	808	tons
Household goods and personal				
effects	2,074		2,162	
Junk metal	6,663	,,	6,027	**
Kapok	194	**	59	"
Logs	323,726,140	bd.ft.	250,900,164	bd.ft
Lumber, sawn	29,301,993	**	29,499,989	**
Molasses	156,029	tons	93,760	tons
Nuts, peanuts	3,095	••	_	
Ores, copper	99	**	1,229	"
Ores, chrome	217,597	.,	220,023	"
Ores, iron	753,151		307,715	,,
Ores, manganese	5,866	**	4,956	"
Pineapples, canned	29,086		21,981	"
Plywood and plywood pro-				
ducts	4,329		53	
Rattan, round (palasan)	1,800	••	1,493	"
Rice		,,		
Rope	2,252	**	2,094	
Rubber	213	,,	75	
Shell, shell waste	452	,,	488	,,,
Shell buttons	76	,,	55	"
Skins, hides	118		313	,,
Sugar, cent_raw	580,502	,,	617,306	,,
Sugar, refined	2,886		2,311	,,
Sugar, muscovado	2,513		2,869	,,
Tobacco	1,579		6,340	,,
Vegetable oil	71	**	369	
Veneer	349		154	
Transit cargo	2,212	,,	1,348	ö
Merchandise, general	7,224		5,377	

Freight Car Loadings

By Jose B. Libunao
Traffic Manager, Manila Railroad Company

L June, 1955, totaled 3,181 cars. This was an increase of 414 cars, or 15%, over the loadings of June, 1954, of 2,767 cars.

Revenue freight carloadings by group commodities for the month of June were as follows:

	June—2	Tonnage
Group Commodities	1955	1954
Products of agriculture	5,793	20,183
Animal products	339	1,252
Products of mines	1,205	864
Products of forests	11,814	10,637
Products of manufactures	45,747	19,538
Merchandise less than by carload	6,051	4,374
Total	70,949	56,848

The above group commodities represented 44 items, with 27 items registering a total increase of 35,118 tons and 17 items a total decrease of 21,017 tons, or a net increase of 14,101 tons. Of the items registering increases, the more important were: centrifugal sugar, 10,977 tons; cement, 7,698 tons; refined sugar, 3,142 tons; fuel oil, 2,538 tons; sugar cane, 1,858 tons; merchandise less than by carload, 1,677 tons; lumber, 1,165 tons; logs, 1,065 tons; "other manufactures" and miscellaneous 1,049 tons; soft drinks, 933 tons; molasses, 558 tons; and coal and coke, 497 tons, or an aggregate total of 33,167 tons. On the the other hand, the more important items which showed decreases were: copra, 10,222 tons; "other products of agriculture", 5,171 tons; gasoline, 1,517 tons; rice,

Mining
By Henry A. Brimo
President

Philippine Gold Producers Association, Inc.

DEVELOPMENTS during the past month in the gold mining industry follow:

 Local bullion prices remained steady around the recent lows (P96.50 per ounce bullion) during most of July but firmed in the final week and closed quietly, with

final sales at \$99.50. 2. Despite prolonged negotiations between the Technical Committee of the Gold Subsidy Board and the members of the Philippine Gold Producers Association on the subject of a Government offer to buy all gold produced at special prices (the best Government offer was a disappointing \$101.00 for over-marginal mines and \$103.00 for marginal mines), no agreement was reached because the member-mines of the Association preferred to continue on the present basis of selling one-third of their production at the official subsidy prices of \$\mathbb{P}\$105.40 and P111.72 and the remainder at prevailing prices on the local market. The negotiations, in other words, were stymied by two factors, namely: the fact that Government finances and the limitations imposed by the Gold Subsidy Law may necessarily limit the aid that can be granted to gold producers and the fact that the gold producers do not wish to eliminate themselves from the local premium market on a permanent basis. The latter is a condition which the aforementioned Technical Committee wishes to impose along with its offer to buy all locally-produced gold by mines that qualify for the subsidy.

 First-semester 1955 production reports, compared with the same period in past years follow (member-mines of the Philippine Gold Producers Association only):

 Year
 No. of Ounces Produced
 Market Value in Pesos P18,749,597.00

 First Semester—1955.
 181,379 ounces 181,749,597.00
 P18,749,597.00
 1,050 tons; logs, 838 tons; wood fuel, 631 tons; salt, 449 tons; and "other products of forests," 421 tons, or an aggregate total decrease of 20,299 tons.

It is worth noting that for the first time in many months, the products of agriculture showed a decrease of 14,390 tons, which indicated the end of the seasonal factor affecting the items included in this classification. This decline was registered in the carloadings of rice, "other mill products," copra, and "other products of agriculture." Although there was an actual increase in the production of copra, yet export declined due to a weak price-bottom of \$157.50 and a peak \$165 during the month.

With the exception of bagoong, the shipment of animal products suffered decline due not only to lack of supply but also the ban on movement between provinces. Products of mines registered slight increases due to shipments of silica ore from Tagkauayan. Forest products showed improvement in carloadings due to a greater demand for lumber for local construction. Prices for both items have increased recently.

Aside from gasoline, which is being transported by trucks for reason of a change in source, products of manufactures registered the greatest increase by an aggregate total of 26,209 tons. In spite of low prices prevailing, centrifugal sugar continued to move to make up for delayed deliveries of exports caused by lack of bottoms in the past months. Refined sugar also continued to contribute to increased loadings because of the operation of the Insular Sugar Refining Co. The same is true for cement, indicating greater construction and public-work activities. Other manufactures and merchandise less than by carload improved due to greater importation through the Port of Manila with an increase of 75.47% over the same month last year.

First Semester—1954 First Semester—1953	169,726 215,217		P17,974,284.00 P22,411,905.00
FIRST SEMESTER—1955 Name of Mining Company	PRODU No. of C	unces	
Atok-Big Wedge Mining Co., Inc.	_		oduction —
Baguio Gold Mining Company	12.633	ounces	
Balatoc Mining Company	50,295		5.187.122.00
Benguet Consolidated Mining			-,,
Company	57.218	**	5,869,298.00
Coco Grove, Inc	4,001		411,499.00
Itogon Mining Company	16,348		1,766,494.00
Mindanao Mother Lode Mines.	,		4,100,151100
Inc.	_	out of n	roduction —
San Mauricio Mining Company		ounces	
Surigao Consolidated Mining	,	cunces	112101221.00
Company	28,668		2,987,263.00
Company	20,000		2,907,203.00
TOTALS (January to June, 1955)	181,379	ounces	P18,749,597.00
	No. of O	unces ed	Market Value In Pesos
Name of Mining Company Atok-Big Wedge Mining Co., Inc.	No. of Or Produc	unces ed out of pr	Market Value In Pesos oduction —
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguio Gold Mining Company	No. of Or Produce 14,096	inces ed out of prounces	Market Value In Pesos oduction — P 1,492,944.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguio Gold Mining Company Balatoc Mining Company	No. of Or Produc	inces ed out of prounces	Market Value In Pesos oduction —
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguio Gold Mining Company	No. of O Production 14,096 43,738	unces ed out of pr ounces	Market Value In Pesos oduction — P 1,492,944.00 4,631,906.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguio Gold Mining Company Balatoc Mining Company Benguet Consolidated Mining Company	No. of Or Product 14,096 43,738 52,369	unces ed out of pr ounces	Market Value In Pesos roduction — P 1,492,944.00 4,631,906.00 5,544,454.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguio Gold Mining Company Balatoc Mining Company Benguet Consolidated Mining Company Coco Grove, Inc.	No. of Or Product 14,096 43,738 52,369 1,854	unces ed out of pr ounces	Market Value In Pesos oduction — P 1,492,944.00 4,631,906.00 5,544,454.00 196,797.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguio Gold Mining Company Balatoc Mining Company Benguet Consolidated Mining Company Coco Grove, Inc. Itogon Mining Company	No. of Or Product 14,096 43,738 52,369	unces ed out of pr ounces	Market Value In Pesos roduction — P 1,492,944.00 4,631,906.00 5,544,454.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguio Gold Mining Company Balatoc Mining Company Benguet Consolidated Mining Company Coco Grove, Inc.	No. of Oi Produce 14,096 43,738 52,369 1,854 17,802	unces ed out of pr ounces	Market Value In Pesos roduction — P 1,492,944.00 4,631,906.00 5,544,454.00 196,797.00 1,869,972.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguic Gold Mining Company. Balatoc Mining Company. Benguet Consolidated Mining Company. Com	No. of Or Product 14,096 43,738 52,369 1,854 17,802	unces ied out of pr ounces "" out of p	Market Value In Pesos oduction — 1,492,944.00 4,631,906.00 5,544,454.00 196,797.00 1,869,972.00 roduction —
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguic Gold Mining Company. Balatoc Mining Company. Benguet Consolidated Mining Company. Com	No. of Or Product 14,096 43,738 52,369 1,854 17,802	unces ied out of pr ounces "" out of p	Market Value In Pesos roduction — P 1,492,944.00 4,631,906.00 5,544,454.00 196,797.00 1,869,972.00
Name of Mining Company Atok-Big Wedge Mining Co, Inc. Baguio Gold Mining Company. Balatoc Mining Company Benguet Consolidated Mining Company. Coco Grove, Inc. Itogon Mining Company Mindanao Mother Lode Mines,	No. of Or Product 14,096 43,738 52,369 1,854 17,802	unces ied out of pr ounces "" out of p	Market Value In Pesos oduction — 1,492,944.00 4,631,906.00 5,544,454.00 196,797.00 1,869,972.00 roduction —
Name of Mining Company Atok-Big Wedge Mining Co, Inc. Baguic Gold Mining Company. Balatoc Mining Company. Benguet Consolidated Mining Company. Coco Grove, Inc. Itogon Mining Company Mindana Mother Lode Mines, Inc. San Mauricio Mining Company.	No. of Or Product 14,096 43,738 52,369 1,854 17,802	out of prounces	Market Value In Pesos oduction — 1,492,944.00 4,631,906.00 5,544,454.00 196,797.00 1,869,972.00 roduction —
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguic Gold Mining Company. Balatoc Mining Company. Benguet Consolidated Mining Company. Coco Grove, Inc. Itogon Mining Company. Mindanao Mother Lode Mines, Mindanao Mother Lode Mines, San Mauricio Mining Company. Surigao Consolidated Mining Company.	No. of Or Produce 14,096 43,738 52,369 1,854 17,802 21,271 18,596	out of prounces	Market Value In Pesos oduction P 1,492,944.00 4,631,905.00 5,544,454.00 196,797.00 1,859,972.00 roduction 2,289,392.00 1,948,819.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguic Gold Mining Company. Balatoc Mining Company Benguet Consolidated Mining Company. Coco Grove, Inc. Itogon Mining Company. Mining Company. Mining Company. Mining Company. San Mauricio Mining Company. San Mauricio Mining Company. San Mauricio Mining Company. Surigao Consolidated Mining	No. of Or Produce 14,096 43,738 52,369 1,854 17,802 21,271 18,596	out of prounces	Market Value In Pesos oduction — P 1,492,944.00 4,631,906.00 5,544,454.00 196,797.00 1,869,972.00 roduction — 2,289,392.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguic Gold Mining Company. Balatoc Mining Company. Benguet Consolidated Mining Company. Coco Grove, Inc. Itegon Mining Company Mindanao Mother Lode Mines, Inc. San Mauricio Mining Company Surigao Consolidated Mining Company TOTALS (January to June, 1954).	No. of Or Product 14,096 43,738 52,369 1,854 17,802 21,271 18,596	out of prounces	Market Value In Pesos oduction P 1,492,944.00 4,631,905.00 5,544,454.00 196,797.00 1,859,972.00 roduction 2,289,392.00 1,948,819.00
Name of Mining Company Atok-Big Wedge Mining Co., Inc. Baguic Gold Mining Company. Balatoc Mining Company. Benguet Consolidated Mining Company. Coco Grove, Inc. Itogon Mining Company. Mindanao Mother Lode Mines, Mindanao Mother Lode Mines, San Mauricio Mining Company. Surigao Consolidated Mining Company.	No. of Or Product 14,096 43,738 52,369 1,854 17,802 21,271 18,596	out of prounces	Market Value In Pesos oduction P 1,492,944.00 4,631,905.00 5,544,454.00 196,797.00 1,859,972.00 roduction 2,289,392.00 1,948,819.00

