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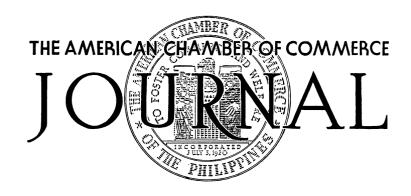
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Editorials

"... to promote the general welfare"

Manila dailies on May 1, published the following United Press May 1 dispatch from Washington concerning proposed new legislation with respect to the Philippine-American Trade Agree-Rell Act Provision

"Suspension"

"Executive agencies were studying a State Department draft of the proposed Philippine trade legislation and—depending on their views—the measure might go to Congress by mid-May, it was learned

"The draft transmitted to the Budget Bureau this week was understood to propose an 18-month extension of the period of free trade between the United States and the Philippines.

"The 5% duties, scheduled to be imposed on July 4, and the additional 5% the following year, would be waived. After this adjustment, duties would start at a rate of 15%.
"It was learned that a copy of the draft has been transmitted to

Philippine President Magsaysay and he now was giving it personal

study.

"Reliable informants reported that the proposed draft made no mention of the commodity-by-commodity review of the Philippine-American Trade Agreement. Such a review had been urged by the

Philippines ... The Budget Bureau has circulated the draft to interested Administration agencies, including the Tariff Commission, the National Advisory Council, and the Departments of Commerce, Treasury, and

Agriculture. "The views of these agencies will determine whether the Bill goes to Congress in its present form. The speed with which they reply will govern the timing of such a move."

An Associated Press dispatch, dated from Washington on May 2, stated that-

"a U. S. State Department spokesman said the Department has sent the extension proposal to the interested government agencies. He said this included members of the Inter-Governmental Committee which consists of representatives of the State, Treasury, Commerce, Agriculture, and Labor Departments, the Tariff Commission, and the Foreign Operations Administration."

The formidable list of government agencies gives an idea of the gantlet the proposal must run. And if agreement is reached, the proposal still will have to be introduced and approved by the United States Congress,-and by the Congress of the Philippines.

The Philippines Herald pointed out in an editorial that the State Department proposal does not provide for

an "extension" of the eight-year free-trade period, which ends on July 3 of this year, but for a "suspension" of the cumulative tariff percentage levies of 5% a year.

But even a "suspension" of eighteen months would probably still be a gain as it would not only afford that much more time for adjustment, but, especially, as much could happen during the next year-and-a-half which might affect the situation to the Philippine advantage.

Actually, the proposal, in effect, constitutes an advance credit extension to the major Philippine export trades and industries and would be a distinct favor which should be recognized as such.

According to press reports from New York on May 7, the powerful National Foreign Trade Council had thrown its influence behind efforts to postpone the imposition of tariffs on trade between the United States and the Philippines and had earlier recommended that the Philippine Trade (Bell) Act of 1946 be amended to delay the coming into force of duties for from one to five years, this suggestion being purposefully general as it represented the informal and disparate views of some of its 1.000 members. The Council is a private organization of American businessmen engaged or interested in foreign trade.

A dispatch from Washington that same day reported that the Bureau of the Budget had "stamped its final approval on legislation to prolong free trade with the Philippines for another 18 months," action signifying approval by all interested executive agencies and clearing the way for prompt transmission of a draft Bill from the State Department to Congress. It was stated that under prodding from the State Department, the Bureau of the Budget had resorted to the telephone in order to speed the process of final clearance.

On May 13, the State Department transmitted to both Houses of Congress the draft of a bill the pertinent parts of which read:

congress the draft of a bill the pertinent parts of which read:
A Bill to provide for an extraction on a reciprocal basis of the period of the
free entry of Philippine articles in the United States:
"Be it entered by the Stante and the House of Representatives of the United
States of the States

(Continued on page 175)

It is distinctly worthy of record that, as reported in the newspapers early in April, Speaker Jose B. Laurel, Jr.

asked Representative Ra-This Year's "Nationaliza- mon M. Durano, Chair-tion" Bills Commerce and Industry.

to "temporarily desist from reporting out any nationalization bill," allegedly because of "the adverse reaction abroad to the pending measures."

The Committee had been holding public hearings on a number of bills to "nationalize" various industries and trades, the word "nationalize" to be understood in this connection, not as meaning a taking over by the government as in socialist countries, but as restricting these trades and industries to nationals of the country.

Prior to the action of the Speaker, a labor nationalization bill (House Bill No. 1711, "An Act for the Protection of Philippine Labor") had already been passed by the House and is now pending in the Senate.

The Manila Times of April 8 reported that the Speaker-

"had directed the Durano committee to 'go slow' on the nationalization measures pending before it, citing the explosive implications of the bills from an international standpoint. He said he was neither for or against the bills, but was only cognizant of the advisability of suspending further action until the Philippines could officially adopt a policy on the matter. Laurel, Jr. said he intended to call a Nacionalista-Demo-cratic caucus after the Holy Week recess in order to submit the nationalization question. He also said he intended to get President Magsaysay's reaction before allowing the House to resume consideration of the nationalization measures."

The Philippines Herald reported a few days later. April 10, that certain members of the House, apparently chiefly the authors of the various bills, were protesting against the suspension of committee action and were disposed to resort to the necessary parliamentary tactics to take the bills out of the Committee for deliberation on the floor. This time Speaker Laurel was said to have "emphasized the significance of the bills" as they "vitally affected the economy of the country."

There has probably never been held a single session of the Philippine legislative body since the creation of the first Philippine Assembly in 1907, when a number of "nationalization" bills were not introduced, but few of them ever passed, and if they did, they were vetoed by the chief executive. During the years when this chief executive was an American,-the Governor-General, the bills were passed with the full knowledge that the Governor-General would not and could not approve them, the game being merely to embarrass him and to compel him to draw upon himself the onus,-if onus there were, for blocking a law that secretly even its framers may not have wanted. There is reason to think that the old game has never actually stopped even when Filipino chief executives,-Quezon, Osmeña, Roxas, Quirino were the heads of state, and now Magsaysay.

A "nationalization" bill is easy to draft and appeals to easily aroused prejudices and is therefore one of the first resorts of such members of the legislative body who can not think of anything better to stir things up and draw attention to themselves; often, no doubt, this has been personally profitable to them.

For these reasons, this type of bill has generally not been taken seriously, although it is unquestionable that they have had the very serious effect of discouraging foreign investment and retarding the economic development of the

It can certainly not be adduced to the credit of the present Congress that perhaps never before have so many of these bills been introduced in a single session.

Our count is 31 separate bills, for the House alone, 5 of which would nationalize the retail trade; 1, the wholesale

trade; and 1 both the import and export trades. No less than 8 would nationalize the rice industry and trade; 5, the lumber industry; 2, the tobacco industry; 3, the retail trade in medicines, drugs, and chemicals; 1, the shoe industry; 1, the duck (and balut) industry; one bill singles out the copra export trade; and another single bill would nationalize the trade in rice, flour, corn, sugar, copra, tobacco, abaca, and lumber! Some 29 members of the House have affixed their names to such bills, either as introducing or as sponsoring them.

It is gratifying to note that in the Senate only a few of these bills have been introduced, but one Senator introduced three.

At any rate it was high time for the Speaker of the House, as one of the most highly responsible men of the Congress, to call a halt to this sort of mislegislation.

What has led to this rash of discriminatory, treatyviolating, unconstitutional, and undemocratic pseudolegislation is a question that is possibly answered by the post-war hyper-nationalism that has not yet entirely spent itself; possibly also by the election to Congress, especially to the House, of a considerable number of men, of perhaps patriotic intention, but of little knowledge of the principles of law or experience in law-making.

Speaker Laurel deserves the support of every responsible inhabitant of the country, citizen or alien; for let it be understood that though such "legislating", or even the threat of it, does great harm to the alien, much the greater harm is done to the country and the Filipino people themselves. The chief harm is not done to the alien, but to the national economy, both as to its present state and its further development.

There is no sense in prating about economic development and plans for development, if at the same time the existing economy would be deliberately overturned and destroyed and for the reason that non-Filipinos are still taking a historically-determined, and a hard-won and honestly-won, part in it. No foreign government and foreign investor could view such a program with the least understanding, let alone, sympathy. Nothing could possibly be both more unjust and more unwise.

It is, of course, understandable that the fact that a good part of the country's industry and trade is conducted by aliens, is irksome to the nationalist. But there is nothing to prevent the nationals of the country from going into business, and, indeed, for many years now, they have been doing so on an increasing scale and making a success of it. This is good for everybody, alien businessman and national alike, as well as for the country as a whole,—so long as this natural process proceeds on a basis of honest and fair competition. There can be no valid objection to this type of "nationalization" of industry and trade, and it is, in fact, inevitable. But there will always be objection to discriminatory and confiscatory policies and "laws", both on the part of the aliens in business here and their governments, and on the part of those Filipinos, themselves, who have an understanding of the law and of economics and of those governmental principles and policies which make a nation prosperous and great.

A Malacañang press release of May 7 stated that the President had presided over a bipartisan except out with his agreement was readed to proceed bipartisan except out the historia of the national economy. The president of the national economy is a strended by Nacionalists-Democratic Party and Libert Congressers and Artended by Nacionalists-Democratic (which body includes Cabines Secretarie), the causes decided to retrie nationalistical legislation during this session to a proposed bill which will limit retail trade to Filipsians. Under the bill. ... alices until his deeth or voluntary retrievant to a such as the contract of the co



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If the reader will refer to the editorial in last month's issue of this Journal entitled "The Philippines Ranked as

Turkey's New Foreign Investment Law

to Investment 'Climate'", he will note that Turkey is rated at 77 on a scale of 100, as compared with the rating of 70 for the Philippines. No doubt one reason why Turkey

was given the higher rating was the enactment early this year of Turkey's "Foreign Investment Encouragement ', quoted in full recently by the American Chamber of Commerce of the Philippines in A.C.C. Bulletin No. 241, May 4, 1954. It is interesting to note that a copy of the law was furnished the Chamber by Mrs. Mildred Hughes. Executive Vice-President for the Far East of the American Council of Commerce and Industry, New York, who visited Manila last month,-which goes to show how closely this American business organization is following legislation of this kind in foreign countries.

The Turkish law permits full repatriation of profits, interest, and dividends at the prevailing official exchange rate, and there is no minimum time limit on transfers of capital and capital gains. One article of the law provides that "any part of the profits of an approved enterprise may be reinvested and added to the United States capital base.

An "approved enterprise" is one which, by decision of a "Foreign Investment Encouragement Committee" and the approval of the Council of Ministers, will (a) "tend to promote the economic development of the country (b) "operate in a field of activity open to Turkish private enterprise", and (c) "entail no monopoly or special privilege." On the other hand, "All rights, immunities, and facilities granted to domestic capital and enterprise shall be available, on equal terms, to foreign capital and enterprise engaged in the same fields."

The "Foreign Investment Encouragement Committee" is composed of the General Manager of the Central Bank of the Turkish Republic as Chairman, and of the following members: the Director General of the Treasury, the Director General of Domestic Trade, the Director General of Industrial Affairs, the Chairman of the Board of Research and Planning of the Ministry of State Enterprises, and the Secretary General of the Union of Chambers of Commerce and Industry and Commodity Exchanges.

An article on Turkey in the April 1 issue of World. America's Magazine of World Events (New York), states:

"Turkey may become a booming haven for American investors. To attract capital, the Turkish Government is now enacting a series of laws designed to satisfy the most exacting requirements of cautious foreign businessmen. Last month, Turkey denationalized her petroleum resources and made them available for development by foreign capital. In January, the Government had opened industry, agriculture, and commerce to overseas investors and authorized them to take home up to 100% of their net profits, dividends, and capital base. Thus a favorable investment climate is being created."

It is an interesting fact that Turkey's population of 21,000,000 people only slightly exceeds the population of the Philippines, and that conditions there are in many respects similar. According to World, 75% of the people live on small farms or in villages. Of the national income in 1952, 58% came from agriculture, 13% from manufacturing, mining, and construction, 13.5% from transportation and communication, and the remaining 15.5% from miscellaneous sources. From 1948 to 1952, the per capita income rose from \$128 to \$175. Literacy is still low, health and medical facilities inadequate, but the Government has been taking steps to improve these conditions and there has been a considerable expansion of agriculture and industry and a comparable improvement in productivity and the standard of living.

However, the expansion has created strains and the balance of trade has shown deficits during the past five years with imports tending to outrun export earnings.

World summarizes the trade as follows: of the total imports, capital equipment made up 50% during the past five years, raw and semi-manufactured equipment 25%, and the rest consisted of consumer goods and foodstuffs; of the exports, 50% was made up of raw and semi-finished materials (tobacco, wheat, minerals); 45% of food and livestock; and the remainder of manufactured products. To date, Turkey's best customers have been Germany, the United States, France, and Italy, in that order.

In a table of the factors which make up the general "investment climate," World rates Turkey as "excellent" in transferability and property security; as "good" in freedom to manage, future market, and operating profit; as "fair" in present market, degree of taxation, financial facilities, transportation, and labor relations; and as "poor" in industrial facilities.

Comparison of the Philippine ratings given in the table published in last month's Journal shows that the Philippines and Turkey rank the same as to present market, future market, operating profit, degree of taxation, and property security. In transferability, however, the Philippines gets only half the rating of Turkey (4 points as against Turkey's 8); in freedom to manage the Philippines gets 15 points as compared to Turkey's 17; and in industrial facilities, which include financial facilities, transportation, and labor relations, the Philippines gets 2 points as against Turkey's 3.

Now, instead of following the example—as some argue that the Philippines should, of various South and Central American countries, all of which, except Venezuela, rank well below the Philippines as to their investment climate ratings, why not follow the example set by such prospering countries as Canada, West Germany, the Netherlands, and Turkey?

It is to be doubted that President Magsaysay would approve either one of the two Senate bills* providing for a 5-day, 40-hour working week, even The 5-day, if one or the other is passed by Congress.

Week

40-hour Work as he has all along laid great stress on the need for work and increased production in the promotion of the economic

development of the country and the welfare and happiness of the people. Only recently the President ordered that public works projects must be pushed to completion on a 3-shift, 24-hours-a-day basis. And while he authorized the observance in government offices of the usual short hours during the hot season, a full working day is observed in Malacañang itself because of the "exigencies of the service." Certainly, the present time is not one for slacking.