(approx.)

P 1.350.000.00

1.544.196.00

12,724 ounces

14.799

Atok-Big Wedge Mining Com-

Baguio Gold Mining Company ...

Balatoc Mining Company Benguet Consolidated Mining	45,539	**	4,726,507.00
Company	50,659	,,	5,252,083.00
Coco Grove, Inc	3,362	**	450,057.00
Itogon Mining Company	18,975	**	1,985,339.00
Mindanao Mother Lode Mines,			
Inc	19,644	**	2,023,104.00
San Mauricio Mining Company	26,709	**	2,755,234.00
Surigao Consolidated Mining			
Company	22,806	**	2,432,964.00
TOTALS (January to June, 1953)	215,217	ounces	P22,419,484.00

The second-semester operations outlook for 1955 gives promise that Baguio Gold Mining Company and Itogon Mining Company will reach their previous years' total production. If this should occur, all member-mines of the Philippine Gold Producers Association, with the exception of San Mauricio Mining Company, will end 1955 with production records equal to, or better than the previous year.

Lumber

By PACIFICO DE OCAMPO Secretary-Treasurer

Philippine Lumber Producers' Association, Inc.

URING the month under review, June, 1955, the Philippines exported 40,852,281 bd. ft. of logs and lumber, 51,204,529 bd. ft. less than the preceding month's 92,056,810 bd. ft. The decrease was mainly due to the fall in the shipments of logs to Japan, from 78,730,-856 bd. ft. in May to 32,447,390 bd. ft. in June, or a decrease of 46,293,466 bd. ft. The exports to the United States and Canada decreased by 485,845 bd. ft., from 7,300. 856 bd. ft. in May to 6,815,011 bd. ft. in June. Exports to all other countries also decreased by 5,150,829 bd. ft., from 6,740,709 bd. ft. in May to 1,589,880 bd. ft. in June. 1955

The following are the figures for the logs and lumber in bd. ft. inspected for export during June, 1955, as released by the Bureau of Forestry:

Volume in Board Feet Shipper Destination Lumber Logs Agusan Export & Import Co 699,588 Japan Japan U. S. A. American Rubber Co..... 263,001 1,243,649 Anakan Lumber 358,602 1,750,000 Japan Co., Inc..... U. S. A. 64,855 U. S. A. Basilan Lumber Co..... 515,221 401,429 U. S. A. Bislig Bay Lumber 600,000 Co., Inc... Japan 5,851,630 Continental Merchandizing Formosa Corp 211.118 Alcantara & Sons..... Japan 797,047 Calapan Lumber Co..... Ŭ. S. A. 73,216 30,421 Dee Cho Lumber Co.... U. S. A. E. A. Luna Lumber Trading... Japan 743,088 Extensive Enterprises Corp. Japan 450,000 Findlay Millar Timber Co... 1,100,000 General Enterprises, Inc ... U. S. A. 19,619 Golden Ribbon Lumber Co., Inc. 1.162,785 G. S Mañalac U.S. A 300,000 Enterprises Japan U.S.A 950,639 Insular 1,038,637 South Africa 1,202,726 Lum ber Canada 36,166 Company.... Eire

Total	•	5.214.477	35.637.804
Woodworks, Inc	Africa	78,041	
Co., Inc	U. S. A.	51,298	
Western Mindanao Lumber			
Vicente M. Cuevas	Japan		322,553
Valeriano C. Bueno	Japan		499,962
Inc	U. S. A.	304,742	
Valderrama Lumber Co.,			
Uno-Import-Export Co	Japan		648,691
& Sons, Inc	Japan		2,137,202
T. H. Valderrama	U. S. A.	74,287	
Taggat Sawmill Co., Inc	Japan		949,911
Surigao Timber Co., Inc	Japan		617,001
Standard Sawmill	Japan		1,000,000
Inc.,	Japan		600,000
Sta. Clara Lumber Co.,			
Sanchez Logging	Japan		931,948
Redwood Co	Japan		3,921,925
Dempsey	Japan		225
Ralph W.	U. S. A.	253,816	
Inc	Japan		4,700,000
Nasipit Lumber Co.,		395,256	1,003,797
Misamis Lumber Co., Inc	Japan		300,000
Inc	Japan		971,552
Luzon Manufacturing Ent.,			
La Villa de Manila	Japan		904,328
Lanao Lumber Mills	Japan		58,977
Jebenaur & Co., Inc			115,337

ARRANGED SUMMARY OF EXPORTS DURING JUNE, 1955, BY COUNTRIES OF DESTINATION IN THE ORDER OF

VOLUME OF SHIPM	EN13 IO E	MCH COON	IKI
Countries of Destination	Lumber (Bd. Ft.)	Logs (Bd. Ft.)	Total (Bd. Ft.)
Japan		32,447,390	32,447,390
United States	3,798,549	2,979,296	6,777,845
Southern Africa	1,280,767	-	1,280,767
Formosa	_	211,118	211,118
Eire	97,995	_ `	97,995
Canada	36,166	_	36,166
Total	5,214,477	35,637,804	40,852,281

RESUME of Exports to:

	(Bd. Ft.)	(Bd. Ft.)	(Bd. Ft.)
Tapan	· — ·	32,447,390	32,447,390
Japan United States and Canada	3,835,715	2,979,296	6,815,011
Other countries	1,378,762	211,118	1,589,880
Total	5,214,477	35,637,804	40,852,281
Trend of Exports to:			

This Month Month Ago Lumber Logs Lumber Logs (Bd. Ft.) (Bd. Ft.) (Bd. Ft.) This Month Lumber Logs (Bd. Ft.) (Bd. Ft.) 32,447,390 350,433 77,664,812 29,413,167 and Canada. Other countries 3,835,715 2,979,296 5,084,341 2,216,515 1,378,762 211,118 2,299,170 4,441,539 3,146,518 3,119,676 712,698 Total..... 5,214,477 35,637,804 7,733,944 84,322,866 3,832,374 34 228 065 NOTE: The export figures for June, 1955, cover only the first two weeks, except for Anskan Lumber Co., Nesspit Lumber Co., Inc., Bislig Bey Lumber Co., Inc. and Insular Lumber Co.

Arrivals of logs and lumber in Manila during the month under review, June, 1955, aggregating 8,352,619 bd. ft., decreased by 509,906 bd. ft., as compared to arrivals during the previous month of 8,862,525 bd. ft.

Prices in the local wholesale lumber market increased during the month under review, June, 1955, compared with those of the previous month: P150-P155 to P160-P175 for white lauan; P150-P155 to P160-P170 for apitong; and from P180-P185 to P195-P210 for red lauan per 1000 hd. ft.

COMPARATIVE STATEMENT OF EXPORTS MADE TO DIFFERENT REGIONS OF THE UNITED STATES DURING THE MONTHS OF MAY AND JUNE, 1955

	Lumber in Board Feet Logs in Board Feet			Lumber in Board Feet			Logs in Board Feet			Grand	
Period	Western States	Eastern States	Gulf States	All Others	Total	Western States	Eastern States	Gulf States	All Others	Total	Total
May, 1955	3,635,114 3,075,385	624,805 685,527	225,999	598,423 38,637	5,084,341 3,798,549	1,413,262 2,648,875	30,399 30,421	300,000	772,852	2,216,515 2,979,296	7,300,856 6,778,845
DIFFERENCE (Increase +; (Decrease-)	559,729	60,722 +	225,999—	559,786—	1,285,792—	1,235,613+	22 +	300,000 +	772,852-	762,781 +	522,011—

Copra and Coconut Oil

BY WILLIAM S. RICE, JR.

Copra Buyer, Philippine Manufacturing Company

IN July the market was steady until shortly past midmonth when prices turned downward to produce a substantial decline by month's end.

As in June, the tone of the world copra market was largely set by the activities of Philippine sellers. The steady to firm tone of the first half of July was mainly due to lack of Philippine selling-interest rather than to short supplies or broad buying-interest. This lack of selling-interest probably reflected excessive caution arising from experiences in June when many sellers had difficulty covering sales commitments in an oversold market and prices steadily advanced as the anticipated seasonal increase of production failed to develop as early as expected. In July, production began to increase, but sellers failed to heed the increase and held themselves out of the market while their stocks steadily grew and outstanding sales commitments declined. Meanwhile, Indonesian and Strait sellers supplied the active European demand at good prices which were usually slightly below the ideas of Philippine sellers. Shortly after mid-month, Philippine sellers were at the point where they had to sell to move stock and replenish capital. A broad volume of selling-interest gradually appeared, and prices declined.

Two other significant factors contributed to the decline: (1) the American market is basically overstocked with coconut oil, as is evidenced by official United States Government reports of American coconut-oil inventories which are more than 50% above inventories at the same period last year; (2) during the last half of July the Dutch Government announced plans to sell 24,000 tons of coconut oil plus other oils and oilseeds from its stocks.

Philippine copra production improved generally during July and is expected to reach peak levels for the year in August and September. During the first 6 months of 1955, production of the Visayas and Mindanao was well ahead of the same period last year and accounted for the over-all increase in Philippine copra exports. Production in Luzon has been disappointing and far below last year's high levels.

Copra Cake: American buyers finally reentered the market, advancing their prices to levels competitive with Europe, but they moved cautiously and actual trading was sporadic. European buyers did some trading early in the month and then became inactive. There is a shortage of shipping space for cake and meal to Europe in September which situation cuts off existing buying-interest from the Philippine market.

Prices In July

Copra	High	L_{OW}	Close
Pacific Coast, c.i.f. per short ton			
nearby shipment or afloat	\$164.00	\$151.00	\$153.00
Europe, c.i.f. per long ton, ship- ment in 45-60 days	187.50	176.00	178.00
per 100 kilos at bodegas, 30 days	₱29.50	₱26.50	P 27.00
Coconut Oil:			
Pacific Coast, per pound, f.o.b. tank cars in 45-60 days Atlantic Coast, c.i.f. per pound, in bulk, affoat or nearby ship-	11-3/4¢	10-3/4∉	11¢
ment	12-1/2	11-1/2	11-1/2
Copra Cake:			
Pacific Coast, c. & f. per short			
ton, shipment in 30-60 days. Europe, c.i.f. per gross long ton,	\$72.00	\$66.00	\$72.00
chinment 60-90 days	81 00	70.00	no price

Copra Statistics

PHILIPPINE COPRA AND COCONUT OIL EXPORTS
(In Long Tons)

Copra Exports United States. Europe. Other countries.	May	June	July
	23,499	26,652	25,799
	25,900	23,980	26,865
	5,110	9,562	15,843
Totals	54,509	60,194	68,507
Coconut Oil Exports United States. Other countries. Totals.	4,249	7,319	4,883 531 5,414
Copra Cake and Meal Exports United States. Europe. Other countries.	3,090	2,218	1,501
	3,000	3,100	4,600
		5,318	

MANILA AND CEBU COPRA-ARRIVALS

		(IR	Metric	ions)			
	Ma	nile		ebu	TC	TAL	Percentage
	1955	1954	1955	1954	1955	1954	1955/54
lenuary	9.856	13.036	15,458	15,490	25.314	28.526	69%
February	11,451	11,674	19,926	14,218	31,377	25,692	121%
March	10,718	10,356	16,027	14,170	26,745	24,526	109%
April	10.337	10,300	16,455	13,926	26,792	24.226	111%
May	9.851	14,592	16.212	19,307	26,063	33,899	77%
une	12,596	13,601	16,465	19,964	29,061	33,565	87%
July	16,325	17,578	20,454	23,889	36,779	41,467	89%
Cotels	81,134	91,139	120,997	120,964	202,131	212,103	95%

PHILIPPINE AND INDONESIAN COPRA EXPORTS

		(In	Metric 1 or	18)		
	1955	1954	%1955/54	1955	1954	%1955/54
January	69,527	55,818	125%	14,526	20,653	70%
February	74,448	58,879	126%	20,064	25,368	
March	56,080	61,894	91%	16,077	23,209	69%
Totals.	200,055	176,591	113%	50,667	69,230	73%

Desiccated Coconut

By Howard R. Hick President and General Manager Peter Paul Philippine Corporation

THIS report covers the period from June 15 to July 15.

During this period copra went from weak to strong, regaining the level that had been maintained for such a long time prior to May. Raw nut prices followed closely, and at the time of this report it is necessary to meet the copra equivalent because of a slight shortage of nuts.

During this period the desiccated coconut factories resumed full capacity and may continue this for the next few months because of the increased demand in the United States market which is due to the seasonal demand and planning for September deliveries, as well as to the low nut prices the last two months.

Indications are that inventories are low in the United States and that buyers may be more active than usual during September and October; if this proves true, the production for the calendar year will increase and come closer to the normal capacity. At present production, the industry is about at 70% capacity.

The following statistics cover the shipments of desiccated coconut during the month of June, 1955:

Shippers	Pounds
Franklin Baker Company	5,531,700
Blue Bar Coconut Company	1,143,625
Peter Paul Philippine Corp	219,300
Red V Coconut Products, Ltd	2.830,500
Sun Ripe Coconut Products, Inc	152,500
Cooperative Coconut Products, Inc	30,000
· · ·	
Total	9.907.625

Manila Hemp

By WILLIAM PENDARVIS Assistant Manager

Columbian Rope Company of Philippines, Inc.

CCORDING to the statistics, the production of abaca for the first 6 months of 1955 exceeds that of the corresponding period of 1954 by 33,061 bales. The major part of this increase can be attributed to the full recovery of hemp production in the Bicol region since the devasting typhoon of 1952.

Trade with Japan continued to highlight the hemp market during July. The spinners in Europe and America closed their plants for their annual vacation-period, resulting in very little interest being shown for purchases from these two major consuming areas. At the end of the month, sales to Japan were still being reported at the machinecleaned J1 level of \$49 c.i.f., and \$45.50 c.i.f. for machinecleaned G.

As of July 2, 1955, the inventory of Central American abaca totalled 42,331 bales, which is a decrease of approximately 3,000 bales from the reported June 1 inventory. Production during the month of June totalled 4,363 bales, with sales for the same period totalling 7,447. It will still be some time before the Central American inventory reaches the low level which will then make it necessary for the American spinners to show greater interest in Philippine abaca. However, with news of further cut-backs in production, there is no doubt that in the next 18 months the Central American inventory will have been reduced to a very low level.

Local markets throughout the Philippines remained steady during the month in anticipation of larger interest developing in London and New York shortly and of continued buying-interest from Japan.

		Batings-	-Ianuar	v/lune	Inclusive	
	1955	1954	1953	1952	1951	1950
Davao	246,973	241,829	251,839		254,895	166,038
Albay/Camarines and Sorsogon	94,539	59,718	114,065	88,426	151,245	89,343
Leyte/Samar	52.836	63,582	59,248	74.098	97.887	58,436
All others	47,552	43,710	51,736	41,084	\$5,813	40,277
Total	441,900	408,839	476,888	468,779	559,840	354,094
		xecets-	January	/June	Inclusive	
	1955	1954	1953	1952	1951	1950
United States and Canada	107,647	92,912	166.861	170.017	330,913	157,669
Continental Europe	111,447	92,295	100,399	86,621	92,687	55,296
United Kingdom	72,734	64,051	60,499	50.394	93,729	37,204
Japan	118,012	87,241	122,406	59.043	69,913	50,724
South Africa	4.915	4.620	5.460	5,600	9,590	2,885
7-4'-						
India	4,150	3,692	3,850	2,670	3,442	3,830
Korea	644	14,573		_	_	3,100
Austrelia and New Zea-						
land	4,947	4,152	1,200	850	1,300	625
All others	4,550	3,502	570	160	-	-
Total	429,046	369,010	462,390	380,363	603,719	319,293

Sugar BY I. H. D'AUTHREAU Philippine Sugar Association

THIS report covers the period July 1 to July 31, 1955. New York Market. Due to seasonable weather and increased distribution of refined sugars there has been more tone in the market throughout the month. Sales of the unsold July arrival Philippines were the prominent feature of the first half of the month at 5.90¢, 5.95¢, and 6.00¢. Refiner interest next developed on July 12 in several August arrival parcels which were done for the most part at 6.05¢. On July 20 spot rose to 6.08¢ and selected parcels of Philippines were sold to refiners for both August and September arrival at 6.08¢. Sellers thereupon raised their sights to 6.10¢, but on July 25, after the close of business, the U.S. Department of Agriculture increased the Domestic quota by 100,000 tons to 8,300,000 tons for 1955. This increase is distributed among the participating countries as follows:



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Cuba	96,000	ton
Dominican Republic	993	
El Salvador	149	
Haiti	96	
Mexico	412	
Nicaragua	282	
Peru	1,868	**
Other countries	200	,,

100,000 tons

Buyers withdrew and the market turned inactive. On July 29, last trading day of the month, 4,000 tons Philippines for July 31 arrival were sold at 6.05\$\vec{x}\$ and the market was reported firm, sellers 6.08\$\vec{x}\$/6.10\$\vec{x}\$, buyers 6.05\$\vec{x}\$.