We have the Eight-Hour Labor Law, enacted in 1939 during the period of the Commonwealth, and this law, being strictly enforced and generally faithfully observed, fully meets the conditions of the present day.

There is, of course, a trend in the more advanced industrialized countries, toward a shorter working week, but conditions here are very different and make the institution of a five-day working week most inadvisable.

Provided a country's production needs are adequately met and no special emergency, such as a war, exists, every consideration favors a gradual reduction in working hours and a lengthening of leisure time, in so far as this is made possible by improvement in the means of production, greater management and labor efficiency, etc.

^{*}Seasts Bill No. 27, introduced by Seastorn Megalona, Primicias, and Peralta, and Senate Bill No. 71, introduced by Senator Primicias. Both would sment Commonwealth Act No. 444, Innown as the "Right-Hour Labor Law," enacted in 1939. Senate Bill No. 72 provide for an automatic increase in wages so that no worker No. 27 provides for an automatic increase in ages when the now order to the provided for no such automatic increase, but for an offsetting increase in payment for over-time. Similar belist were introduced last year, but felled to peak.

There has already been a great improvement, historically, in this respect. Everyone knows that during the Middle Ages in Europe, the hours of labor of apprentices and journeymen were practically unlimited. The advent of the factory system intensified this evil, especially after the invention of gas-light which made night-work possible. In 1815, Robert Owen, on humanitarian grounds, proposed a 10-1/2-hour working day for workers under 18, but progress in this direction was slow. Although as early as 1868, the United States Congress enacted an 8-hour labor law for federal government employees and government contractors, the various States did not take similar action for many years. Even as late as 1912, the semi-official International Association for Labor Legislation proposed an 8-hour labor day only for certain of the more laborious and dangerous trades, and the official delegates at the 1913 conference arranged by this Association contented themselves with a suggested limitation of the working hours of women and children to 10 hours a day.

We should not be too critical of this today for we should understand that what the industry and commerce of any country can do in gradually increasing wages and in decreasing working hours is strictly limited by existing conditions of capital availability, the means of production, the labor supply and its character, the effective consumer demand, etc. Industry and commerce can not be held solely responsible for the working hours necessary and the wages that can be paid when these are not what we would all desire. Hours and wages are inseparably tied in with the state of the general economy of a country for which the responsibility is general.

The first World War (1914-1918) gave impetus to the shorter-hour movement because it led to a greater general recognition of the importance of labor and the need for husbanding it. Between the conclusion of that war and the year 1921, many of the industrial countries of the world adopted legislation laying down the 8-hour day and a 44-or 48-hour week, and this became practically the standard, although in most Asiatic countries workers still toiled from 10 to 12 hours a day.

It is an interesting fact that during the second World War (1939-1945) working hours in England in the munition plants, aircraft factories, and shipyards were again increased, but it was found that in spite of the long hours, production began to decrease because of fatigue and ill-health among the workers and a mounting accident-rate. A government board reported that there was little gain and probably actual loss if working hours exceeded 60-65 a week for men and 55-60 hours for women.

A new movement developed during the depression which followed the first World War and which became very serious in the United States beginning in 1929. This was a movement toward a further reduction in working hours as a remedy for unemployment because this would tend to spread the work. The National Industrial Recovery Act, governing interstate commerce, promoted the 40-hour week, and other federal legislation followed which would make it appear that what was at first adopted as an emergency measure is beginning to be regarded as a permanent "reform". State legislation, however, has not kept pace with the United States Congress in this respect, although today, the 40-hour, 5-day working week has become fairly general.

But that is in the United States, not the Philippines, where the general economic conditions are almost the very opposite of what they are in the United States. There is, to begin with, over-production there, while there is underproduction here. The United States is already very completely industrialized, while industrialization here is still in its opening stages. The United States possesses a tremendous industrial plant, while here our large factories are still few. The United States has magnificent highway

and railroad systems, while the Philippines still has to build them. The United States has billions of dollars of surplus capital to invest; the Philippines has to resort to outside capital. The United States has largely been built; we still have to build the Philippines.

The time has not yet come when we in the Philippines can take things easy. We naturally take Sundays off, and other holidays, but to take another week-day off would cut out working week by more than 16%, and our production by what would amount to perhaps more.

It is true we have unemployment here, but the solution to that problem is not to spread a minimum of work among more people, but to provide opportunity for more work by in every way promoting general economic development.

In the introductory notes to both of the two Senate bills, it is emphasized by the authors that they are intended for the benefit of labor. The intention is no doubt honest enough, but laws of this nature do not work out this way. Arbitrary increase in the cost of labor is stantamount to a decrease in the supply of capital, and this, in turn, intensifies the scarcity of capital goods necessary to production. As costs rise, prices rise, and real wages fall; labor is not benefitted. The fact that wages in the United States are higher and working hours lower than in the Philippines and many other countries "is not an achievement of the government and of the laws of a country," states a noted economist.

"It is the outcome of the fact that the capital invested per head of the employees is much greater . . and that consequently the marginal productivity of labor is much higher. This is not the merit of social policies; it is the result of the laisser faire methods of the past which abstained from sabotaging the evolution of capitalism. It is this laissez faire which the Asiatics must adopt if they want to improve the lot of their people."—"Von Misses.

A 40-hour working week here would mean no relief, but an affliction and a very grave handicap. No one, probably, will recognize this more clearly than President Magsaysay.

A suggestive article by Charles Kruszewski, entitled
"The Pivot of History", appears in the Foreign Affairs
quarterly for April. It deals principally
On Russia
and Maps of Gred John Mackinder (1861-1947), and
the World
his theories about "geographical cau-

sation" in history and the "natural seats of power." The article contains a reproduction of Mackinder's famous "Fig. 5", one of the maps he used in illustrating one of his first noted lectures. It shows the "pivot area" (Russia, Siberia)," surrounded by what he called the "great inner crescent" (Germany, Austria, Turkey, India, and China), and the "outer crescent" (Britain, South Africa, Australia, the United States, Canada, and Japan).



Meckinder's "Fig. 5", entitled "The National Seats of Power"

States Kruszewski:

"On his Mercator-projection Mackinder had boldly shifted the conventional European center and showed the Americas on the edge of each side of Africa, Europe, and Asia. In this manner he indicated that he saw the world as a whole'. Enclosing this novel picture with an earth-girdling oval, he made his message dramatic by dividing the natural seats of power into three areas,—one, a pivot area, wholy continental, seats of power into three areas,—one, a pivot area, wholy continental seats of power into three areas,—one, a pivot area, wholy continental seats of power into three areas,—one, a pivot area, wholy continental seats of power into the seat of the continents as well as completed notions of the relations of sea power and land power. His own countrymen paid little heed, but German strategists pondered carefully what he had disclosed, and Hitter came close to bringing sea power to destruction by capturing land bases on which it rested. Today, statesmen, generals, seamen and airmen everywhere see the round world through Mackinder's eyes. And they see the Soviet Union in control of what he described as its Heartland."

In the lecture referred to and in books he wrote later, Mackinder emphasized that—

"in the world at large, Russia occupies the central strategical position... She can strike on all sides and be struck from all sides, save the north."

In 1943, states Kruszewski, he was asked whether he considered that his strategical concept of a Heartland had lost any of its significance under the conditions of modern warfare, but he reiterated his faith in the Heartland idea as more valid and useful then than it had been either 20 or 40 years before; also, he did not feel that air power had revolutionized military strategy. He lived long enough to see the war brought to a close by the explosion of atomic bombs, but not long enough to write about it. He foresaw, however, that the Soviet Union would emerge from the Second World War as the greatest land power on the globe.

The article leaves the reader to speculate as to what Mackinder would think today with the further development of both aviation and of the atomic bomb. Also, what he would think of the fact that Russia is no longer safe from attack from the north,—from advanced bases in Greenland and Alaska and from points far north in Europe.

As to Mackinder's "Fig. 5" map of the world, it is very natural that men have been thinking of the world as stretching from east to west, or west to east; for one thing, because the world's shipping, and now its aviation, has plied chiefly in those directions. It was long almost entirely overlooked that there is a Northern Hemisphere as well as there are Eastern and Western hemispheres.

Today, another projection of the earth's land masses has become familiar as a part of the design of the seal and the flag of the United Nations. In this design, the great continents surround the North Pole, which is represented at the center. Russia, in this projection, does not appear to be so centrally situated as in Mackinder's and similar maps. In fact, there would seem to be no "Heartland" at all, the center of the world being that geographical "pivot area", the cold and desolate Arctic Ocean, over which, nevertheless, Russia could be most directly reached from a number of points and especially from points on the North American continent.

It is true that Soviet-Russian territory, despite its enormous size, is relatively compact and that the Russians have the advantage of the use of interior lines. It is also true that, today, it is exerting enormous expansive pressure all about its periphery. However, the wide-flung spread of the other continents and of the countries both in the "inner crescent" and the "outer", would be an advantage in both offensive and defensive operations.

Russia-Siberia is not today, by grace of geography, so irresistible and so invulnerable as it appeared to be during Mackinder's lifetime. With the development of the H-bomb, an instrument of wholly unprecedented dimensions of destructiveness,

The Bomb and World Government does not afford the first opportunity in history for the establishment of a world

government able to enforce its laws.

The formation of a world government has never before appeared to be feasible because unchallengable authority and power could not up to now be placed at its disposal.

The present United Nations is no more a world government than was the League of Nations; their chief powers were and remain those of moral suasion.

Economic sanctions have been applied but were successfully defied, in the case of the League, by Italy, Japan, and Germany, and the issues raised between them and other nations had finally to be referred to the age-old arbitrament of war.

More recently, economic sanctions have been defied by Russia and its satellites, including China. And the more important forceful intervention of the United Nations against the aggression in Korea, beginning now four years ago, only led to a small war with still undecisive results, mainly because by far the larger burden of the action was allowed to rest on the United States and the United States Government was unwilling to resort to the use of the atomic bomb.

Today, the will to peace of the greater part of mankind is still defied by the Russian totalitarian state and those states under its evil domination in their continuing acts of subversion and aggression outside their own borders.

But now, because of the development of the new weapons, unchallengable power has come into being, and while it is true that the United States does not hold an absolute monopoly in these weapons, it is generally accepted that it is far in the lead of any other nation in the world with respect to them. The United States is, however, morally restrained in resorting to their use for merely national advantage except in retaliation after itself suffering attack.

Suppose, then, that the Government of the United States, so authorized by its people, turn over to the United Nations, as the existing nucleus for a world government, all its atomic weapons and the means for producing them, on condition that that organization, with the consent and support of the majority of mankind, will assert, obtain, and maintain a world monopoly in these weapons, at the same time ordering all aggression and subversion everywhere to cease, while being, from the beginning, instantly ready, if necessary, resolutely to employ to this end the required minimum of the overwhelming force which will have been placed at its command.

With perhaps some limited slaughter, but possibly with none, —as the lifting of the mace of this supreme authority and dread power alone might suffice, we should then have established a world government which would be wholly democratic, yet possess the strength necessary to restrain and suppress the global outlawry and criminality which today menaces every man and every hope and which may, as things are, lead to the destruction of the world and the death of the human race.

There is no way out except thus to form and empower a firm union of all law-abiding nations, which then shortly would come to embrace all peoples.



Statement on the "Nationalization" Bills

BY THE COMMITTEE ON FOREIGN AND DOMESTIC TRADE CONTROLS

American Chamber of Commerce of the Philippines, Inc.

THE American Chamber of Commerce of the Philippines, Inc. is in full sympathy with the aspirations, as disclosed in numerous nationalization bills introduced into the present session of Congress, to increase the participation of Flipino citizens in the general trade of the country. But while the basic objectives of these bills reflect the natural desire of the Philippine people to dominate their own economy, the means to be employed, as well as the necessity for such measures, are open to serious question.

In the first place, although no fully satisfactory statistics are available, those which have been produced show that the Filipinos engaged in retail and wholesale trade already outnumber foreigners by a vast majority. These thousands of businessmen did not require special discriminatory legislation to set them up in business. L. R. Aguinaldo, Ang Tibay, La Mallorca, Pambusco, H. G. Henares & Sons, Puyat & Sons, Rizal Cement Co., and many others are examples of Filipino enterprises which thrive under competitive conditions without special treatment. Initiative, vision, and hard work are the indispensable qualities possessed by the founders of these concerns which made their establishment and subsequent success possible. If these qualities are lacking, the best intentioned statutes are totally inadequate, and where these qualities are present no special legislation is needed.

As a body representing American businessmen, we naturally look to the experience of the United States for the light it may throw on the effects which may be expected from the proposals under consideration. The United States did not grow to its position as the wealthiest nation in the world, nor did its great corporations attain their present size, 'through nationalization measures. In the early stages of United States economic development, foreign capital was warmly welcomed and foreigners were invited to immigrate to America. Instead of surrounding such foreigners with restrictions, they were encouraged to engage in enterprises of their choice and many made notable contributions to the growth of the country. The many thousands of prosperous Filipinos in the United States attest to this policy.

It is generally agreed that the Philippines should attract as much foreign capital as possible to accelerate the development of its boundless natural resources. It should be apparent that the nationalization bills of all descriptions which have been introduced into the present session of the Philippine Congress create a climate which would serve to repel rather than invite prospective foreign investors. In a day when the free world is rapidly growing smaller and when political and economic isolationism is largely discredited, such restrictive legislation can hardly be regarded as anything but anachronistic.

Such a complete displacement of aliens in commerce as is contemplated by these bills could not be accomplished without creating very serious dislocations in the economy of the country. Uprooting and destroying established commercial houses which have played an important part in the country's business, is certain to introduce chaotic conditions in the economic system for a long time to come. Moreover, the problem of what to do with the dispossessed can not be lightly ignored; nor can the very sizable capital expenditures required to compensate the dispossessed for business property and assets the use of which would be denied to them by nationalization.