Reported sales of actuals totalled approximately 225,-814 long tons, of which 135,000 long tons were Philippines. Exchange operations for the period approximated 116,900 short tons. Deliveries of refined for the period June 26 to July 23 were 791,999 short tons as compared with 729,970 for June and with 687,881 for July, 1954. Total deliveries for the year to July 23 were 4,611,000 short tons, as compared with 4,477,000 short tons on the same date in 1954. On July 23, refiners stocks were 243,832 long tons, as against 280,002 tons on the same date last year.

Opening and closing quotations on the No. 6 Contract

were as follows:

July 1	September 5.48¢	5.50¢	March 5.35¢	<i>May</i> 5.39 é
29	5.56	5.56	5.36	5.39

Average spot price for July was 5.5140¢.

Average spot price January 1 to July 29 was

5.432945d.

Bell Trade Act Revision. During July the Bell Trade Act Revision proposals were approved by both Houses of Congress in Washington. The Bill now only requires the signature of President Eisenhower to become law, ratification having already been accorded in

Manila, where the Philippine Act also merely awaits President Magsaysay's signature.*

United States Sugar Legislation. The hearings before the House Agriculture Committee were duly terminated on July 14, following the testimony of Secretary of Agriculture Benson who advocated passage this year of the legislation sugested by the Administration. He was opposed, he said, to rigid price-support loans which could lead to the elimination of quotas on domestic production and marketing.

On July 21 the House Agriculture Committee approved a draft bill by 24 votes to 7, the salient points of which were as follows:

(a) Effective January 1, 1956, to December 31, 1960.

(b) In 1956 quotas to be assigned as provided in present Act up to 8,350,000 tons. Above this figure quotas to be assigned 50% to domestic areas and 50% to foreign suppliers (excluding Philippines), of which 96% to Cuba. Beginning 1957, the 55% of excess over 8,350,000 to foreign countries to be shared 50% to Cuba and 50% to other foreign suppliers, excluding the Philippines, except that the other foreign full-duty countries are first to receive 175,000 tons before Cuba participates in any increase over 8,350,000. Second, beginning 1958 the same countries must receive 45,000 tons over and above the 175,000 tons fore Cuban participation in quota increases over 8,355,000.

(c) Any foreign country with a quota of more than 10,000 tons that fails to fill its quota by more than 10% during a year when world sugar price exceeds the United States price may have its quota for subsequent years reduced accordingly unless failure was due to crop disaster.

(d) No country shall have its quota increased above the 1956 quota unless a party to the International Sugar Agreement (aimed at Peru).

(e) Suspension of quota of any country discriminating against United States agricultural commodities (aimed at the Philippines).

(f) Commodity Credit Corporation to purchase in 1955 100,000 tons continental United States production from 1955 or previous crop to be disposed of outside continental United States without undue disturbance to normal marketing. Provision to be made for supporting prices of mainland sugar at 90% of parity.

*President Eisenhower signed the Bill on August 1; President Magsaysay had signed the corresponding bill on June 18.



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(g) Refund of import compensating tax on sugars imported into the United States for use in manufacture of livestock feed.

(h) Secretary of Agriculture after public hearings empowered to change certain definitions if necessary of raw sugar and direct consumption sugar.

This bill was well received by none, and least of all. by the Philippines, threatened with suspension of quota unless it reverted to historical importation of Virginia tobacco under partial banning since 1954 by virtue of Republic of the Philippines Act No. 698 as amended by Republic Act No. 1194, enacted under the influence of American economic advisers to reduce dollar-consuming imports. The bill was, however, rejected by the House Rules Committee which refused to send it to the House unless subject to amendment from the floor. This was thought to have killed the measure, but the Agriculture Committee must have quickly acquiesced to the Rules Committee's views and on July 27 the bill was reported out subject to restricted debate of one hour and subject to floor amendment. There can hardly be time for its passage through both Houses if Congress still wishes to adjourn on August 1. Failure of passage, it is hoped, will afford time for the Philippines to repair the harm done by the unwelcome manoeuvers of the United States tobacco interests which appear to dominate the House Agriculture Committee.

Local Market. (a) Expor Sugar. The improved New York market brought local quotations back to P14.25 per picul ex Hawaiian-Philippine warehouse, but little activity was seen as the market is for all practical purposes sold out as can readily be seen from the shipping figures.

Total exports shipments for the month were 92,628 long tons, making a total of 768,170 long tons against the 1954-55 crop, as compared with 763,884 to the same date in 1954. Total Philippine arrivals in United States for the period January 1 to July 23, 1955, are recorded at 579,382 long tons, as against 612,240 long tons for the same period in 1954.

(b) Domestic Sugar. The market shows more tone. The final Domestic marketing allotments were released without bringing about the temporary decline thought likely by many in the trade. This is a welcome feature and further improvement can safely be expected until the new crop comes in.

World Market. Opening and closing quotations were: Oct. March May 3.20¢ 3.25¢ 3.27 3.22 3.22 3.24 Sept. 3.22¢ 3.20¢ 3.22 3.27é 3.23 3.24 3.24€

At its meeting in early July the International Sugar Council Executive Committee cut all sugar quotas 5% in view of the spot price having ruled below 3.25¢ for more than the requisite 15 days. Spot thereupon recovered to 3.23¢ and has remained steady thereat throughout the month. Sales for forward shipment have been made at slightly below this price. Demand is slow as is normal at this time of the year.

Cuban sales to the world market to June 30, according to Willett & Gray, were 1,588,817 English long tons, compared with 1,099,160 English long tons to the same date last year.

According to latest press reports, the International Sugar Council has authorized the Philippines to barter 20,000 tons sugar against rice with other Oriental countries in addition to its basic quota of 24,088 metric tons for sale under normal conditions.

1954-55 Milling. Twenty-two of the 25 Centrals have finished milling for the 1954-55 crop with a total production of 1,206,676 short tons. Total production of all centrals to date is estimated at 1,346,498 short tons. centrals still milling are estimated to produce an additional 38,733 short tons, or a total of 1,385,231 short tons for the whole crop. The average of juice purities to date is 84.01.

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O. H. Dersheimer, former Vice-President and General Manager of Pampanga Sugar Mills. He was a member of the Executive Committee of the Philippine Sugar Association and resided in the Philippines from 1949 to 1953.

P. S.—UNITED STATES SUGAR LEGISLATION. Since we prepared the above report further reports have reached us. The U.S. House of Represented sussessing the sugar suga

Tobacco

By Baldomero Fernandez
Tabacalera

Luis A. Pujalte
Wholesale Dealer & Exporter of Leaf Tobacco

THERE has been a marked improvement in the situation in Pangasinan. Prices fell to a low enough level to encourage stripping there for shipping to the

United States.

In the last two weeks heavy competition has developed and prices have risen. This will greatly encourage farmers to plant extensively for the next crop.

In Isabela, prices paid are higher than expected and this will limit the exportation, especially to the United States, because of the high proportion of broken leaf (caterpillar-eaten) which naturally brings the proportion of stems and waste higher and makes the cost of stemmed-leaf higher.

Due to the last two crops having been short, buying prices in general have been quite high and it is expected that the whole crop will be purchased from the farmers.

Imports

By S. Schmelkes
The Robot Statistics (Mercantile, Inc.)

ALL figures are in kilos with the exception of those for foodstuffs which are given in package units:

Commodities	June, 1955	June, 1954
Automotive (Total)		2,098,231
Automobiles		196,727
Auto Parts		242,088
Bicycles		10,443
Trucks		143,680
Truck chassis		468,169
Truck parts	1,841,527	_
Building Materials (Total)	8.054.530	4,732,196
Board Fibre		
Cement		262,245
Glass Window	487,847	630,072
Gypsum		9,072
Chemicals (Total)		5,611,383
Caustic Soda	618,510	553,895
Explosives (Total)		53.906
Firearms (Total)		9,821
Ammunition	5,285	7.157
Hardware (Total)	9,415,463	6,039,059
Household (Total)	2,555,124	790,867
Machinery (Total)	3,966,007	2,620,368
Metals (Total)	. 14,485,933	8,440,967
Petroleum Products (Total).		63,097,381
Radios (Total)	126,645	44.144
Rubber Goods (Total)		1,066,747
Beverages, Misc. (Alcoholic)	12,599	8,690
Foodstuffs, Total kilos	31,668,770	28,723,517
Foodstuffs, Fresh (Total)	31,814	42,284
Apples.		800
Oranges		15,808
Onions.		3,000
Potatoes		1
Foodstuffs, Dry Packaged (Total)		24,639
Foodstuffs, Canned (Total)		386,658
Sardines		20,666

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Milk, Evaporated	140,948	175,155
Milk, Condensed	26,899	3,361
Foodstuffs, Bulk (Total)	701,290	723,492
Rice	19,999	
Wheat Flour	617,502	659,931
Foodstuffs, Preserved (Total)	923	886
Poodstuns, Preserved (10tal)	323	000
Bottling, Misc. (Total)	603,445	674,716
Cleansing & Laundry (Total)	49,388	96,840
Entertainment Equipt. (Total)	5,774	4,620
Livestock-bulbs-seeds (Total)	94,539	90,260
	483,033	1.033,148
Medical (Total)	115,820	54,459
Musical (Total)	304,195	155,258
Office Equipment (Total)	33,924	31,968
Office Supplies (Total)		
Paper (Total)	8,084,889	4,912,661
Photographic (Total)	82,536	48,053
Raw Materials (Total)	1,188,058	1,327,413
Sporting Goods (Total)	14,985	17,677
Stationery (Total)	268,041	274,436
Tobacco (Total)	522,544	1,492,289
Chucheria (Total)	120,233	91,019
Clothing Apparel (Total)	411,268	223,744
Cosmetics (Total)	34,530	40,779
Fabrics (Total)	1,066,296	848,281
Jewelry (Total)	209	1,213
Leather (Total)	435,750	175,024
Textiles (Total)	3,705,782	3,384,410
Twine (Total).	85,300	44,452
Twite (Total)	3,062	12,369
Toys (Total)	1.921.097	1,937,084
General Merchandise (Total)	128,780	183,143
Non-Commercial Shipments (Total)		2.160,277
Advertising Materials, etc. (Total)	25,025	2,100,277

Food Products

By C. G. HERDMAN Vice-President, Marsman & Company, Inc.

CONDITIONS in the local market as regards foodstuffs remain unchanged from the past two or three months. Wheat flour arrivals for July were well above 800,000 (500 lb.) bags as against the estimated consumption of 700,000; hence the very considerable overstock of flour which existed at the end of June has been increased. August arrivals will be very light but it is evident flour overstock will not be cleared up before the middle of October.

There continue to be quite heavy importations of all varieties of canned foods and there are ample stocks on hand of all kinds of canned milk, canned meats, canned fish, as well as canned fruits and vegetables. Canned corn which was previously banned, has now been re-classified by the Central Bank as a "Non-Essential Consumer" item and its importation in restricted quantities will now be possible.

Supplies of fresh fruits and vegetables have been quite large. The Philippines has been particularly free of typhoons so far this year with the accompanying heavy rains, and if this condition continues we will undoubtedly have continued ample supplies of fresh vegetables.

Textiles

By A. Margolles General Manager Neuss, Hesslein Co., Inc.

THE Central Bank directive cancelling the unutilized import licenses for textiles as of July 14, only a few days after officially releasing the third-quarter allocations, has created confusion throughout the trade and is seen as a most unfortunate move, placing a considerable number of license holders in a position of being unable to honor, with overseas suppliers, the commitments made upon the release of their quotas. This is bound to create misgivings in the minds of overseas suppliers as well as local traders in future dealings.



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The reports and statements made about the existence of ample supplies to last for a period of years cannot be substantiated when taking as a basis the consumption in past years and the intrinsic nature of the textile trade. It is true that arrivals during the last few months have been above the average; it is also time that in some articles there is oversupply, but it is equally true that in many lines, particularly in standard materials of everyday use and wear for the lower-income sections of the population, there are only normal average stocks; shortages will occur as time goes by unless regular imports are resumed, and what is feared more is that, in common with any commodity for which supply is less than demand, a

rise in consumer prices will be unavoidable.

This bare, hard rule of supply and demand is the most logical yardstick with which to measure the implications of the ban on textile imports, and the general view in the trade is that if this import vacuum is prolonged. the result will be a general shortage of standard materials of everyday use, and also increased prices, which may reach serious proportions in those materials in very short

supply.

By virtue of being the largest import commodity and, consequently, the one alloted a major part of foreign exchange, textiles have always been regarded in many circles as a favored trade, and the impression has been allowed to be created among the general public that there is always an over-supply of textiles and that import quotas could stand a severe curtailment. This is an unwise and dangerous state of mind because it must be remembered and appreciated that after food, clothing is life's most essential need and cannot be considered a luxury, a non-essential, or allowed to be in short supply. In times of sacrifice textiles should not be discriminated against while other commodities which are not as essential to the life and well-being of the population, are left untouched. Statistics for the last five years show that the average yearly import permits only a supply of about 10 square yards per capita per year, or roughly two changes of clothing. The world's average consumption last year was 41 square yards. The United States average per capita per year is 150 square yards.

Let it be said that the textile trade is not unconscious of the acute foreign exchange situation and would be happy to cooperate with the authorities in every way. as befits the largest segment of the import trade of this country. It is to be regretted that no previous consultations with the textile trade associations took place before this latest move to ban imports; nevertheless, it is sincerely hoped that as a result of this development a closer understanding and cooperation between the authorities and the trade will be established and that a re-examination will be allowed of important matters like re-classification of items in the essential and non-essential categories (now only denims are considered essential articles of import and all other materials representing the bulk of textile imports are classified as non-essentials), allocation of exchange to the various groups, etc., all of which would redound to the benefit of the consuming public and to the benefit of the country, without involving additional foreign exchange expenditure.

The local market in July was dominated by the announcement of the ban on textile imports and considerable activity took place with prices firming all along the line and cash being demanded for sales. The New York market has experienced a firmer tendency during the last few weeks, particularly on cotton goods.

Arrivals in July have been the lowest for months, with a total of 19,735 packages. From the United States there arrived 14,369, of which 5,887 were cotton piece goods, 1,281 rayon piece goods, 1,743 cotton pound goods, 587 rayon pound goods, 2,356 yarns, and 1,022 sewing threads. From other countries there arrived a total of

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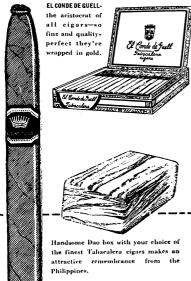
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P. O. Box 950, Manila Tel. 3-34-01 5,366 packages, of which 3,454 came from Japan consisting mostly of cotton and rayon piece goods; 1,040 from Hongkong, consisting mostly of cotton piece goods and cotton yarns; and 872 from Europe, consisting mostly of yarns and threads.

Legislation, Executive Orders, and Court Decisions

By EWALD E. SELPH Ross, Selph, Carrascoso & Janda

HERE are pending at this writing before the current special session of Congress (July 7 to August 10) the following bills:

H. B. 2468, "An Act defining a land tenure policy, providing for an instrumentality to carry out the policy, appropriating funds for its implementation, and for other purposes".

H. B. 2381, "An Act appropriating funds for public works".

H. B. 2703, "An Act to amend, repeal, and add new sections to Republic Act No. 580, otherwise known as the Home Financing Act, to enable the Home Financing Commission to carry out its functions effectively and to correct the deficiencies of the Act in order to make it more responsive to peculiar local needs and requirements".

H. B. 2144 (H.B. 2900) (H.B. 2977) (H.B. 3370), "An Act to provide a sound basis for foreign capital investment in the Philippines, providing for the administration of this Act by the National Economic Council, appropriating additional funds in connection therewith,

and for other purposes".

H. B. 4506, "An Act to amend Republic Act No. 1267, entitled 'An Act creating the Court of Agrarian Relations, prescribing its jurisdiction, and establishing its rules of procedure'

H. B. 2676, "An Act to amend Republic Act No. 180, as amended, otherwise known as the Revised Election Code"

H. B. 4501, "An Act to amend Section 2(K) of Commonwealth Act No. 120, entitled, "An Act creating the National Power Corporation,' prescribing its powers and activities, appropriating the necessary funds therefor, and reserving the unappropriated public waters for its use, as amended by Section 1 of Republic Act No. 358."

H. B. 3220, "An Act to prohibit the so-called No-Dollar Imports except under certain conditions".

H. B. 4413, "An Act authorizing the creation of positions of in-

ternal revenue field collectors to take over the function of Municipal and City Treasurers relative to collection, accounting and remittance of national revenues, and appropriating funds therefor'

H. B. 4163, "An Act amending Section 11 of the Philippine Tariff Act of 1909 and exempting textiles made of 100% Philippine ramie fiber from the payment of duty to provide incentives for the develop-

ment of the ramie industry."

H. B. 3268, "An Act amending certain provisions of Republic Act No. 1082, entitled "An Act strengthening health and dental services in the rural areas, and providing funds therefor".

H. B. 4196, "An Act to amend certain items in Republic Acts Nos. 670, 920, 1156, and 1200." (re Public Works Acts.)

H. B. 4279, "An Act authorizing the President of the Philippines to issue bonds in the amount of P10,000,000 to finance cadastral surveys throughout the Philippines, and authorizing the Director of Lands to take measures to insure collection of the survey costs and other

charges".

H. B. 2650, "An Act creating a Juvenile and Domestic Relations Court in the City of Manila, amending for this purpose Republic Act No. 409, otherwise known as the Charter of the City of Manila".

H. B. 4504, "An Act to amend the Charter of the Central Bank

enlarging its powers, and for other purposes".

H. B. 4513, "An Act to be known as 'The Philippine Overseas

Shipping Act of 1955."

H. B. 4515. "An Act to impose a special import tax on all goods,

articles or products imported or brought into the Philippines, and to repeal Republic Acts Nos. 601, 814, 871, 1175, 1197, and 1375."

S. B. 386, "An Act increasing the paid-up capital of the Rehabilation Finance Corporation by P50,000,000 for agricultural loans, creating a deposit and guarantee fund, appropriating funds therefor,

and for other purposes".

S. B. 387, (H.B. 2744) "An Act establishing an Apprenticeship Training System and a National Apprenticeship Council, defining the powers and duties of the said Council and providing funds therefor".