Surely there is a more orderly and, from a long-range point of view, more permanently effective way to enlarge the share of Filipino businessmen in the country's trade. The thousands of Filipinos already engaged in trade show that the ability and will successfully to compete in commercial pursuits are a part of the national heritage. Encouragement and education can hasten and facilitate the entry of many more Filipinos into trade. This is a government responsibility. Training centers can be set up to teach the fundamentals of business to aspiring entrepreneurs. Special credit facilities should be made available to the small businessman, and a corps of experts could be trained by the Government to travel throughout the Islands, to visit Filipino stores and to show the proprietors on the spot how to deal with the common problems with which they are all faced. These are only a few of the means which can be employed to build up a flourishing and growing body of Filipino businessmen which we feel would achieve sounder, more lasting results than the unnatural and artificial measures proposed in Congress.

by Ezequiel Padilla, a professor of law and formerly Minister of Foreign Affairs of Mexico, which appeared in the latest issue of the quarterly magazine, Foreign Affairs.

It is quoted as follows, together with several introductory and concluding lines of great interest:

"The root of Latin America's great evils is poverty. And that does not spring from congenital incapacity or racial inferiority; it comes from lack of investments.

"What are investments? What is enterprise?

"They represent man's ability to conquer nature. Without enterprise, without investments, without capital, nothing can be done; that is why the strength of a nation is reflected in its investments.

"The capital which sets up a business is not formed, as primitive minds may imagine, by money in circulation, nor even by credits and financial arrangements. "When we say we need United States investments, spiteful minds thou of a caricature labelled "Wall Street." They do not realize that the 'reserves' are the accumulated resources of intelligence, order, and willingness to sacrifice—the sayings of the multitudes of people spread throughout the great North American continent.

"This capital represents billions of hours of work transformed into forces which are a sacred heritage and the mainsprings of civilization. Such capital also represents struggles to realize the people's claims to a better life and the conquests of inventive genius, all implicit in the technology which has put into man's hands the power of lifting himself out of poverty and misery.

"All this wealth, this store of achievement, this vast power of human deliverance, is epitomized in these magic words: Enterprise, Capital, Investment.

"It is this accrual that the United States, motivated by idealism and by the new American spirit of helping other nations to help themselves, can use to enable the Latin American peoples to redeem themselves not only from the oppression of man but of nature,—from soul-destroying poverty..."

*The paragraphing is the Journal editor's. In the original article the whole quotation constituted a single paragraph.

[&]quot;Capital" is still a word which is misunderstood by a great many people. One of the best definitions and explanations of the term was incorporated in an "Capital" article, "The Meaning of Pan-Americanism" by Escuita Padilla a professor of law and

[&]quot;Capital is the accumulation of the savings of generations.

Automotive Companies in the Philippines

By J. L. MANNING Manila Trading & Supply Company

UTOMOTIVE land transportation has played a vital A role in the economic life and development of the Philippines for the past almost half a century.

One of the most important links of the automotive land-transportation chain, from steel mill to manufacture, to railroad, to freighter, to assembly plant, to sales organization, to consumers, are the franchised automotive dealers.

In the Philippines, the automotive dealers have played a most significant part in the economic development of the country as they historically expanded their functions far beyond those normally carried out by similarly franchised dealers elsewhere in the world.

Specifically, the Philippine automotive dealer generally handles his own retail-credit financial paper (retail-credit sales self-insured), his own automotive assembly plant, large parts-inventories, and large and complete service and repair shops. Capital investment is considerably larger than the average found elsewhere in similar businesses, and payrolls in point of numbers run considerably larger than in the average automotive dealerships in the United States.

A detailed history of each of the dealerships and the makes of vehicles will not be attempted here. However, a listing showing the pre-war and the post-war pictures will be of interest and useful.

Bachrach Motor Co., Inc.: Founded by Emil Bachrach who entered the automotive business in 1907 and through the years at different times since then, handled such well-known makes as STUTZ cars, OVERLAND cars, FORD CATS, MITCHELL CATS, BRISCOE CATS, DE VAUX CATS, MINERVA CATS, SCRIPS-BOOTH CATS, BUICK CATS, R C H AMERICAN MIDGET CAIS, DURAN CAIS, STAR CAIS, WILLYS KNIGHT cars, CADILLAC cars, PACKARD cars, Austin cars, and the NASH cars. The Company has handled the CHALMER trucks, star trucks, clydesdale trucks, ford trucks, FEDERAL trucks, and the white trucks.

Of the above long list, the Bachrach Motor Co., Inc. continues to handle the AUSTIN and NASH cars, and FEDERAL and white trucks

Bataan Motor Corp: Established by the C. V. Starr interests; handled STUDEBAKER cars and trucks from the end of the last war until 1950.

E. C. McCullough & Co.: Originally a printing and stationery office; handled electrical supplies, Remington typewriters, U. S. tires; also dealt in tobacco and manufactured cigarettes.

Acquired the FORD agency in 1911-1912. Also distributed "E. M. F." and PAIGE automobiles and ALCO trucks (American Locomotive Co.). The automobile department, including the FORD agency, was sold to the Manila Trading & Supply Co. on January 1, 1918.

Embassy Motors: Established in 1946 jointly by Elizalde & Co. and R. P. Runion. Exclusive distributors for the sale of DE SOTO cars and trucks.

Estrella Auto Palace: Entered the automotive business in 1902 or 1903 and handled French vehicles up to 1914, such as the RENNAULT, PANHARD, and BRASSIER cars and the DE DION BOUTON and DELAHAYE trucks. After 1914, the Company imported the HUPMOBILE, DODGE, ESSEX, and HUDSON cars, and, more recently, it represented the hudson cars and diamond t trucks.

Fabar, Inc.: Founded by Manuel Barredo in 1949 as agents for STUDEBAKER cars and trucks; has installed a small but complete assembly plant in 1951 to handle importations of this automotive equipment on "Complete Knocked Down" (CKD) basis.

Filipinas Auto Sales Corp.: Obtained the franchise for Luzon on DODGE cars and trucks in 1953.

Insular Motors, Inc.: Founded in 1934 by Mr. Frank Liddell in partnership with Eugene E. Wing, formerly of the International Bank and later Manager of the China Banking Corporation; acquired from the Pacific Com-mercial Company, OLDSMOBILE car sales, PONTIAC CARS sales, oldsmobile truck sales, willys and mack trucks, and REO trucks. The organization was not reactivated after the war.

International Harvester Company of Philippines: International Harvester Company purchased MacLeod & Company in the Philippines in 1904 and operated under that name in the shipping and fiber business.

The Company began its motor truck and farmmachinery sales in the Philippines in February, 1921, under Herman Forst. It expanded its truck and machinery sales under the name of International Harvester Company of Philippines in 1930. The General Manager at that time was L. L. Spellman who was followed by N. H. Duckworth. Annual motor truck sales have increased consistently since the 1930's when the late President Quezon inaugurated his road-improvement program. Crawler tractors and other industrial equipment today also account for a large portion of the Company's business.

Liberty Motors, Inc.: Established in 1946 jointly by Elizalde & Co. and R. P. Runion. In 1948 it was taken over by the C. V. Starr interests. Exclusive distributor in

the Philippines for WILLYS products.

Liddell & Co., Inc.: Established in 1946 by Frank Liddell who obtained the franchise from General Motors to handle chevrolet cars and trucks and spare parts for Luzon, Masbate, and Marinduque; also to handle oldsmo-BILE cars and GMC diesel trucks and spare parts for the Philippines.

Liddell Motors: Founded in 1949 by Frank Liddell as dealers for Liddell & Co., Inc. in the products of CHEVRO-LET, OLDSMOBILE, GMC diesel and parts for Luzon, Masbate, and Marinduque. Active sales operations stopped in 1950 when Northern Motors, Inc. was organized and took over the distribution.

Liddell Motors, Inc.: Established in 1949 by Mrs. Irene Liddell and operated as dealers of Liddell & Co.,

Inc., up to 1950.

Luneta Motors Company: Established in 1915 by Walter Hicks and later taken over by Macondray & Co., Inc. Pre-war, the Company handled MAXWELL cars and trucks (which later became chrysler and plymouth cars and trucks) and FEDERAL trucks. Post-war, it is the distributor for PACKARD and English FORD cars, and REO and English THAMES trucks.

Macondray & Co., Inc.: Automobile Department established in 1928; pre-war the Company handled willys cars and DE SOTTO cars and trucks; post-war, it handled Luneta Motor Company products until that Company was rehabilitated.

Manila Motors: Established about 1925 by Alexander Bachrach and Walter Hicks. Bought out Harry Everett to handle STUDEBAKER cars and trucks; pre-war only.

Manila Trading & Supply Co.: Obtained the franchise to handle products of the Ford Motor Company in 1917 and has continued as dealers up to the present time. The Company was formed by Julius S. Reese who remains its majority stockholder and President. Handled FORD cars and trucks, FORDSON tractors, CLEVELAND cars, and Lincoln cars; later, with standard shift ford cars and trucks, mercury, zephyr, and Lincoln cars.

Between the period 1945 and 1947, several dealers in the products of the Ford Motor Company were appointed in the Philippines, as follows:

1. Bicol Trading, Inc.,-Iriga, Camarines Sur

2. East Visayan Motors, Inc., -Cebu City

Davao Motor Sales, -- Davao City

- Mindanao Motor Corporation.—Cagavan de Oro City
- Montilla Motor Company,-Bacolod City
- 6. Panay Motors, Inc.,-Iloilo City
- Port Motors, Inc., Manila (Subsidiary of Manila Trading & Supply Co.)

Mayon Motors, Inc.: Originally in business under the name and style of Krivenko Motors, Inc. The Company was established in 1946 and handled the sale of PONTIAC cars under the management of Messrs. Manney and Krivenko, and GMC trucks.

Northern Motors, Inc.: A sister company of Southern Motors, Inc., organized in 1950 to handle distribution of CHEVROLET, OLDSMOBILE, and GMC diesel trucks in Luzon.

Pacific Commercial Company: This Company began doing automobile business through its subsidiary, the American Hardware & Plumbing Company about the year 1915. The American Hardware & Plumbing Company at that time was a corporation, but was dissolved a few years later. After its dissolution the automobile business was done in the name of the Pacific Commercial Company and under the trade names Automotive Sales Company and Pacific Motors. The Pacific Commercial Company handled all General Motors automobiles and trucks, consisting of CADILLAC, LA SALLE, BUICK, OAKLAND, OLDSMOBILE, PONTIAC and CHEVROLET automobiles and G.M.C. and CHEVROLET trucks. It also brought in some OPEL automobiles manufactured in Germany by General Motors Corporation. The Pacific Commercial Company retired from the automobile business in 1941.

Pacific Motors: Under Frank Liddell and E. E. Wing, this Company acquired from the Pacific Commercial Company in 1941 the importation and distribution of CHEVROLET cars and trucks. After the war in 1945, it operated for a short time.

Parsons Hardware Company: Some years ago, this Company acquired the HUPMOBILE agency from the Estrella del Norte and also handled semi-diesel trucks and PACKARD trucks just prior to the war. It is not at present in the automotive business.

Philippine Motors, Inc.: Established in 1951 for the sale of CHRYSLER and PLYMOUTH Cars and FARGO trucks.

Ramcar, Inc.: Established in 1919 as an electric repair shop and battery manufacturer. The Company now imports and assembles HILLMAN MINX cars and WAYNE All-Steel bus bodies. Ramcar, Inc. is owned and operated by Ramon Caro.

Reliance Motors, Inc.: Established in 1946 for the sale and distribution of BUICK and CADILLAC cars.

Rizal Motors, Inc.: Acquired franchise of PLYMOUTH and CHRYSLER cars and FARGO trucks for Philippines in 1950. In 1953, the Company established an assembly plant of CHRYSLER products, a division of Rizal Motors,

Southern Motors, Inc.: A sister company of Northern Motors, Inc., established in 1946 for the distribution of GMC products in the Visayan Islands and Mindanao, with branches in Cebu, Bacolod, Iloilo, and

Teal Motors: For a period prior to the war this Company handled Buick cars and REO cars and trucks; it was owned and operated by Ellis H. Teal.

United Motors (P. I.), Inc.: Originally established in 1940 and re-established in 1946 for the sale of DODGE cars and trucks.

Yutivo Sons Hardware Co.: In 1940 this Company took over from the Pacific Commercial Company the distribution of GMC spare parts throughout the Philippines; also the sale of CHEVROLET, PONTIAC, BUICK, CADILLAC, and GMC trucks for the Visayas and Mindanao. After the war, it appointed Southern Motors, Inc. to handle the distribution of the foregoing lines.

THE following table of the post-war importations into the Philippines of automotive products, broken down into categories, by years, at dealer-cost, reveals the size

Year 1946:		Trucks	Cars	Spare Parte	Totals
1940:	Qty Value	3,132 \$4,443,971 .49	2,010 \$3,139,828.87	\$ 529,808.51	5,142 \$8,113,608.87
1947:					
	Qty Value	5,481 8,598,515.91	5,222 8,839,151.26	1,673,148.39	10,703 19,110,815.56
1948:					
	Qty Value	6,747 12,195,788.71	6,069 11,438,275.50	3,151,679.18	12,816 26,785,743.39
1949:					
	Oty Value	4,827 8,647,990.97	3,719 7,049,781 . 52	3,344,692.39	8,546 19,042,464 .88
1950:					
	Qty Value	2,879 5,108,123.04	905 1,630,503.69	1,578,063.71	3,784 8,316,690.44
1951:					_
	Qty Value	1,824 3,235,756.00*	504 908,208.00*	998,914 .32*	2,328 5,142,878.32
1952:					
	Qty Value	1,209 2,144,766.00°	276 497,352 . 00*	662,280.19*	1,485 3,304,398.19
1953:		-			
	Qty Value	3,991,500,00*	288 518,976.00*	1,231,841,15*	2,538 5,742,317,15°

*Estimates only; exact figures not available.

Bell Act . . .

(Continued from page 167)

In Manila, on May 12, President Magsaysay urged approval of bills introduced in the Senate (S. No. 203) and the House (H. No. 2516), amending Commonwealth Act No. 733 (re the Philippine Trade Act of 1946) as follows:

"Be it enacted by the Senate and the House of Representatives of the Philippines in Congress assembled:

"Section 1. Section 1 of Commonwealth Act No. 733 is hereby amended to

"Sec. 1. Acceptance of, and authority to formally execute, the Executive Agreement and its revision.—The Executive Agreement which the President of the Agreement which the President of the Agreement and the revision of the Agreement which the President of the Agreement and Agreement Ag

and approved, and the President of the Philippines is authorized to formally execute the same on or after July 4, 1946. For the purpose of securing a revision of the forestid Agreement, without prejudice to it to termination should a mutually satirfactory revision not be obtained, and norwithstanding the provisions of Section of General Section of the Section of the Section of the Section of the Section of Section

Brief Review of the Government's Business Policies*

BY PRESIDENT RAMON MAGSAYSAY

I WISH to express my appreciation at having been given this opportunity to offer a brief review of the business policies of my Administration and to trace the steps which we have taken to implement those policies.