S. B. 389, "An Act to encourage and assist in the establishment of Mortgage Banks and Investment Banks, create a deposit and guarantee fund for the economic development of the country through private initiative, appropriate funds therefor, and for other purposes". S. B. 207, (H.B. 2574) "An Act to amend Sections 50, 51, and 52

of Republic Act No. 296, otherwise known as the 'Judiciary Act of 1948', as amended"

S. B. 390, (H.B. 4507) "An Act to authorize the fixing of floor prices for agricultural products, appropriating funds therefor, and for other purposes".

S. B. 383, "An Act to amend Republic Act No. 1245 entitled 'An Act amending Section 2219½ of the Revised Administrative Code and for other purposes". (Rural Councils)
S. B. 358, "An Act to facilitate the entry into the Philippines as

international traders of nationals of the United States" S. B. 391, "An Act to create the Home Financing Administration, to provide liberal home financing through an insured mortgage system, thereby stimulate home ownership and develop thrift through

the accumulation of savings in insured institutions, repealing Republic THE following bills were passed by both Houses:

H. No. 2557-An Act defining a land tenure policy, providing for

instrumentality to carry out the policy, and appropriating funds for implementation. H. No. 2650-An Act creating a Juvenile and Domestic Relations

Court in the City of Manila, amending for this purpose Republic Act No. 409, otherwise known as the Charter of the City of Manila.

H. No. 3187—An Act to amend in certain particulars Commonwealth Act No. 338, known as the Charter of the City of Tagaytay.
H. No. 4279—An Act authorizing the President of the Philippines

to issue bonds in the amount of P10,000,000, under the provisions of Republic Act No. 1000, to finance cadastral surveys throughout the Philippines, and authorizing the Director of Lands to take measures to insure collection of the survey costs and other charges.

H. No. 4306—An Act appropriating funds for public works.
H. No. 4366—An Act to amend section 13 of Republic Act No. 720 entitled "An Act providing for the creation, organization, and opera-tion of rural banks and for other purposes."

H. No. 4412-An Act appropriating the sum of P50,000,000, out of the proceeds of the bond issue authorized by Republic Act No. 100, to finance the establishment of one or more pig iron smelting plants by the National Shipyards and Steel Corporation, and to provide said cor-

poration with operating capital.

H. No. 4501—An Act to amend section 2(k) of Commonwealth Act No. 120, entitled "An Act creating the National Power Corporation, prescribing its powers and activities, appropriating the necessary funds therefor, and reserving the unappropriated public waters for its , as amended by section 1 of Republic Act No. 358.

H. No. 4505-An Act to amend the first paragraph of section 1 of No. 3500, as amended. (re toll bridges.)

H. No. 4506 (S. No. 382) - An Act to amend certain sections of Re-

public Act No. 1267. (re Court of Agrarian Relations. H. No. 4508—An Act appropriating the sum of \$\mathbb{P}20,000,000 to implement Republic Act No. 899 which creates a revolving fund for the

construction, reconstruction, or improvement of irrigation systems I. No. 4512-An Act to amend section 11 of the Philippine Tariff Act of 1909 and exempting textiles made of 100% Philippine ramie fiber from the payment of duty to provide incentives for the development of the ramie industry

H. No. 4513 -An Act to be known as the Philippine Overseas Shipping Act of 1955.

H. No. 4516—An Act to impose a special import tax on all goods,

articles, or products imported or brought into the Philippines, and to repeal Republic Acts Nos. 601, 814, 871, 1175, 1197, and 1375 S. No. 207 (H. No. 2574)-An Act to amend sections 50, 51, and 52 of Republic Act No. 296, otherwise known as the Judiciary Act of 1948,

as amended. (re judicial districts: detail of judges, etc.) S. No. 324-An Act to amend section 271 of the Revised Adminis-

trative Code, as amended, relative to vacation leave of judge of first instance

S. No. 351 (H. No. 3977)-An Act exempting investments in government bonds and deposits in banks from inquiry or investigation for purpose of taxation.

S. No 358 (H. No. 2602)—An Act to facilitate the entry into the

Philippines as international traders of nationals of the United States.

S. No. 383—An Act to amend Republic Act No. 1245 entitled." An Act amending section 2219-1/2 of the Revised Administrative Code and for other purposes." (re barrio councils.)

S. No. 384-An Act to prohibit the so-called "no-dollar" imports except under certain conditions.

Taxes

By Washington Sycip Sycip, Gorres, Velayo & Company

SUMMARIZED below are some of the ruling issued by the Bureau of Internal Revenue in June and July, 1955.

1. Income Tax

If the dependents of a resident alien continuously make their home elsewhere, he is not considered the head of a family, irrespective of the question of support, and, therefore, is not entitled to the personal exemption of \$\mathbb{P}3,000.00\$ and additional exemption of \$\mathbb{P}600.00\$ for each child. However, this Office has, on various occasions, ruled that a resident alien, who is married but whose wife is residing abroad, is entitled to a personal exemption of P3,000.00 as a married person within the purview of section 23(b) of the National Internal Re-

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venue Code, provided proof of marriage is established to the satisfaction of this Office. A resident alien with child abroad is not entitled to credit as the head of a family. (BIR Ruling, June 28, 1955)

Percentage Tax

(a) This Office has consistently ruled that a contract calling for the sale and installation of air-conditioning units, refrigeration units, and elevators is essentially a contract of purchase and sale of such articles and not a sale of services, the installation being meiely incidental to the main contract of sale. Such being the case, the importer or manufacturer of the air-conditioning units, refrigeration units, and elevators are subject to the sales tax imposed under section 185 or 186 of the National Internal Revenue Code and not under section 191 of the same Code. (BIR Ruling, June 22, 1955)

(b) It appearing that the National Marketing Corporation is a tax-exempt corporation under the provisions of section 16(c), Republic Act No. 1345 which provides as follows:

"The NAMARCO shall be exempt from all taxes incidental to its operation except as herein provided for. All notes, bonds and debentures and other obligation issued by the NAMARCO shall be exempt from all taxes both as to principal and interests, except inheritance and gift taxes."

all importation of commodities made by the said corporation for distribution at reasonable prices to Filipino retailers and businessmen are exempt from the specific taxes imposed under Title IV of the National Internal Revenue Code or from the advance sales tax prescribed in section 183(B), also of the Tax Code. (BIR Ruling, July 5, 1955).

(c) A company is not subject to the 3% contractor's tax on the recapping and or vulcanizing of worn-out or defective automobile and truck tires, the business not being one of those mentioned in section 191 of the Tax Code as subject thereto. (BIR Ruling, June 27, 1955).

3. Specific Tax

(a) If you are to use a wax wrapping machine in covering the cartons, where you pack your products, with wax paper, the cigarettes so packed shall be considered as mechanically packed in accordance with section 137 of the Tax Code and, therefore, the tax on the cigarettes so packed shall be increased by one hundred and twenty per centum per thousand cigarettes in accordance with the same section of the same Code. (BIR Ruling, June 3, 1955)

(b) For purposes of the provisions of section 127 of the National Internal Revenue Code, alcohol is considered the chief ingredient of medicinal and toilet preparations, flavoring extracts, and all other preparations, if, after excluding water, alcohol constitutes more than 50% of the preparation by volume. The aforesaid preparations, of which, excluding water, alcohol constitutes more than 50% of the preparation by volume is subject to the specific tax imposed by section 133 of the same Code on distilled spirits. (General Circular No. 468) (BIR Ruling, June 24, 1955)

4. Documentary Stamp Tax

To impose a documentary stamp tax on a passage fare to be shouldered by the World Health Organization would be indirectly taxing the funds of this organization. Since this Organization is expressly exempt from such taxes under the Agreement between the Philippines and the Organization, passage tickets paid for by this Or-ganization are exempt from the documentary stamp tax on passage tickets imposed under section 228 of the National Internal Revenue Code. (BIR Ruling, June 29, 1955)

TAX CALENDAR --- SEPTEMBER, 1955

September 8, 1955

 Last day for taxpayers with fiscal years ending June 30, 1955, exempt under Act 35 or 901, to submit the following to the Department of Finance:

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Balance Sheet, June 30, 1955
Statement of Income for the year ended June 30, 1955
Manufacturing Statement for the year ended June 30, 1955
Schedules showing values of all real and personal properties of the industrial plant or factory (Department Order No. 185, Revised).

September 10, 1955

 Last day for payment of amusement taxes for August, 1955 (Sec. 260 National Internal Revenue Code). 2. Last day for submission of monthly report by radio dealers

(Sec. 296 National Internal Revenue Code).

3. Last day for employers who withheld taxes of \$\mathbb{P}200 or more from salaries and wages of employees during the month of August to deposit such funds with the provincial, municipal, or city treasurer or Collector of Internal Revenue (Sec. 22 Revenue Regulations No. V.8.A).

September 15, 1955

 Last day for corporations having fiscal years ending April 30,
 1955, to pay first installment of income tax (50%) (Sec. 51-c National Internal Revenue Code).

2. Last day for corporations having fiscal years ending January 31, 1955, to pay second installment of income tax (50%) (Sec. 51-c National Internal Revenue Code).

September 29, 1955

1. Last day for corporations and partnerships having fiscal years ending July 31, 1955, to file their income tax returns (Sec. 46-c National Internal Revenue Code).

September 30, 1955

Last day for taxpayers having fiscal years ending August 31, 1955, to submit their year-end inventories to the Bureau of Internal Revenue (Sec. 13 Revenue Regulations No. V-1).

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By George Cohen General Manager, The Robot Statistics (Mercantile, Inc.)

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	p classifications Cigarettes	₱ 89, 568.04
2.	Schools	74,249.44
3.	Department Stores	46.198.87

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ve T	op Advertisers	
1.	Philippine Manufacturing Co.	P55,256,93
2.	Sterling Products Interna-	
	tional	31,772.80
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4.	Aguinaldo, L. R	31,301.76
5.	La Perla Cigarette Factory	28,360.26

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Chamber Business

By STANLEY N. FISHER

Executive Vice-President

American Chamber of Commerce of the Philippines

BELL Trade Revision Committee Chairman Victor Smith and member Allan O'Gorman attended two public hearings of the House Ways and Means Committee in recent weeks to discuss passage of a bill to implement the Langley-Laurel Agreement by abolishing the 17% exchange tax and replacing it with a special (17% to start) import levy. Following the first public hearing, the Chamber issued Special Bulletin No. 41, July 28, 1955, calling to members' attention that if either of the two bills before the House were passed into law without amendment, the exemption pattern of CB Circular No. 62 of July 1, 1955, would not be continued, as one bill made no provisions for exemptions and the other bill exempted only canned milk, and machinery and, or raw materials to be used by new and necessary industries.

Word that a second public hearing was to be held at 2:30 P.M., Thursday, August 4, 1955, came to the Chamber only at 9:00 o'clock that same morning. Notice was immediately sent to Messrs. Smith and O'Gorman and to various members known to be also members of the various importers associations concerned (food, machinery, drugs and pharmaceuticals, etc.), with the result that the public hearing was well attended by a large number of informed businessmen who spoke out emphatically for the amendment of the bills so that the CB Circular 62 exemptions from the exchange tax would be carried over to the special import levy.

On Tuesday, August 9, 1955, the House passed H. No. 4516, An Act to Impose a Special Import Tax, Etc., by a vote of 57 to 1, which not only transferred all the CB 62 exemptions from exchange tax to import levy, but included a revised list of exempted drugs and pharmaceuticals which had been prepared by the Drug Importers Association.

On August 10, in the morning, the Senate Committee on Finance reported favorably on H. No. 4516, with a few minor amendments, and at 11:30 P. M. on the same day the Senate passed the bill with a few more, but still minor, amendments.

Civic Affairs Committee. Acting on behalf of the American Chamber of Commerce, Vice-President W. O. Palmer, III, braved the elements (rain) on Sunday afternoon, July 24, and, in cooperation with President Carlos Palanca, Jr., of the Manila Jaycees, planted a Memorial Tree at the Luneta during the ceremonies which ushered in the celebration of Arbor Week.

Foreign and Domestic Trade Controls Committee. Upon receipt of the following cable from the Philippine-American Chamber of Commerce in New York on July 21.

THE UNEXPECTED AND SUDDEN CANCELLATION BY THE CENTRAL BANK OF UNUTILIZED TEXTILE QUOTAS HAS RESULTED IN PROTESTS FROM OUR TEXTILE EXPORTER MEMBERS ON THE GROUND THAT THE MILLS HAVE STARTED PROCESSING GOODS TO MEET PHILIPPINE TASTE AND SPECIFICATIONS AGAINST ORDERS PLACED BY MANIAL IMPORTERS. THESE GOOD



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and at the request of our own textile-importing members, the committee took this matter under consideration and presented its views to the Board of Directors at its last regular meeting on Monday, August 8. In line with the views of the committee, concurred in by the Board, copy of the above cable was transmitted to the Monetary Board of the Central Bank and a letter written to the Philippine-American Chamber of Commerce in New York, an excerpt from which is quoted as follows:

"Although the Chamber is, of course, in sympathy with its textileimporting members, and takes a very dim view of the Monetary Board's action. . . this whole matter has already elicited so much unfavorable comment that it was deemed inadvisable for the Chamber to take any other action than to forward a copy of your cable to the Mone-tary Board."

Membership Committee. Since last report, an application for associate membership from Mr. J. C. Click, associated with the member-firm of Williams Equipment Company, has been accepted.

United States Investments in the Philippines Committee. This committee held a luncheon meeting on Thursday, August 11, at which finishing touches were put on an extensive report, prepared by the various subcommittees, on the present investment climate (including laws, rules, regulations, as well as recommendations). This report will be submitted to the Board of Directors of the Chamber within the next few days.

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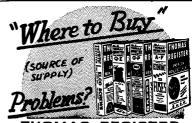
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COST OF LIVING PRICE INDEX FOR WAGE EARNERS, FAMILIES IN MANILA, BY YEAR AND MONTH, 1935-1954 (1941=100)

Bureau of the Census and Statistics

Year and	All	Food	Rent	Cloth-	Fuel, Light	Miscel	Purchas-
Month	(100)	(63.43)	(11.96)	ing (2.94)	and Water (7.73)	(14 84)	of a Peac
4000		^^ "					
1935	. 89.7 . 87.4	89.7 88.3	96.4			90.2	1.1148
1936		88.3	96.6 96.4			87.7 89.5	1.1442
1937		92.1	96.8			92.5	1.0858
1938 1939	. 93.2	94.8				92.9	1.0730
1940	. 97.3	98.9	98.9			96.7	1.0277
1941		100.0			0 100.0	100.0	1.0000
1945		834.3			4 379.1	650.9	0.1446
1946		649.4	236.4		7 348.2	383.3	0.1917
1947	. 387.2	415.4	453.9	256.	8 310.0	272.2	0.2583
1948	. 364.2	386.1	453.9	208	4 288.9	259.1	0.2746
1949	. 343.7	357.9	453.9		4 272.9	251.1	0.2910
1950		333.7	453.9		7 252.0	282.8	0.3004
1951		361.5	453.9		3 248.0	285.7	0.2836
1952	. 339.4	347.4	453.9	295.	9 244.1	268.4	0.2946
January	. 342.8	350.9	453.9	330.	8 247.5	269.7	0.2917
February		349.8	453.9	311.		268.5	0.2931
March		345.1	453.9	301.		268.1	0.2959
April		342.7	453.9			264.6	0.2977
May	. 335.1	341.8	453.9			264.4	0.2984
June	. 338.1	346.3	453.9			265.5	0.2952
July		349.5	453.9			268.1	0.2938
August		349.4	453.9			269.9	0.2938
September		350.0	453.9			270.7	0.2935
October	. 337.6	344.6	453.9			269.4	0.2962
November	. 340.5	349.3	453.9			269.8	0.2937
December		348.9	45 3 .9	284.	4 247.5	272.3	0.2933
1953	. 318.2	314.3	453.9	280	1 243.7	269.5	0.3143
January	. 337.3	343.2	453.9	283	7 247.4	272.4	0.2965
February	. 323.0	321.1	453.9	281.		273.0	
March	. 318.6	314.3				272.4	
April		312.8	453.9	281	.1 243.4	272.2	
May		307.8				271.1	
June		306.0			8 243.4	271.1	
July		311.0				269.5 266.4	
August		311.9 311.6					
October		310.6				266.4	
November	. 315.2	310.1					
December		310.7					
					1 026 0	268.7	0.3196
1954			453.9	274.			
January	311.7	304.7	453.9		3 243.4	267.0	0.3208
February	. 301.5	290.0		278.		267.0	
March	. 301.1	289.5	453.9 453.9			267.0 266.8	0.3321
April		292 5 302.8	453.9			266.5	0.3229
May June	. 312.6	306.9	453.9			267.3	0.3199
July	. 318.6	316.2	453.9			267.9	0.3139
August	. 321.6	320.7	453.9			269.3	0.3109
September		320 0	453.9		7 236.7	271 0	0.3112
October	. 317.8	314.4	453.9		8 236.7	271.2	0.3147
November	. 318.2	314.9	453.9			271.5	0.3143
December	318.5	315.4	453.9	272.	2 236.7	271.5	0.3140
1955							
January	311 4	304.2	453.9	272.	0 236.7	271.5	0.3211
February	305 3		453.9	267.		271.2	0.3275
March	. 303.9			267.		270.1	0.3291
April		293.6	453.9	267.	6 236.7	266.8	0.3291
May	. 307.0	299.2	453.9	266.	8 236.7	264.4	0.3257
June	. 309.1	302.4	453.9	266.	0 236.7	264.4	0.3235 0.3205
July	. 312.0	307.3	453.9	267.9	236.7	263.0	0.3205

Wide coverage and accuracy is the *Journal's* aim.

Philippine Safety Council

By FRANK S. TENNY
Founder and Executive Director

THE Philippines now possesses a Police Chiefs' Association, known as the APCOP, after six years of planning. About 600 local chiefs of police attended the first annual convention last month and various organizational tasks were undertaken. It is hoped that this activity will increase efficiency cooperation, and uniformity between police departments. Col. C. V. Alba, Malacañan Police Adviser and former Quezon City chief, was elected as President. The Council will assist in an advisory capacity.

Atty. Ruben A. Villaluz has been reinstated as Chief of the Motor Vehicles Office and it was reported that he has instigated charges against a large number of employees there. Friction based upon disagreements in internal administration has developed in the Safety Engineering Division of the Labor Department. It is hoped that these factors will not interfere with the functioning of either office, they both being important public safety agencies.

A most harmonious and effective relationship has been developed between the Philippine National Red Cross and the Safety Council insofar as safety matters are concerned. For the year 1955-56 a program has been arranged whereby both groups will supplement the safety-educational efforts of the other, with joint classes and meetings being held in many instances. The PNRC specializes in water-safety and first aid, while the PSC handles fireprevention, driver-training security matters.

The "Award of Merit" for excellence in safety matters for 1954 was presented recently to the Mobile Patrol Bureau of the Manila Police Department, under Capt. Isaias Alma Jose. The citation stated that the presence of these radio-patrol cars on the streets had created a new confidence in the minds of the public and tended to reduce crime and accidents.

After much planning, the Civil Defense and Disaster Organization for the City of Manila is ready to get underway as soon as the budget-ary items are settled. This is of great importance to businessmen, as their establishments and personnel will be affected. A special committee, of which the American Chamber of Commerce is a member, has been formed to represent comhabate of the commerce of the co

mercial interests. Your author is the Technical Advisor.