First of all, let me repeat my assurance that business will get a fair deal under my Administration. No one will be forced out of business through unilateral action on the part of the Government. On the contrary, legitimate business will be given all the protection it deserves and all the encouragement it needs.

Some confirmed pessimists have been saying that business conditions have deteriorated and that they will continue to get worse instead of better.

These are counsels of fear.

Necessarily, the achievement of our goals will take some time. It will mean a lot of hard work and patience. But we have set into motion a number of long-range projects which I am sure will alleviate the temporary difficulties under which business labors today.

If there has been a business slow-down, we may attribut this partly to the great world-wide shift from a wartime to a peacetime economy from the consequences of which the Philippines has not been exempt.

More significantly, the present business slow-down has been the consequence of our lack of economic planning in the past, a result of our failure to adjust to a program of austerity soon enough and quickly enough.

The first thing that my Administration has sought to do, therefore, has been to correct this costly error.

To begin with, we have mapped out a new economic development program. This program will involve the expenditure of around P4,000,000,000 within a period of 5 years, or at the rate of P800,000,000 a year.

More than half of this cost will be borne by private enterprise; the rest will be shouldered by the Government. To help the Government defray its share of expenses, a Bill is now pending in Congress which seeks to float \$\mathbb{P}600,000,000 in bonds.

We want to make sure, however, that this program will be properly carried out and that the allotted funds will be effectively used. To this end, therefore, we have revitalized the National Economic Council which has been invested with broad powers in the implementation of the national economic program.

One important function of the Council is the establishment of a priority system in the enterprises to be developed and expanded. This system has to be set up due to the fact that our resources are limited, and we must distribute them in such manner that the maximum benefits can be obtained. This means that priority in the allocation of exchange will be given to the more essential business enterprises, and that the distribution of public works, such as the construction of roads, wharves, railroads, and electric plants, will, jibe with and complement the system of priorities for economic development.

I am sure this assurance will make all of you happy, since one of the most persistent complaints of businessmen is the unavoidable delay and confusion in the release of funds and the consequent loss of time in starting industrial operations. The priority system will correct all that.

Hand in hand with this program, we are reorganizing our tax-collection machinery. We need money not only for operation of our Government but also to finance our development projects. Tax collection methods in the

*Speech read for the President by Executive Secretary Fred Ruiz Castro at the Sixth Annual Awards Dinner of the Business Writers Association on May 4.

past have caused the loss of a tremendous amount of revenue which otherwise could have been utilized for the improvement of existing services to taxpayers, or the creation of new ones.

In this connection, I wish to assure you that at present the Government has no intention of raising the present tax rates. On the contrary, the Government means to encourage business by lessening the burden of taxation on those who feel that they cannot operate freely owing to high taxes and high production costs.

Additionally, we hope to provide further encouragement to business enterprises by exempting from the payment of taxes all new and necessary industries.

To the hard-pressed industries needing financial assistance from the Government in the form of tax exemptions or direct financial aid, I wish to give assurance that their needs will be studied thoroughly and that help will be extended to them in accordance with the Government's capacity to meet their needs.

We are not going to allow old industries to die because of neglect on our part and thus needlessly throw more people out of work. On the other hand, we cannot allow new industries to languish because of our failure to sense their most urgent needs.

This brings me to the subject of controls. The imposition of controls has been cited as the principal deterrent not only to the inflow of new capital into local industries but also to the entry of foreign capital here.

These controls were never intended to be permanent. They have been instituted as a palliative, as a stop-gap measure designed to check the drain on our foreign-exchange reserves and thus to stabilize our international reserve position. We have to do this not only because we need to put our economy in a stable position but also to make possible the smooth implementation of our development program.

I am happy that our businessmen have shared this broad view of controls. Ultimately, controls are designed to protect our newly established industries by restricting the inflow of imports.

the inflow of imports.

Prospective foreign investors, on the other hand, fear controls under the impression that they might not be able to remit their profits or transfer their capital. This fear is unfounded. Present regulations permit both the remittance of profits and capital transfer, subject only to the

condition that such will not jeopardize the national economy.

I am sure that those foreign investors who are interested in investing in the long-term future of the country, and who are not concerned merely with making a "quick killing," will find these conditions sufficiently flexible to permit large-scale business operations.

As I said, the imposition of controls is a strictly temporary measure. They will be lifted just as soon as our international exchange position is made stable.

In our all-out effort to establish a sound economy, I have stressed strongly the rural aspect. This is because of my belief that the barrio is the fundamental starting point in any program which seeks to revitalize the economy and raise the living standards of the people. Better living standards mean an increase in the purchasing power, and an increase in purchasing power will mean better participation in the fruits of the land among the rural inhabitants who compose 75% of our population.

As long as the bulk of our population remains below the optimum standards of living, there is no hope that we can create the strong middle class which forms the strongest

Philippine Foreign Trade Statistics, 1953, Compared with 1952

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

S. Manhiman (France Additional and

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	195			52	5. Machinery (Except Agricultural and		
Item	Value (Pesos) I	Percent Distributio	Value	Percent Distribution	Electrical)	59,221,632	54,309,902
					United States	50,705,316	41,647,794
Total Trade. 1		100.00	1,557,036,27		Great Britain	2,366,496	3,196,928
Imports	894,678,748	52.76	852,223,85		Germany	1,718,188	1,607,496
Exports	801,229,510	47.24	704,812,41	9 45.27	Japan	1,361,648	2,569,224
Balance of Trade:	04 440 000				Hongkong	724,886	154,968
Unfavorable	93,449,238		147,411,43	• •	Sweden	595,948 388,400	373,038
I. TWENTY	PRINCIPAL	I IMPOR	TS: 1053 C	OMPARED	Netherlands	344,132	63,066 39,610
2, 22		TH 1952			Italy.	338,122	3,658,582
			1953	1952	Canada	133,624	87,726
Article and C	ountry of C	Drigin	Value	Value	Other countries	544,872	911,470
			(Pesos)	(Pesos)			
1. Cotton and Ma	anulactures.	• • • • • • • • • •	119,422,950	106,808,206	6. Rayon and Other Synthetic Tex- tiles	52,212.102	50,185,018
					thes		30,163,016
United States			104,678,246	97,021,080	United States	50,315,588	49,704,534
Japan			7,318,344	2,361,276	Japan	1,675,106	115,106
Hongkong			3,981,980	2,857,030	Hongkong	71,892	85,886
Great Britain China			1,017,138 850,332	734,704	Switzerland	58,282	147,384
France			629,930	1,983,324 670,762	Great Britsin	28,446	12,306
Pakistan			376,594	0,0,,02	France	25,354	46,776
Switzerland			319,646	471,746	Sweden	11,824	3,344
Germany			70,930	33,886	Italy	6,472 6,086	3,480 21,238
Belgium			68,540	84,386	Spain	4,638	6,018
Other countri	ies		111,270	590,012	Other countries	8,414	38,946
2. Mineral Oils (F	etroleum pr	oducts)	75,133,500	80,176,780	7. Grains and Preparations	46,164,462	73,917,028
					7. Cramo and Freparations.		70,517,020
Indonesia			39,507,096	41,083,454	United States	22,361,682	24,024,402
Bahrein Island			14,173,444 10,612,224	9,639,886	Canada	21,738,374	26,027,468
United States			10,592,690	13,234,698	Hongkong	536,516	291,944
Malaya			244,754	62,082	Germany	486,876	100.054
Great Britain			2,468	590	Denmark	397,652 237,444	172,254 466,200
India			646	108,780	Australia	161,616	270,760
Switzerland			96	<u> </u>	Great Britain	137,944	214.034
Hongkong			82	_	Malaya	59,848	122,854
					Netherlands	25,284	9,936
3. Iron and Steel	and Manut	actures	70,248,936	53,475,234	Other countries	21,226	22,317,176
United States			33,754,500	22,140,428		45 726 106	25 255 522
Japan			24,163,472	20,167,846	8. Dairy Products	45,736,126	35,067,502
Belgium			3,963,266	4,070,248	United States	37,724,782	29,786,570
Germany			2,129,390	2,477,192	Netherlands	4,696,506	1,796,124
Great Britain			1,810,932 1,424,928	1,919,700 695,578	Australia	1,679,346	2,018,028
Netherlands .			989,532	767,500	Switzerland	839,942	984,330
Hongkong			673,862	232,792	New Zealand	463,658	132,910
Luxemburg			497,578	118,552	Denmark	122,372	93,820
Sweden			245,814	238,584	Canada	91,826	149,512
Other countri			595,662	885,398	Sweden	40,852 33,104	20,654 28,280
	_				Great Britain	24,784	27,004
4. Automobiles, i	Parts of, and	d Tires	63,130,162	57,705,544	Other countries	18,954	30,270
United States			62,611,856	56,644,622			
Great Britain			260,434	172,656	9. Paper and Manufactures	36,875,962	39,270,020
Japan			85,990	132,526	•		
France			72,254	487,722	United States	32,770,496	35,231,334
Spain			26,510	16,580	Canada	1,164,514	1,517,828
Germany			19,158	23,944	Japan	453,942	405,628
Hawaii			18,262		Finland	442,238 276,300	616,692
Guam			6,832 6,700	3,300	Sweden	229,772	324,140
Hongkong Denmark			6,700	4,216	Germany	226,850	119,488
Other countri			15,976	219,978	Norway	219,600	10,120
Other Countri			10,970	613,376	2.04 may	,	,

bulwark of every democratic state. And such a middle class ultimately constitutes the firmest support for business in a free enterprise system.

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I make no wish to be over-confident, nor do I wish to minimize the known hazards that lie along our course. But I believe that the long-term prospect which face us is a happy one.

To achieve our goals, however, will involve all our energy and patience, all our capacity for sustained application, and all the faith and goodwill that we can summon. The task in our time, as I see it, is to lay the foundations of our future on as secure and solid a basis as we can make it.

I trust that we have begun to do so.

I thank you.