The Taxicab Inspection Service observed its 6th anniversary this month, and pointed to a reduction in violations and accidents since 1949 which in some cases amounted to 93%. During that period, almost 2,000 drivers were eliminated as unfit. Inspection patrol cars continue to roam the streets day and night for the protection of the public. Although further improvement is anticipated, much has already been accomplished.

The Council is beginning a specialized guard-training program for member companies which includes

unarmed defense (judo), first-aid, marksmanship, swimming, driving, and fire-fighting instruction. This is practical field work, classroom theory having been in most cases completed. A survey has disclosed that many security guards are not properly trained in these factors.

The Public Health Association, headed by Dr. Romeo Y. Atienza (famed for his Blood Bank), has begun a safety-educational program of some magnitude. Ways of educating both the present and the coming generations in accident-prevention are being explored. The Council is closely cooperating.

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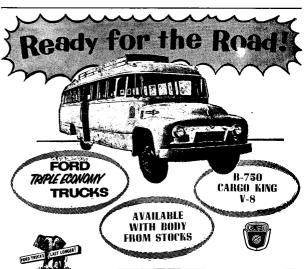
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The YOUR HAIR DOWN"

OUR Executive Vice-President Fisher was somewhat distracted for a few days during the month and was not his usually snappy and efficient self; that was for a day or so before

and several days after July 30 when there appeared in the world 7 pounds 8 ounces of little girl now bearing the name of Mary Elizabeth Fisher, third child of the Mr. and Mrs. Fisher.

Column



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"Ford Varlety Musicale" over DZBB every Wednesday, at 7:30 to 8:00 p. m.

Mr. Fisher safely passed the crisis and is again in full stride. Congratulations all around.

WE recently received from Dover Publications, Inc., 920 Broadway, New York 10, New York, a small paper-bound, pocket-book size, 128-page publication, "Say it in French", especially designed to aid traveling businessmen. The pronunciation of the words is clearly indicated and there is an index which makes rapid use of the book easy. The book is one of a series which covers also Spanish, Italian, German, and Russian. The price is 60¢ (U.S.) per book. The copy sent us went to a son of the editor's who is now in Vietnam, one of the young doctors sent there by the "Operation Brotherhood" of the Junior Chamber International; according to his letters he has been having trouble with French.

A FTER the Journal's 35th anniversary issue had been mailed out, the editor received a letter from Mrs.



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Suppliers of all Articles for Clothing, Shirt and Umbrella Factories Robert S. Hendry stating, in part:

"I would be telling a white lie if I didn't admit that I like Robert's 'letter' in the issue the best, but I want you to know that I enjoyed reading your 'Future of the Philippines'. I agree with you wholeheartedly that our future is NOW."

The editor said that Mrs. Hendry was only acting the natural part of a good wife in liking her husband's contribution to that special issue the best, although he admitted that Mr. Hendry's letter, published as an arti-

cle, was a good one.

THE editor was quite peeved when his eye fell,—too late, on a typographical error in his own long poem, "The Future of the Philippines". In the third stanza, second verse, the words "the Revolution of 1898" should, of course, be "the Revolution of 1896". He was in Baguio on a week's vacation at the time the July issue of the Journal went to press or he might still have caught the error in the pr.ss-proof.



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ATLANTIC, GULF & PACIFIC CO. OF MANILA MERCHANDISE SALES DIVISION

Robert Dollar Building Port Area, Manila Tel. 3-36-61 (Connecting all Depts.) WE lacked the space to report it in these columns last month, but we had two interesting visitors in the Office,-Mr. Reginald Owen, the wellknown actor, and Mr. Cecil Broadhurst, the first one of the leading characters in, and the second the author of, the musical play, "The Vanishing Island", of which a number of performances were given in Manila by a large group which toured this part of the world under the name of the "Moral Rearmament Mission". They came to the Chamber Office to inquire into mining investment in the Philippines and were given such information as was available. Mr. Owen was also interested in the prisoner-of-war and the internment camps here during the war and copies were obtained for him of Mr. Frederic H. Stevens' book, "Santo Tomas", and Dr. W. H. Waterous' book on the prisoner-of-war camps. The girls in the office were quite a-twitter when they recognized Mr. Owen.

A number of readers of the Journal wrote in to express their appreciation of Mr. Paul R. Parrette's speech on foreign investment before the Summer Training Institute of the Central Bank, published in the June issue of the Journal. Mr. W. A. Chittick wrote:

"I have read with a great deal of interest

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riai. You certainly snould be (congratulated for the thoughts contained therein. "Since I started my own business here in the Philippines in May, 1948, I have steadily brought U.S. dollars from sales of my United States property, etc., here for investment in my little company. So, like yourselves, I am actually carrying out my belief in this country with my own cold cash and returning my profits back into business. Also we have financed the sending of one of our Filipino staff members to the United States twice for education there in some of our lines and we will send one more in September this year. Small, but we are actually doing it. I thought that you would be interested in knowing what we, a member of the Chamber, are actually doing.

"Meantime, have fun and a good rest on your United States trip. Sincerely, etc."

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(ONE OR MORE SERVINGS DAILY)

VITAMIN C-RICH FOODS ONE OR MORE SERVINGS DAILY

SUCCULENT VEGETABLES AND FRUITS

(TWO OR MORE SERVINGS DAILY)



MEAT, POULTRY, FISH, EGGS, DRIED BEANS AND MONGO (ONE OR MORE SERVINGS DAILY)

RICE AND OTHER ENERGY-GIVING FOODS

(THREE SERVINGS EVERY DAY)

THERE ARE 6 DIFFERENT FOOLGROUPS. THEY ARE CALLED THE BASIC FOOLGROUPS. TO STAY HEALTHY YOU NEED EVERY DAY. THEY KEEP YOU STRONG, PREVENT MANY DISEASES, AND HELP RESIST INFECTION. THIS CHART SHOWS WHAT THESE FOOLS ARE, AND HOW MUCH OF EACH GROUP YOU NEED EVERY DAY. THEY ARE EASY TO EACH AND INEXPENSIVE AT YOUR MARKET!



WHEN YOU EAT THE RIGHT KIND OF FOOD YOU FEEL WELL, LOOK WELL, AND YOU ENJOY WORK AND PLAY. THE INSTITUTE OF NUTRITION, MANILA, HAS MORE INFORMATION ABOUT THE BASIC FOODS. WRITE TO THEM FOR A COMPLETE, FREE LIST OF ALL THE BASIC 6 FOOD GROUPS YOU NEED FOR GOOD HEALTH!

SUGGESTED MEALS FOR I DAY

BREAKFAST	LUNCH
BANANA (OR ANY FRUIT IN SEASON TUYO:FRESH TOMATOES	BULANGLANG (BAGOONG, POI OR FISH, SQUA: FRUIT & FLOW
· ENRICHED RICE	TOES EGGPLA
CHILDREN)	-INIHAW HA ISDA

· EHRICHED RICE *PEAMUTS . POINT IN STATO

ADULTS) +FRUIT IN SEASON A CHILD SHOULD BE GIVEN A GLASS OF HILK



6 (C) BEFORE YOU GO TO MARKET, PLAN YOUR

MEALS AHEAD . CHOOSE FOODS FROM THE BASIC 6 GROUPS WHICH ARE IN SEASON, BECAUSE THEY WILL BE PLENTIFUL, THRIFTY AND MORE DELICIOUS! THE MEALS PRINTED ABOVE INCLUDE ALL OF THE BASIC FOODS AND YOU CAN SEE HOW GOOD TASTING AND ECO-NOMICAL THEY ARE!



IF YOU HAVE PLANNED TO SERVE A CERTAIN FOOD AND CANNOT FIND IT IN THE MARKET, SUBSTITUTE ANO-THER FOOD FOR IT, BUT BE SURE IT BELONGS TO THE SAME BASIC GROUP. FOR INSTANCE, IF YOU CANNOT FIND KANGKONG, BUY MALUNGGAY, CAMOTE TOPS OR SOME OTHER LEAFY GREEN VEGETABLE INSTEAD.



WHEN YOU EAT ENOUGH OF THE RIGHT KINDS OF FOOD EVERY DAY-YOU PRE-VENT MANY " NUTRITIONAL DISEASES." THESE AILMENTS ARE CAUSED BY THE LACK OF ENOUGH OF THE BASIC FOODS IN YOUR DIET. THEY ARE BERI-BERI, SCURVY, ANEMIA, PELLAGRA AND IS WHY IT IS SO IMPORTANT FOR YOU TO LEARN THE BASIC FOODS, HOW TO COOK THEM PROPERLY, AND SERVE THEM TO YOUR FAMILY!



THE BASIC FOODS SUPPLY YOUR DAILY NEEDS. YOU MUST HAVE THEM FOR HEALTH! THAT DOESN'T MEAN HOW-EVER, THAT YOU CANNOT ENJOY SPE-CIAL TREATS, JUST BE SURE TO EAT ENOUGH OF THE BASIC 6 FOODS:-THEN ADD OTHERS WHICH ESPECIALLY APPEAL TO YOU AND YOUR FAMILY !



HIS is one of a series of picture stories presented by the Philippine Manufacturing Company as a public service. The publication of this information in national magazines and newspapers and its distribution to other millions in the form of free pamphlets and posters is one of many ways PMC is assisting our government achieve its objective of helping rural people to a better way of life.

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This information on the Basic & Food Groups has been approved by Dr. Conrado R. Pascual of the Institute of Nutrition and endorsed by Secretary of Health Pauline J., Garcia.

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