Hongkong Other countries	201,226	162,008			
	684,438	859,578	United States	13,831,786	10,568,480
	55.,.55	*******	Belgium	615,024	242,778
. Chemicals, Drugs, Dyes, and Me-			Japan	515,140	1,855,390
dicines	36,866,702	29,683,866	Malaya	510,884	336
			Germany	510,128	216,000
United States	32,661,252	27,113,064	Great Britain	261,236	191,952
Great Britain	1,117,500	256,082	Netherlands	37,134	154,712
Switzerland	885,614	614,430	Hongkeng	30,556	46,338
Germany	493,854	167,258	Denmark	19,214	,
Italy	356,098	86,926	Indonesia	11,594	15,75
France	328,678	232,810	Other countries	17,598	181,410
Japan	246,440	233,440	Other comities	17,030	101,41
Netherlands	218,720	71,106			
Canada		315,608	17. Non-Ferrous Metals, Except Pre-		
Belgium	137,590 105,004	44,268	cious	14,218,206	13,737,52
Other countries	315,952	548,874	United States	10,700,226	9,715,69
Other wuntries	313,932	340,074	Omited States	1,023,804	832,94
m			Germany	734,078	
Electrical Machinery and Apparatus	30,343,788	26,100,402	Japan	339,986	1,422,81 197,71
Their and Canada	00 764 000	24 000 600	Malaya		
United States	28,764,822 351,822	24,922,690 274,980	Hongkong	299,934 287,742	98,77 408,59
Japan			Canada		
Netherlands	321,338	244,484	Switzerland	198,252	93,28
Germany	282,670	116,228	Chine	149,534	60,78
Great Britain	164,126	241,220	Great Britain	128,746	276,26
Hongkong	120,652	59,226	France	64,850	58,31
Sweden	81,552	14,814	Other countries	291,054	572,34
China	80,654	78,744			
Italy	36,366	22,364	18. Leather and Manufactures	10,301,644	8,453,72
Canada	33,988	88,620			
Other countries	105,798	37,032	United States	9,352,646	7,879,60
			India	635,368	322,86
Tobacco and Manufactures	27,655,248	33,166,464	Australia	245,626	171,55
			Japan	17,070	7,64
United States	27,524,156	33,035,010	Spain	13,428	7,51
Hongkong	128,916	130,226	Great Britain	12,642	39,07
China	2,016	30	Germany	10,518	39
Great Britain	128	1,012	Honekone	9,324	6,98
Japan	24	40	Malaya	1,902	7
Guem	4	_	China	926	4,59
Malaya	4	8	Other countries	2,194	13,41
Other countries	_	138			
			19. Cocoa, Coffee, and Tea	8,773,000	6,331,45
Fish and Fish Products	19,909,194	15.706.704			
	19,909,194	15,706,704	United States	2,934,570	2,411.06
United States	16,243,286	14,226,652	United States	2,934,570 1,481,626	
United States	16,243,286 1,295,608	14,226,652 14,076			1,496,47
United States British Africa Netherlands	16,243,286 1,295,608 1,025,280	14,226,652 14,076 442,524	Cevion	1,481,626	1,496,47 696,37
United States British Africa Netherlands Portneal	16,243,286 1,295,608 1,025,280 319,266	14,226,652 14,076 442,524 190,622	Ceylon. Great Britain Brazil. Ecuador	1,481,626 1,387,160	1,496,47 696,37 472,42
United States. British Africa Netherlands	16,243,286 1,295,608 1,025,280 319,266 287,298	14,226,652 14,076 442,524 190,622 240,278	Ceylon. Great Britain Brazil. Ecuador Hongkong	1,481,626 1,387,160 829,770	1,496,47 696,37 472,42 217,20
United States British Africa Netherlands Portugal Hongkong China	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356	14,226,652 14,076 442,524 190,622 240,278 175,946	Ceylon. Great Britain Brazil. Ecuador Hongkong	1,481,626 1,387,160 829,770 662,684	1,496,47 696,37 472,42 217,20 208,70
United States British Africa Netherlands Portugal Hongkong China Japan	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466	Ceylon. Great Britain Brazil. Ecuador	1,481,626 1,387,160 829,770 662,684 419,250	1,496,47 696,37 472,42 217,20 208,70 415,84
United States British Africa Netherlands Portugal Hongkong China Japan Canada	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780	Ceylon. Great Britain Brazil. Ecuador. Hongkong. China. Colombia	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12
United States British Africa Netherlands Portugal Hongkong China Japan Canada Mexico	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii.	1,481,626 1,387,160 829,770 662,684 419,250 285,838	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12
United States British Africa Netherlands Portugal Hongkong China I Canada Mexico Germany	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676	14,226,652 14,076 442,524 199,622 240,278 175,946 217,466 137,780 11,834	Ceylon. Great Britain Brazil. Ecuador. Hongkong. China. Colombia	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12
United States British Africa Netherlands Portugal Hongkong China Ganada Mexico Germany Other countries	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 262,018	1,496,47 696,37 472,42 217,22 208,70 415,84 59,12 100,81 253,43
United States British Africa Netherlands Portugal Hongkong China I Canada Mexico Germany Other countries	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676	14,226,652 14,076 442,524 199,622 240,278 175,946 217,466 137,780 11,834	Ccylon. Great Britain Brazil. Ecuador Hongkong. China Colombia Hawaii Argentina	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266	1,496,47 696,37 472,42 217,22 208,70 415,84 59,12 100,81 253,43
United States British Africa Netherlands Portugal Hongkong China China Ganad Mexico Germany Other countries	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 117,780 11,834 49,526 26,621,942	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 262,018	1,496,47 696,37 472,42 217,26 208,76 415,84 59,12 100,81 253,43
United States British Africa Netherlands Portugal Hongkong China Japan Genada Germany Other countries Fertilizers and Fortilizing Materials United States Netherlands	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974	14,226,652 14,076 442,524 199,622 240,278 175,946 137,780 11,834 49,526 26,621,942	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India Pakistan.	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 262,018 8,507,856	1,496,47 696,37 472,42 217,22 208,70 415,84 59,12 100,81 253,43 13,349,46
United States. British Africa Netherlands Portugal Hogeong Japan Canada Mexico Germany Other countries Fertilizers and Fortilizing Materials United States Netherlands Germany	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India Pakistan.	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 262,018 8,507,856 3,525,238 1,841,992	1,496,47 696,37 472,42 217,22 208,76 415,84 59,12 100,81 253,43 13,349,46 4,226,33 1,186,55
United States. British Africa Netherlands Portugal Hongkong China Japan. Canada Mexico Germany Other countries Fertilizers and Fortilizing Materials United States. Netherlands Germany Belgium Belgium	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974 9,670,832 3,816,328 2,064,544 1,178,440	14,226,652 14,076 442,524 190,622 240,278 175,946 227,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274	Ceylon. Great Britain Brazil. Ecuador Hongkong. China Colombia Hawaii Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spein. Spein.	1,481,626 1,387,160 829,770 662,684 449,250 285,838 261,086 162,732 86,266 6262,018 8,507,856 	1,496,47 696,37 472,42 217,22 208,70 415,84 59,12 100,81 253,43 13,349,46 4,226,35 1,186,55 2,059,61
United States British Africa Netherlands Portugal Hongkong Gapan Canada Mexico Germany Other countries United States Netherlands Belgium Belgium Japan	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974 9,670,832 3,816,328 2,064,544 1,178,440	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spein.	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 262,018 8,507,856 	1,496,4' 696,3' 472,4' 217,2(208,7(415,84 59,1' 100,8' 253,4' 13,349,4(4,226,3' 1,186,5: 2,059,6' 1,233,9(
United States British Africa Netherlands Portugal Hongkong China Japan Canada Mexico Germany Other countries Fortilizers and Fortilizing Materials United States Netherlands Germany Belgium Japan Canada	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974 9,670,832 2,064,544 1,178,440 1,020,306 714,814	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738	Ccylon. Great Britain Brazil. Ecuador Hongkong. China Colombia Hawaii Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spain United States Malaya	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 6262,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,568 88,018	1,496,47 696,37 472,42 217,20 208,77 415,84 59,12 100,81 253,43 13,349,46 4,226,35 1,186,55 2,059,61 1,233,90 851,86
United States British Africa Netherlands Portugal Hongkong Gapan Canada Mexico Germany Other countries United States United States Netherlands Germany Germany Japan Germany Japan Japan Japan Canada Hertilizers and Fertilizing Materials United States Junited Sta	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974 9,670,832 3,816,328 2,064,524 1,178,440 1,020,306 714,814 383,796	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan. Span. Jupan. Jupan. Jupan. Jupan. Jupan. Jupan. Jupan. Jupan. Julaya. El Salvador	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 262,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,568 88,018 44,418	1,496,4; 696,37 472,44 217,2(208,7(415,845,59,12) 100,81 253,43 13,349,44 4,226,35 1,186,5; 2,059,61 1,233,9(851,866,60)
United States British Africa Netherlands Portugal Hongkong China Japan Canada Mexico Germany Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany Japan Canada Germany Genada Germany Genada Germany Genada France Grat Britain	16,243,286 1,295,608 1,025,280 319,256 287,298 277,356 231,774 40,662 43,676 84,624 19,224,974 9,670,832 2,064,544 1,029,306 714,814 383,796 201,758	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pekistan Spein. Japan. Japan. Malaya. El Salvador Italy.	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 622,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,568 88,018 44,418 24,972	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12 100,81 253,43 13,349,46 4,226,35 1,186,55 2,059,61 1,233,90 851,86
United States British Africa Netherlands Portugal Hongkong China I Canada Mexico Germany Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany Jepgum Jepsum	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974 9,670,832 3,816,328 2,064,544 1,178,440 1,020,306 714,814 383,796 201,758	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652 61,744	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India Pakistan Spein. Jepan. United States Malaya El Salvador Italy Canada	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 85,266 262,018 8,507,856 	1,496,47 696,37 472,42 217,22 208,77 415,84 59,12 100,81 — 253,43 13,349,46 4,226,33 1,186,55 2,059,61 1,233,96 851,86 16,00 3,540,22
United States British Africa Netherlands Portugal Hongkong China Japan Canada Mexico Octro Octro Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany Japan Japan Canada France Grate Britain Italy Hongkong	16,243,286 1,295,608 1,025,280 319,256 287,298 277,356 231,774 40,662 43,676 84,624 19,224,974 9,670,832 2,064,544 1,029,306 714,814 383,796 201,758	14,226,652 1,4,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652 61,744	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan. Spein. Japan. United States. Malaya. Bulyador Lonada. Hongkong.	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 162,732 86,266 262,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,568 88,018 44,418 24,972 21,478 20,962	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12 100,81 255,43 1,349,46 4,226,38 1,186,55 2,059,61 1,233,90 851,86 11,233,90 851,86
United States British Africa Netherlands Portugal Hongkong China Japan Canada Mexico Germany Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany Japan Canada Germany Japan Japan Germany Japan	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974 9,670,832 3,816,328 2,064,544 1,178,440 1,020,306 714,814 383,796 201,758	14,226,652 14,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652 61,744	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan. Spein. Japan. United States. Malaya. El Salvador El Salvador Hongkong. Other countries	1,481,626 1,387,160 829,770 662,684 419,250 225,388 261,086 6102,732 86,266 262,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,568 88,0118 44,418 21,972 21,978 20,962 21,018	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12 100,81 253,43 13,349,46 4,226,35 1,186,55 2,059,61 1,233,90 851,60 3,540,22 22 234,61
United States British Africa Netherlands Portugal Hongkong China Japan Canada Mexico Germany Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany Japan Canada Germany Japan Japan Germany Japan	16,243,286 1,295,608 1,025,280 319,266 287,298 277,356 231,774 60,462 49,564 34,676 84,624 19,224,974 9,670,832 3,816,328 2,064,544 1,178,440 1,020,306 714,814 383,796 201,758	14,226,652 1,4,076 442,524 190,622 240,278 175,946 217,466 137,780 11,834 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652 61,744	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan. Spein. Japan. United States. Malaya. Bulyador Lonada. Hongkong.	1,481,626 1,387,160 829,770 662,684 419,250 285,838 261,086 612,732 86,266 262,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,566 44,938 44,938 21,478 20,962 21,478	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12 100,81 253,43 13,349,46 4,226,35 1,186,55 2,059,61 1,233,90 851,60 3,540,22 22 234,61
United States. British Africa Netherlands Portugal Hongkong China Japan Mexico	16,243,286 1,295,608 1,025,280 319,266 227,298 227,7356 240,524 43,676 44,624 19,224,974 19,224,974 1,020,306 714,814 383,795 201,738 174,146	14,226,652 14,076 442,524 190,622 240,278 175,946 127,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,397,274 1,952,7634	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan. Spein. Japan. United States. Malaya. El Salvador El Salvador Hongkong. Other countries	1,481,626 1,387,160 829,770 662,684 4419,250 258,383 261,086 162,732 86,266 262,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,568 88,018 44,418 24,972 24,973 24,973 21,018	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12 100,81 13,349,46 4,226,35 1,186,55 2,059,61 1,233,90 851,80 3,540,22 234,61
United States British Africa Netherlands Portugal Hongkong Gapan Canada Mexico Germany Other countries Variet States Netherlands Germany Belgium Japan Canada Fortilizers and Fortilizing Materials United States Netherlands Germany Belgium Japan Canada France Great Britain Italy Hongkong Other countries Miscellañeous Metal Manufactures United States Miscellañeous Metal Manufactures United States United States	16,243,286 1,295,608 1,295,608 1,925,608 319,266 227,238 221,724 60,402 49,564 43,676 84,624 19,224,974 5,670,823,24,974 117,724,974 117,74,814 138,799 201,758 117,4146 11,020,306 714,814 11,020,306 714,814 11,020,306 717,717,717,717,717,717,71,71,71,71,71,7	14,226,652 14,076 442,524 190,622 249,278 117,466 117,466 118,34 49,526 26,621,942 18,494,192 19,527,634 1,995,738 2,391,652 61,744 1,551,033 15,510,332	Ccylon Great Britain Brazil. Ecuador Hongkong China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spain. Japan. United States. Malaya El Salvador Italy. Canada Hongkong Other countries	1,481,626 1,387,160 829,770 662,684 4419,250 258,383 261,086 162,732 86,266 262,018 8,507,856 3,525,238 1,841,992 1,441,642 949,550 528,568 88,018 44,418 24,972 24,973 24,973 21,018	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12 100,81 13,349,46 4,226,35 1,186,55 2,059,61 1,233,90 851,80 3,540,22 234,61
United States British Africa Netherlands Portugal Hongkong China Japan Germany Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany Japan Japan Canada France Great Britain Hongkong Other countries Miscellaheous Metal Manufactures United States Bahrein Island Germany Louise Great Britain Hongkong Other countries	16,243,286 1,295,608 1,295,608 1,025,280 319,266 227,298 227,7356 247,298 247,7356 24,624 19,224,974 19,224,974 1,020,306 714,814 383,796 201,738 174,146 1,86,93,374 17,771,396 218,429	14,226,652 14,076 442,524 190,622 249,278 117,466 117,466 118,34 49,526 26,621,942 18,494,192 19,527,634 1,995,738 2,391,652 61,744 1,551,033 15,510,332	Ceylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pekistan. Spain. Japan. Japan. Japan. Balaya. El Salvador Italy Canada Hongkong. Other Countries	1,481,626 1,387,160 829,770 662,684 419,250 225,838 261,086 162,732 86,266 26,2018 8,507,856 3,525,238 1,841,992 1,441,642 949,256 3,25,568 22,25,	1,496,47 696,33 472,44 217,2(208,76 415,84 59,17 100,81 253,45 4,226,33 1,186,55 2,059,61 1,233,9(8 11,233,9(8
United States British Africa Netherlands Portugal Hongkong Opana Canada Mexico Germany Other countries United States Netherlands Germany Hongkong Other countries Miscellaneous Metal Manufactures United States Bahrein Island Germany Japan Germany	16,243,286 1,295,608 1,295,608 1,925,608 1,925,608 1,925,608 1,925,608 1,926,608 1,926,608 1,926,608 1,926,608 1,926,908 1,926	14,226,652 14,076 442,524 190,622 240,278 11,7466 137,746 11,834 49,526 26,621,942 18,404,192 2,960,179 1,307,724 1,307,724 1,307,724 2,206,179 282 43,235 15,510,332 14,121,648	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spain. Japan. United States. Malaya. El Salvador Italy Canada. Hongkong. Other countries Other Imports. Total Imports. India Imports. Total Imports. Italy It	1,481,626 1,387,160 829,770 662,684 419,250 225,838 261,086 162,732 86,266 26,2018 8,507,856 3,525,238 1,841,992 1,441,642 949,256 3,25,568 22,25,	1,496,47 696,33 472,44 217,2(208,76 415,84 59,17 100,81 253,45 4,226,33 1,186,55 2,059,61 1,233,9(8 11,233,9(8
United States. British Africa Netherlands Portugal Hongkong China Japan. Germany. Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany. Japan. Canada France. Great Britain Italy Miscellands Miscellands Miscellands Miscellands Germany Japan. Canada France. Great Britain Italy Miscellands Miscellands Miscellands Miscellands Bahrein Island Germany. Japan. United States Bahrein Island Germany. Japan. Canada	16,243,286 1,295,608 1,025,280 319,266 227,298 227,7356 24,676 34,676 34,676 34,674 19,224,974 19,224,974 1,020,306 714,814 383,796 201,738 174,146 1,774,396 218,420 11,771,396 218,420 218,420 218,420 217,713,396 218,420 218,420 217,713,396 218,420 217,713,396	14,226,652 14,076 44,524 190,622 240,278 175,946 217,466 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652 43,256 15,103,236 15,103,236 15,103,236 14,121,648 146,040 159,516	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pekistan. Spein. Japan. Japan. Japan. Bell Salvador Italy Canada Hongkong. Other countries Other Imports. Total Imports II, TWENTY PRINCIPAL EXPORTS; 1952	1,481,626 1,387,160 829,770 662,684 419,250 258,388 261,086 162,732 86,266 262,018 8,507,856 3,525,238 1,841,992 1,410,645 921,568 88,018 44,418 24,972 21,478 20,962 21,018 115,678,636 894,678,748	1,496.4; 696,3; 472,4; 217,2; 208,7; 415,8; 59,1; 100,8; 2,53,4; 13,349,4; 4,226,3; 1,186,5; 2,059,6; 1,233,9; 851,8; 16,00; 3,540,2; 2,234,6; 99,173,6; 99,173,6; 852,223,8;
United States British Africa Netherlands Portugal Hongkong China I Ganada Mexico Germany Other countries United States Netherlands Germany Belgium Hongkong China United States Gerat Britain Italy Hongkong Other countries Miscellaheous Metal Manufactures United States Bahrein Island Germany Hongkong Other countries Miscellaheous Metal Manufactures United States Bahrein Island Germada Canada Carada Carada Carada Carada Carada Carada Carada Carada China China	16,243,286 1,295,608 1,925,608 319,266 227,298 227,259 221,257 221,257 24,507 84,624 19,224,974 19,224,974 11,178,406 11,078,378 11,178,406 11,078,371 1178,411 118,693,374 17,771,396 281,420 1164,238 117,771,396 281,420 1164,238 117,771,396 281,420 1164,238 117,771,396 281,420 1164,238 117,771,396 281,420 1164,238 117,771,396	14,226,652 14,076 442,524 190,622 240,278 17,946 177,946 137,780 11,834 49,526 26,621,942 18,404,192 2,050,170 1,307,274 1,507,274 2,050,170 2,050	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spain. Japan. United States. Malaya. El Salvador Italy Canada Hongkong. Other countries Other Imports. Total Imports. Total Imports III, TWENTY PRINCIPAL EXPORTS; 1952	1,481,626 1,387,160 829,770 662,684 419,250 225,838 261,086 162,732 86,266 26,2018 8,507,856 3,525,238 1,841,992 1,441,642 949,256 3,25,568 22,25,	1,496.4; 696,3; 472,4; 217,2; 208,7; 415,8; 59,1; 100,8; 2,53,4; 13,349,4; 4,226,3; 1,186,5; 2,059,6; 1,233,9; 851,8; 16,00; 3,540,2; 2,234,6; 99,173,6; 99,173,6; 852,223,8;
United States. British Africa Netherlands Portugal Portugal Lapan Canada Mexico Germany Other countries United States Netherlands Germany Belgium Japan Canada Germany Belgium Japan Canada Germany Belgium Japan Canada Mexico Miscallaheoue Metal Manufactures United States Bahrein Island Germany Japan Germany Japan Coher Linde States Linde States Linde States Bahrein Island Germany Japan Cohina China	16,243,286 1,295,608 1,295,608 1,295,608 1,295,608 1,319,266 227,235 227,235 221,774 60,402 49,564 43,676 84,624 19,224,974 2,816,328 2,046,544 1,178,440 1,	14,226,652 14,076 14,076 14,076 142,524 190,622 240,278 175,946 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652 61,744 ———————————————————————————————————	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan. Spain. Japan. Japan. Japan. Bellistan El Salvador Italy Canada Hongkong. Other countries Other Imports. Total Imports. Total Imports 11, TWENTY PRINCIPAL EXPORTS; 1952 Article and	1,481,626 1,387,160 829,770 662,644 419,250 225,838 261,086 162,732 86,266 26,2018 8,507,856 3,525,238 1,841,692 1,441,642 949,553 38,018 88,018 24,972 21,018 115,678,636 894,678,748	1,496,4; 696,3; 472,42 217,2; 208,7(415,84 59,12; 100,81 1,3349,44 4,226,33 1,186,5; 2,059,6; 16,00 3,540,2; 234,6; 99,173,60 851,82 99,173,60
United States. British Africa Netherlands Portugal Hongkong. Gapan Canada Mexico Germany Other countries United States Netherlands Belgium Japan. Canada France Great Britain Italy Hongkong. Miscellaheous Metal Manufactures United States Netherlands Germany Japan. Canada France Great Britain Italy Hongkong. Miscellaheous Metal Manufactures United States Bahrein Island Germany Japan. Canada France Great Britain Italy Hongkong. Miscellaheous Metal Manufactures United States Bahrein Island Germany Japan. Canada China. Hongkong.	16,243,286 1,295,608 1,295,608 1,925,608 1,925,608 1,925,608 1,925,608 1,926,609 1,926	14,226,652 14,076 442,524 190,622 240,278 175,946 217,746 217,740 11,834 49,526 26,621,942 18,404,192 2,050,170 1,307,274 357,634 1,995,738 2,391,632 1,41 1,41 1,41 1,41 1,41 1,41 1,41 1,4	Ccylon. Grat Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spein. Japan. United States. Malaya. El Salvador Italy Canada. Hongkong. Other countries Other Imports. Total Imports. Italy India Total Imports Total Imports Article and Article and Country Unit Value Value Front States 1953 Article and Country Unit Value	1,481,626 1,387,160 829,770 662,644 419,250 225,838 261,086 162,732 86,266 26,2018 8,507,856 3,525,238 1,441,642 949,550 528,568 88,018 44,418 24,972 21,048 21,048 88,018	1,496,47 696,37 472,42 217,22 208,76 415,84 59,12 100,81 253,43 13,349,46 4,226,35 1,186,55 1,203,96 851,86 15,00 3,540,22 23 4,61 99,173,66 852,223,85 REED WIT: 22 Value
United States. British Africa Netherlands Portugal Hongkong. Gapan Canada Mexico Germany Other countries United States Netherlands Belgium Japan. Canada France Great Britain Italy Hongkong. Miscellaheous Metal Manufactures United States Netherlands Germany Japan. Canada France Great Britain Italy Hongkong. Miscellaheous Metal Manufactures United States Bahrein Island Germany Japan. Canada France Great Britain Italy Hongkong. Miscellaheous Metal Manufactures United States Bahrein Island Germany Japan. Canada China. Hongkong.	16,243,286 1,295,608 1,295,608 1,925,608 1,925,608 1,925,608 1,925,608 1,926,609 1,926	14,226,652 14,076 14,076 14,076 142,524 190,622 240,278 175,946 137,780 11,834 49,526 26,621,942 18,404,192 2,060,170 1,307,274 357,634 1,995,738 2,391,652 61,744 ———————————————————————————————————	Ccylon. Great Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan. Spain. Japan. Japan. Japan. Bellistan El Salvador Italy Canada Hongkong. Other countries Other Imports. Total Imports. Total Imports 11, TWENTY PRINCIPAL EXPORTS; 1952 Article and	1,481,626 1,387,160 829,770 662,644 419,250 225,838 261,086 162,732 86,266 26,2018 8,507,856 3,525,238 1,441,642 949,550 528,568 88,018 44,418 24,972 21,048 21,048 88,018	1,496,47 696,37 472,42 217,20 208,70 415,84 59,12 100,81 253,43 13,349,46 4,226,35 1,186,55 2,059,61 1,233,90 851,86 15,00 3,340,22 29 234,61 99,173,60 852,223,85 RED WITH 2
British Africa Netherlands Portugal Hongkong China Japan Ganada Germany Other countries Fertilizers and Fertilizing Materials United States Netherlands Germany Japan Ganada Germany Japan Grat Britain Italy Hongkong Other countries Miscellaheous Metal Manufactures United States Bahrein Island Germany Hongkong Other countries United States Bahrein Island Germany Japan Grat Britain Italy Hongkong Other countries China Hongkong Germany Japan Germany Ge	16,243,286 1,295,608 1,295,608 1,925,608 1,925,608 1,925,608 1,925,608 1,926,609 1,926	14,226,652 14,076 442,524 190,622 240,278 175,946 217,746 217,740 11,834 49,526 26,621,942 18,404,192 2,050,170 1,307,274 357,634 1,995,738 2,391,632 1,41 1,41 1,41 1,41 1,41 1,41 1,41 1,4	Ccylon. Grat Britain Brazil. Ecuador Hongkong. China. Colombia Hawaii. Argentina Other countries 20. Jute and Other Fibers India. Pakistan Spein. Japan. United States. Malaya. El Salvador Italy Canada. Hongkong. Other countries Other Imports. Total Imports. Italy India Total Imports Total Imports Article and Article and Country Unit Value Value Front States 1953 Article and Country Unit Value	1,481,626 1,387,160 829,770 602,644 419,250 225,838 261,086 162,732 86,266 26,2018 8,507,856 26,2018 414,642 2949,550 528,568 88,018 44,118 24,972 21,018 115,678,636 894,678,748 1953 COMPA	Value (Pesos)

23,204 16. Vehicles, other than Automobiles . 16,360,294 13,473,146

Netherlands

206,586

	Netherlands	73,578,541	28,391,817		13,105,279	8.	Pineapple,	91 271 969	04 206 721	00 520 041	02 520 100
	Denmark Venezuela	35,822,962 30,374,434	13,551,843 11,603,283		6,531,932 4,115,313		Canned kilo				
	Switzerland	27,649,424	10,788,193	64,261,570	17,890,807		United States Hongkong	81,268,118 3,750	24,385,531 1,200	80,526,866	23,532,748
	Belgium	26,303,042	9,751,356 8,486,898		11,752,927 7,525,208		nongkong	3,750	1,200	11,175	6,442
	Germany	19,112,157	6,851,340		2,628,814	9.	Embroideries,				
	Israel	11,805,920	4,335,082	23,624,000	6,320,479		Cotton, Silk, and Linen		18,496,123		14,317,938
	Norway		3,979,535 10,299,758		2,907,846 25,276,048						
							United States Japan		18,495,428 689		14,305,959 3,633
2.	Sugarkilo	785,826,780	193,781,671	856,199,824	187,751,939		Hawaii		6		16
	United States	784,961,087	193,563,734	844,472,250	184,269,562		Guam		~		8,330
	Japan	838,000	206,740	11,696,680	3,461,469	10.	Tobacco and Manufactures.		9,539,199		9,468,983
	Guam	21,224 6,377	9,485 1,680	3,339	998		Manuractures.		9,339,199		9,400,983
	Israel	92	32	200	80		Spain		5,273,411		6,210,728
	Egypt		-	27,272	19,800		United States Belgium		1,528,273 717,025		1,618,093 340,522
	France	=	_	60 23	20 10		Indo-China		662,677		_
							Netherlands Hongkong		647,840 174,521		26,922 207,121
3.	Abaca Fibers,						French Africa		147,008		53,507
	Unmanufac- turedbale	848,449	75,304,242	847,371	79,769,676		Morocco		140,287 95,050		108,461 102,128
	T1-: C	283,412	29,440,956	265 100	37,589,961		Japan		67,798		11,991
	United States Japan		19,279,888	365,100 196,555	16,740,513		Other countries		85)309		789,510
	Great Britain	106,679	8,937,097	98,124	9,356,842	11.	Copra Meal or			******	
	Germany	35,414 37,608	2,982,255 2,612,319	25,139 34,269	2,171,743 2,609,997		Cake kilo	69,023,229	8,457,183	76,700,436	10,926,534
	Netherlands	31,274	2,384,550	18,515	1,493,977		United States	60,119,043	7,426,595	73,472,041	10,478,176
	Belgium Norway	25,626 16,265	2,054,993 1,598,808	24,278 11,432	2,110,745 1,144,028		Hawaii	2,869,225 3,356,559	378,514 366,839	2,212,395	320,358
	Denmark	14,699	1,203,835	14,296	1,315,480		Denmark	1,526,256	156,850	1,016,000	128,000
	Canada Other countries	8,875 48,284	911,231 3,898,310	6,800 52,863	720,476 4,515,914		Germany Hongkong	1,117,600 34,546	124,600 3,785	_	=
			-,,	,	.,,	••	Gold and Con-		•••		
4.	Base Metals and Concen-					12.	centrateskilo	116,020	4,832,715	1,741,360	8,950,093
	trateskilo 1	,894,379,511	69,992,316	1,803,660,369	41,768,193		United States	38,841	2,543,179	1,691,657	5,313,397
	United States	646 102 756	46 156 087	555,591,647	19 719 017		Great Britain	77,179	2,289,536	49,703	3,636,696
	Japan 1	,242,859,315	23,661,902	1,247,743,922	23,020,908	13	Molasseskilo	175.386.368	4.774.359	195,562,976	11.231.694
	Canada	5,080,000	150,000 16,057	324,800	— .	10.					
	Spein	218,440 98,000	7,370	324,800	29,208		Japan Korea	103,982,520 41,563,098	2,890,677 1,252,970	112,977,810 24,172,404	7,021,716 1,088,197
							Great Britain	18,269,736	347,125	27,739,848	1,687,784
5.	Logs, Lumber and						United States Hongkong	7,151,014 4,420,000	149,787 133,800	6,509,106 12,723,808	360,062 387,535
	Timber bd.ft.	589,583,366	62,581,005	300,870,411	35,051,938		Thailand	.,,,,,,,,,		11,440,000	686,400
	United States	104.329.688	15,801,110	66,694,295	12,442,039	14.	Rope kilo	3,961,003	3,579,976	4,675,657	4,780,708
	Japan	452,522,801	42,207,067	204,455,021	17,051,023		United States	1,322,846	1.265,911	1,732,116	1,783,493
	British Africa Taiwan	4,959,463 12,029,488	1,375,028 1,162,248	7,034,733 6,588,497	1,909,386 554,221		Malaya	1,138,604	890,575	1,142,516	1,082,322
	Hongkong	7,562,756	627,376	6,879,328	705,815		Indonesia	544,874 154,284	579,312 148,485	822,191 162,143	956,878 164,274
	Korea	4,602,408 1,568,393	415,483 399,539	4,327,912	1,165,348		Thailand Porto Rico	154,928	117,798	267,454	219,473
	Netherlands	333,294	147,498	187,271	126,628		Venezuela	120,223 76,075	93,756 82,377	24,973	28,163
	Ireland Belgium	496,566 295,412	113,046 100,004	206,094 215,523	43,039 73,176		Japan	69,117	71,890	45,679	51,725
	Other countries	883,097	232,606	4,281,737	981,263		Peru	65,192 43,229	58,561 37,591	142,595 16,554	139,155 18,148
6	Coconut						Other countries	271,631	233,720	319,436	337,077
	Oilkilo	61,034,297	35,287,323	84,855,307	33,430,534	15	Chemicals		3,202,855		2,048,964
	United States	59,538,421	34,472,350	53,699,479	19,997,224	13.					
	Switzerland	478,240	291,073	6,838,451	2,853,363		United States Thailand		3,167,038 35,117		1,760,522 54,409
	British Africa Colombia	513,577 493,286	262,553 252,076	5,210,209 1,656,760	2,049,110 832,694		Guam		700		150
	Guam	9,653	8,496	9,827	7,699		Belgium		_		137,751 96,132
	Hongkong		640 135	=	_	16	Cotton and Ma	_			
	Italy	_		5,428,038	2,393,910	10.	nufactures Ex-				
	Belgium	_	=	4,320,083 3,987,712	1,825,335 1,661,022		cept Embroi- deries		3,042,011		1,569,667
	Other countries			3,704,748	1,810,177						
	Designated						United States		3,024,422 14,901		1,530,470 20,598
7.	Desiccated Coconutkilo	49,543,285	31,461,831	38,467,151	19,091,765		Guam		2,282		96
			31,315,955				Hawaii		188 137		348
	United States Canada	170,723	108,660	421,513	18,856,367 210,427		Malaya		81		=
	Hawaii	38,011	26,240 5,586	28,421	14,419		Hongkong Great Britain		=		15,981 1,760
	Hongkong		5,380 5,390	370	339		Taiwan		_		300
	Guam	_	-	203	213		Other countries		-		114

The Business View

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

The Government

From Official Sources

A PRIL 2—President Ramon Magsaysay visits Tagkawayan, Quezon province, to look into the distribution of some 8,000 hectares of deforested land available to homesteaders there of which some 5,000 hectares are already occupied, and states he will send student surveyors of the Mapua Institute of Technology to assist in the subdivision of the area into parcels of from 6 to 8 hectares.

April 3 — The President inspects and inaugurates the 2,000-

hectare Corpus national settlement project at barrio San Ramon, Uson, Masbate, where the 52 prisoners he released from jail some months ago are now settled; the men had been convicted of illegal cultivation

in a reserved forest area.

17. Shells and Ma-

April 4 - The President lays the corner-stone of the National Press Club Building to be erected near the Jones Bridge on a 4,000 square-meter plot of land donated to the Club by the Quirino Administration; he pledges his own support and states he expects the press to "continue doing its duty,—to report the facts, honestly, fearlessly, and accurately, never sparing evil and ever encouraging what is good and just.

April 5 — The fact-finding committee, headed by Atty. Ambrosio Dollete, which investigated the People's Homesite and Housing Corporation, reports to the President and recommends that a number of its officials be required to resign and that another be suspended and pro-secuted for bribery; General Manager Vicente Fragante was already suspended on recommendation of the committee.

April 6 - The President issues an executive order prohibiting the use of trawlers in San Miguel Bay in order to protect the municipal fisheries of the Camarines provinces and the livelihood of the people

The President issues an order that all government public work

projects be pushed forward on a 3-shift, 24 hours-a-day basis.

The President issues a proclamation establishing "daylight-saving time" for the Philippines from 12 o'clock midnight, April 11, to 12 o'clock midnight, June 30, "in order that officers, employees, and laborers of the Government may be afforded sunlight for work and recreation purposes after office hours, and to effect savings in the use of light both to the Government and the general public." (Clocks are to be set ahead one hour.)

The President delivers the commencement address at the University of the Philippines; he states that the University is the Government's crowning effort in the task of national education, in the function of

molding the nation's youth into sound, useful citizens." Acting Director of Private Schools Daniel M. Salcedo recommends

to Secretary of Education Pastor Endencia the closing of 12 private schools, most of them in the provinces, for failure to maintain the required standards, in line with the President's instructions to take the necessary measures against "diploma mills."

April 7 - Malacañang announces that Col. Leoncio Tan has been reassigned to the Armed Forces and that Major Jose Lucban had been designated to replace him as Director of the National Bureau of Investigation; Major Luchan has been serving as the legal counsel of the N.B.I.

The President holds a breakfast conference with Vice-President Carlos P. Garcia, concurrently Secretary of Foreign Affairs, on the Japan reparations and other questions.

The Inter-Departmental Committee on Land Tenure submits its second progress report to the President, and also recommendations that the lending policies of the Philippine National Bank and the Rehabilitation Finance Corporation be revised so as to effect a more equitable distribution of credit facilities to farmers; that \$10,000,000 be appropriated to increase the capitalization of the Agricultural Credit and Cooperative Financing Administration; that the par value of shares in the capital stock of rural banks be reduced from P100 to P10

nufactures	2,431,024	2,602,117	Metals	kilo 8,93	34,456 1	,695,600 1	0,625,603	1,373,266
United States	2,338,194	2,555,780	United State	. 1.83	74,456	945,666	1,073,403	674,389
Germany	46,747		Japan		50,000		9.552,200	698,877
Japan	44,168	41,030	Japan	/,00	30,000	779,937	9,332,200	090,077
Sweden	866							
Mexico	851	400	Other Exp					
Hawaii	190	225	(includin					
Guam	170		exports).			980,573		35,776,899
Canada	_ •	4,200	Total Expos	rts	801.	229,510	7	04.812,419
Hongkong		482	-				-	
Hongkong	_	462						
18. Beverages, Wines			III, FOREIGN T	RADE, BY	NATIONA		RADER:	1953
and Liquors	2,162,395	766,036	· · · · · -			_Total	Domestic	
and Liquois	2,102,393	/00,030	Nationality T	Total Trade	Imports	Exports	Exports .	Re-Exports 3.963.918
Korea	880,449	6,750	10tal 1	093,908,238	094,0/0,/48	801,229,510	191,203,392	3,903,918
United States	517,875	238,087	American	579,026,840	247,861,906	331,164,934	330,170,108	994,826
Guam	475,687		Filipino	560,340,026	356,975,914	203,364,112	200,884,822	2,479,290
		233,743	British	343,422,901	219,948,170	61 280 308	61,272,144	197,509 8,164
Japan	180,000	194,750	Spanish	113,333,554 65,808,256	4,255,774	61.552.482	61.549.010	3,472
Hawaii	90,900	77,708	Danish	18,551,124	1.261.552	17,289,572	17,289,572	_
British Borneo	5,580	_	Swiss	8,307,890 2,676,992	7,571,874 2,650,110	736,016 26,882	735,562 23,843	454 3,039
Taiwan	7,325	_	German	2,035,602	27,010	2.008.592	2,008,592	3,039
Spain	3,800	150	Swedish	900,871	896,042	4,829	100	4,729
Thailand	529		Thai (Siamese)	300,709	150,726	149,983	-	149,983
Great Britain	140	_	Indo-Chinese Belgian	298,58 6 150,790	277,688 150,790	20,900	=	20,900
Other countries	110	14,848	Itelien	138,117	102.542	35,575	=	35,575
		•	Syrien	98,896	98,896		_	_
19. Rattan and			Australian	55,320	55,320		51,362	_
Manufactures.	1,799,960	1,527,436	Japanese	52,518 50,274	1,156	51,362 50,274	31,362	50,274
			French	47,172	47,172	_	_	_
United States	1,402,420	866,323	Dutch	41,004	34,074	6,930	_	6,930
Hawaii	114,128	314,332	Hungerian	27,770	27,770			
Guam	57,711	129.088	Argentinian Norwegian	25,534	22,318	3,216	716	2,500
Venezuela	47.267	18,002	Korean	24,928 16,601	24,928 11,228	5,373	=	5,373
Panama, Canal	47,207	10,002	Austrian	14,228	14,228	3,373	_	3,373
Zone	35,458	43,899	Jewish	7,058	6,658	400	400	_
Other United	33,736	43,899	Cuban	2,930	2,930	_	_	_
States Insular			Abyesinian	2,272	2,272	_	_	_
	24.052		Ecuadorian Yugoslavian	992 698	992 698	_	=	=
Possessions	34,253	203	Irish (Free)	670	670	=	_	=
Porto Rico	27,430	49,220	Penemen	218	218	=	=	=
Panama, Republic			Greek	206	206	_	_	_
_ of	24,469	54,598	Polish	100	100		. =	=
Canada	13,450	6,160	Portuguese	96	96	_		_
Dominican Rep-			British Malayan, Mexican	68 48	68 48	=	-	_
ublic	8,979	_	Colombian	10	10	=	=	=
· Other countries.	34,395	45,611	All other countries	146,367	143,328	3.039	2,139	900
					,	-,	-,	

20. Scrap

to encourage farmers to invest in them; that the urgency of a bill authorizing loans from postal savings banks to farmers be certified to Congress. The ACCFA was created with a supposed revolving capital of \$100,000,000, but none of this amount has as yet been appropriated.

Secretary of Finance Jaime Hernandez reports to the Cabinet that the P2,000,000 requested by the ACCFA for the purchase of rice-seed for Cotabato farmers and other forms of relief will soon be made available. Secretary of Agriculture and Natural Resources Salvador Araneta reports that some 400,000 rats are now being killed weekly in Cotabato mostly with the rat-poison "Pival"; another poison, "1080" is to be tried soon.

April 8 - Announced that the President has requested Ambassador Carlos P. Romulo to send him a detailed report on the United States proposals for a Pacific Treaty Organization (PATO) and on the proposed warning to Communist China. The President states he has already received, through the Department of Foreign Affairs, a communication regarding Secretary of State John Foster Dulles' invitation for a 6-nation warning against Chinese Communist intervention in Indo China, but that a more detailed report is necessary. At the same time the President sets a conference for Sunday night (April 11) at Baguio with leaders of both houses of Congress, including chairmen and members of the foreign affairs and national defense committees.

In the presence of some 200 college students who call on him prior to their departure for Mindanao, having volunteered to assist in the anti-rat campaign, the President signs an executive order creating the "Consultative Council of Students" and inducts the Chairman and 16 members into office; the Chairman is Rafael Salas, Melacafiang technical assistant on youth and student affairs. The President states that the volunteering for this service is "concrete and tangible proof of the new vision that our youth of today possesses."

The newspapers report that Speaker Jose B. Laurel, Jr., last night asked Rep. R. M. Durano, Chairman of the House Committee on Commerce and Industry, to temporarily desist from reporting out any of various "nationalization" bills because of the adverse reaction aroused: the Committee has been holding hearings on measures to nationalize the retail trade, the lumber, abaca, rice, coconut, copra, fishing and drug industries, and banking; a labor nationalization bill, already passed in the House, is now awaiting action in the Senate.

April 9 - The President leads the nation in commemorating the 12th anniversary of the fall of Bataan in ceremonies at the Mount Samat Cemetery; more than a thousand survivors of the defenders of Bataan and Corregidor and their families arrived at Mount Samat on buses and some came across the Bay on LSTs.

April 10 - The President issues Administrative Order No. 20 coordinating the rat-extermination activities of all governmental agencies in Cotabato under the supervision of a task force of the Armed Forces in that province; he also issues Executive Order No. 23 providing an award of P100,000 for the best method of eradicating rats by means of micro-organisms not dangerous to human beings. Later the President personally checks on the loading of supplies and equipment for the anti-rat campaign in Mindanao at Pier 5, Manila.

The President in a conference with Secretary of Labor Elueterio Adevoso expresses a desire to have the "Blue Sunday" labor law amended and instructs him to observe its working in outlying areas where the people do their marketing on Sundays.

The special committee investigating anomalies in the People's Homesite and Housing Corporation recommends modification or cen-cellation of the Corporation's contract with Miguel Morelos & Sons involving the sale of some 14 hectares of land in Quezon City; it also recommends an inquiry into the advance payments for supplies bought from the Alto Pipe and Foundry, Inc. and from the Amon Trading Company.

Announced at Malacañang in the evening that the President's conference with congressional leaders in Baguio had been postponed in order to give the participants more time to study recent developments.

The President points out-

The President points out—

"that the nation's security requires, and that the policy of his Administration has been been as the policy of his Administration has the first president president to the principle of associating itself with the other free nations of the world in residing communis eggression in Southeast Asia. The President expressed the readiness of the Philippines to discuss with other nations, in accordance with this principle, how best to present a unlined from against further sources of the president and the president president and the president president and the president president and the president pre

April 11 - The President confers with the general staff of the Armed Forces at Camp Murphy.

Armed Forces at Camp Murphy.

"The President was given a fill-in on the progress of the Indo-China conflict, how it has grown into its present crisis and its inevitable effects on the whole of The President of the President of the President of the Principle of the Principle of the Armed Campaign of the Armed Campaign of the Armed Campaign of the Armed Campaign of the Principle of the Armed Campaign of the Armed Cam

Despite the announcement yesterday that the conference would be postponed, the President in the late afternoon confers with administration and congressional leaders he found in Baguio, though Senator Claro M. Recto is not present, on the matter of joining in a warning to Communist China as proposed by Secretary of State Dulles.

April 12 - Malacañang issues the following statement:

Phillips — estentially expensive the topic of the situation in Indo-China as it offices by the define discussions arising from the situation in Indo-China as it offices the situation of the situation of the following efficial position as of this date:

as the situation of the Government with the Governments of the forest principle the association of this Government with the Governments of the situation of the s

to accept in principle the association of this Government with the Governments of in Southeast Asia, such association being night community agreement in Southeast Asia, such association being night community and accept the philippines, or do monition any of its elements to the lado-China China (1974). The Philippine Government has no official information at this time that "(1974) The Philippine Government has no official information at this time that "(1974) The Philippine Government has no official information at this time that "I Dirtico States seeks to organize a Pacific treaty organization similar to the acceptance of the Community of the C

Shocked by the brutal murder in Cavite of Mrs. Damiana Ongkiko, kidnapped for ransom some 37 days ago, the President directs Maj. Gen. Jesus Vargas to dispatch the 7th Batallion Combat Team to the province and also directs Secretary of Justice Pedro Tuason to send his best investigators there to work with the fiscals and the Constabulary.

April 17 — The President appoints Under-Secretary of Foreign Affairs Leon Ma. Guerrero, Acting Secretary during the absence of Vice-President Garcia who leaves today for Geneva as head of a Philippine delegation to the conference to be held there on Korea and Indo-China.

The President nominates Felino Neri, former Under-Secretary of Foreign Affairs, as envoy extraordinary and minister plenipotentiary at large to join Vice-President Garcia in Geneva: the appointment of Hilarion Corpus as a member of the delegation was withdrawn a few days ago.

The President names as members of a Philippine panel to meet with the Japanese negotiators on the matter of reparations, Senator Jose P. Laurel, chairman; Acting Secretary of Foreign Affairs Guerrero, vice-chairman; Senators Francisco Delgado, Lorenzo Sumulong, Lo-renzo Tañada, and Quintín Paredes; Representatives Daniel Z. Romualdez, Godofredo Ramos, Carlos Hildado, and Diosdado Macapagal; National Economic Council Chairman Filemon Rodriguez, Dean cente Sinco, Daniel Aguinaldo, and P. E. Domingo.

The President announces that a sub-committee group from the Armed Forces is at work preparing the ground for talks between Philippine and American representatives on the implementation of the Philippine-American Mutual Defense Pact; the top-level Philippine committee, still to be organized, will include members of the Senate

and the House. Formal reparation negotiations begin at Malacañang between the Philippines and Japan,—Vice-President Garcia delivering the opening speech; the Japanese delegation is headed by Ambassador Shozo Murata and Minister Katsumi Ohno: the former was Ambassador to the Philippines during the Japanese occupation.

April 18 - The President releases the following statement:

The President releases the following statement:

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"The Platipine Correstone releases the following statement:

"The Platipine Correstone release to the statement of the following control of the control

April 19 — The President orders the placing of all municipal police forces in Cavite province under Philippine Constabulary control.

April 20 - The President and Congress leaders in conference agree to authorize the Rehabilitation Finance Corporation to buy the rights of the British bond-holders in the Manila Railroad Company, worth P42,000,000, for P26,000,000, the difference representing accumulated interest over some 37 years which the bond-holders have offered to waive; the bonds are a part of a P53,000,000 issue of the Philippine warve, the bosts are a part of a Fastown of see of the Finisphic Government when it acquired the Railroad Company from its British owners in 1917, the Government paying P8,000,000 in cash; negotia-tions for the sale just authorized were conducted by the President through Central Bank Governor Miguel Cuaderno and Minister Jose Romero in London.

The President completes the membership of the National Economic Council with the appointment of the following as acting members: Secretary of Finance Jaime Hernandez, Secretary of Commerce Oscar Ledesma, Secretary of Agriculture Salvador Araneta, Acting Secretary of Public Works Vicente Orosa, Acting Secretary of Labor Eleuterio Adevoso, Budget Commissioner Dominador Aytona, Economic Coordination Administrator Sotero Cabahug, Under-Secretary of Foreign Affairs Leon Ma. Guerrero, Andres Hizon, and Alfonso Calalang; Filemon C. Rodriguez was previously appointed Chairman and Central Bank Governor Cuaderno a member.

April 21 — The newspapers report a decision, at a Senate Coalition meeting yesterday, to reject the Garcia-Ohno agreement on the amount and manner of payment of reparations as "inadequate"; one Senator denounced it as a "flagrant attempt to foel the Philippines" into accepting Japanese technical aid instead of reparation payments; the attack was led by Senators Claro M. Recto and Lorenzo Tafiada; a defense of the agreement by Acting Secretary of Foreign Affairs Guerrero was unsuccessful.

The agreement, signed by Vice-President and Secretary of Foreign Affairs Garcia on April 15, before he left for Geneva, is published. It declares, in part:

declares, in particular of paper 13, below the first for declares, is particular declared. In particular declares, in particular declares, in particular declares and the paper declares per particular declares per de per declares per del per declares per del per declares per del per declares per del per declares per della per dell

April 21— The President summons Japanese reparations Ambassador Murata to Malacañang to ask clarification of the Japanese offerof "services" and is informed by the latter that this includes capital goods such as steam turbines, diesel engines, irrigation pumps and pipes, etc. The President states that he had not been furnished with a copy of the proposal but that he had been informed by Vice-President Garcia that capital goods were included among the forms of reparation expected

from Japan. The President is quoted as saying:

"That is the 'reason I approved Garcie's preliminary and explanatory arrangements in principle as a starting point for negotiations, as a basis for discussion. But this morning I read that you would pay only in services, and if this term means only technical help and labor, we will not be able to agree."

Murata "took pains to emphasize that the Japanese would not send laborers to the Philippines to work on reparations projects... Toward the close of the conversation, the President asked Murata and Urabe to see Acting Foreign Secretary Loon Ma. Guerrero immediately and set down 'in writing' their clarification of the reparations proposal. The pair left to see Guerrero immediately."

The President receives Dudley Colton, general manager and vicepresident of Johns Manville, Inc., who tells him of the Company's desire to set up an asbestos water-pipe factory; the President encourages him to go ahead stating that the "Government welcomes any foreign capital interested in manufacturing materials that will be of help to the country."

The President suspends Primo Villar, Chief of the Motor Vehicles Office, pending investigation of serious administrative charges against him.

Ramon Diokno, former Nacionalista senator, appointed associate justice of the Supreme Court only two months ago, dies of a heart attack in Baguio, aged 68. The President issues a statement mourning his death and offers the family an army plane to bring the remains to Manila.

April 22 — The President being informed by Acting Collector of Council Jaime Velasquez that there is pending in the United States Congress legislation authorizing the sale of 8 United States vessels to two Philippine firms, the Compania Maritima and the Philippine Steam Navigation Company, approves the suggestion that Congress should be requested to authorize other Philippine ship operators to participate in a public auction of the vessels.

in a pubic auction of the vessels.

The President at a Cabinet meeting instructs Acting Secretary of Public Works Orosa to push the construction of pump irrigation plants. The President approves the construction of a ₱3,000,000 4-story building to house the Government Service Insurance System on a lot on the conter of Arroceros and Conception streets, Manila.

The President receives a delegation of recently discharged personnel of the Philippine Air Lines who inform him they are forming a corporation for the purpose of acquiring 1,024 hectares of agricultural land near Lake Nauhan, Oriental Mindoro, and he encouraging the plan stating the Government will give them all aid in their settling there.

The President also receives a delegation from the Marikina Shoe Producers Association, Inc., who ask that he take steps to end the acute shortage of leather which threatens the doom of the shoe industry; the President asks Secretary of Finance Hernandez to see about increasing the dollar ellocation for shoe-making materials.

After consultation with leaders of Congress, the President announces the composition of a panel to represent the Philippine Government in the reparation talks with Japan composed of Senator Jose P. Laurel, Chairman, and the following members: Senators Francisco Delgado, Claro M. Recto, Gil J. Puyat, Lorenzo M. Tañada, and Lorenzo Sumulong, Representative Daniel Romualdez, Secretary Jaime Hermandez, Filemon Rodriguez, Miguel Cuaderno, Alfonso Calalang, Daniel Aguinaldo, Jose Paez, Antonio de las Alas, and Carlos Fernandez.

April 23 — The President instructs Acting Secretary of Foreign Affairs Guerreto to advise the United States Embassy that the Philippine Government is ready to appoint a panel to discuss the implementation of the Philippine-United States Defense Pact. The President received a report from Ambassador Carlos P. Romulo, his personal envoy to the United States, awing that the had transmitted to Secretary Defense Pact. As agreed upon in a conference between President Magasyasy and congressional leaders in Baguio some time ago.

and congressional reacests in Baguio some times give.

The President instructs Malacañang legal adviser Judge Salvador
Eaguerra to look into the legality of cancelling the Army's 3-year contract
with Demetrio Muños for the purchase of "second-line" tires; the
President also instructs him to find out the name of the Malacañang
official who, according to Muños's alleged boast, had used his influence
to help him obtain dollar allocation licenses from the Central Bank;
the Bank was instructed to withhold action pending an investigation.

The Barrera-Vargas report on the Crisol-Castro investigation clears Executive Secretary Fred Ruiz Castro from the charge of interference in an extortion case being prosecuted by the National Bureau of Investigation, stating also that Jose M. Crisol, former acting Director of the NBI, was motivated by a "commendable, uncompromising attitude against even the shadow of interference in what he honestly believed to be his sworn duty." "It seems that the whole controversy arose from some kind of misunderstanding.

The President attends the "First National Jamboree" of the Boy Scouts of the Philippines at Balara, Quezon City, April 23-30, attended by some 6000 boys from all parts of the country and some 11 foreign countries; one group of 25 boys hiked to Manila all the way from Isabela,

a distance of some 400 kilometers, in 15 days.

April 24 — The President visits Porac, Pampanga, and announces his plan to establish a 2,000-hectare EDCOR project there.

April 25 — The President receives the delegates of the League of

Women Voters of the Philippines who end a 3-day convention in Manila today.

Malacañang announces that the departure of the President's special mission to Japan to assess its capacity to pay reparations, originally set for April 28, has been held up pending the outcome of consultations between the group and the Philippine delegation to the Philippines-Japan reparations conference; the mission is composed of Secretary of Finance Hernandez, Francisco Ortigas, Jr., Col. Jaime Velasquez, Francisco Rodrigo, Vicente F. Barranco, and a representative of the Congressional Press Association.

The Department of Foreign Affairs announces that Acting Foreign Secretary Guerrero informed Japanese Ambassador Murata last night that the Japanese delegation to the reparations conference would be informed in due time of the date and place of the second session of the conference, Murata having asked when the conference would be resumed. Secretary Guerrero indicated in his note that the conference would be resumed. Since the second if it appeared to be "pessible in the situation created" by the Japanese would be reason to of April 23 in which he stressed that the Japanese would be reason to make the stressed that the Japanese would be reason to make the stressed that the Japanese would be reason to make the stressed that the conference should consider the question of whether the Garcia-Ohno memorandum was merely a starting point for the negotiation, or its basis, as he Japanese averted.

April 26—The President administers the oath of office to former Representative Felixberto Serrano as Philippine Chief Delegate to the United Nations with the rank of Ambassador.

The President addresses the Philippine Medical Association on the occasion of its 47th annual meeting in the Far Eastern Unit of the Arthur and the Arthur a

The President receives a number of representatives of the Grand Lodge of Free and Accepted Masons of the Philippines, headed by Grand Master Mauro Baradi, who hands him a check of P15,000 for the President's Liberty Wells Campaign Fund. Albino Sycip, Treasurer of the Liberty Wells Association, reports that the funds obtained now exceed P250,000. Acting Public Works Secretary Orosa states that some 250 artesian wells have already been dug since January 1.

The President receives Ray Higgins, Chairman of the Philippine Red Cross Blood Bank, and asks him to convey his thanks and the appreciation of the Filipino people to the officers and men of the U. S. Navy who have recently donated more than 1,500,000 cc. of blood, commercially worth some 79:63,500, the ships concerned being the Helena, Salisbury Sound, Pine Island, Essex, and Boxer. The total amounted to some 3,054 bottles-ful, and Higgins states the saliors could easily have given 10,000 bottles of fresh blood were there an example the charmage leaft.

available plasma plant.

April 27 — The President unexpectedly visits the Central Bank and happening to find the Monetary Board holding a meeting, he warns against the danger of frightening away foreign capital necessary to the rehabilitation of the country and states the Board should do what it can to encourage the flow of foreign capital into the country and provide

adequate protection to foreign investors to the limit of the law.

April 28 — The Agricultural Credit and Cooperative Financing
Administration announces that loaning operations were suspended
yesterday pending the release of more funds; although over 61% of the
ACCFA's 1953 crops loans "have been paid up in palay deposits, the
funds can not be used for new loans until the palay is sold and converted
into cash; Farmers Cooperative Member Associations are reported
to be disappointed and preparing to sell to the old middlemen and
prices are dropping steadily.

April 29 — The President issues instructions to the Philippine Committee which is to proceed to Japan to

"survey and appraise present and prospective economic conditions in Japan with a view to assessing in the light of those conditions the amount which Japan can pay as war repeartions to the Philippines, and also to provide our Government with a body of up-to-date facts regarding Japan to guide this Administration in the conduct of our trader relations with that country."

The President signs the instrument of ratification of the International Sugar Agreement of 1033, previously signed by the authorized representative of the Philippines in London on October 30, 1953. The Philippine Senate concurred in the ratification with the reservation— "has in case the Brecotive Agreement between the United States and the Philipsugar duty-free is abrogated, the Philippines will seek a revision of this Treaty to protect its own interests."

protect in own interests."

April 30 — The survey mission headed by Secretary of Finance
Hernandez leaves for Tokyo in the morning; in the evening Ambassador
Murata and the members of the Japanese reparation panel also

leave for Tokyo.

The President at a conference with officials of the National Rice and Corn Cornoration expresses concern over the price of rice and

and Corn Corporation expresses concern over the price of rice and directs them to go after profiteers and bring down the price.

The 3-day First National Jamborce of the Boy Scouts of the Philippines ends. Some 6,000 of the 150,000 Boy Scouts of the Philippines attended together with some 200 Scouts from 12 foreign countries, all quartered at Balara, Quezon City. One group of 21 Boy Scouts from Santiago, Isabela, hiked all the way to Manila, 400 kilometers in 15 days, under the sponsorship of the Rev. John L. Pelossier of the La Salette school in Santiago.

The President receives officials and delegates of the foreign countries participating in the Second Asian Games to open tomorrow; they were headed by Antonio de las Alas, chairman of the organizing committee and Jorge B. Vargas, President of the Philippine Anneuer Athletic Federation and the Asian Games. Some 1500 officials and athletes, around 1,000 athletes, are quartered in various University of the Philippines buildings at Diliman; from Japan (51 athletes), Nationalist China and India (33 athletes each), Palistan (21), and other countries,—Korea, Malaya and Singapore, Hongkong, Thailand, Vietnam, Burma, Indonesia, Ceylon, Afghanistan, Israel; some 20 countries were to take part, but Cambodia, Nepal, and Iran sent words they could not come. The Asian Games Federation grew out of the First Far Eastern Athletic Championship held in Manils in 1913 on the initiative of the Philippines, China, and Japan; the Asian Games Federation was formally organized in New Delhi, in 1949, the First Asian Games being held there in 1951; the Third Games will be held in Tokyo in 1958.

Banking and Finance

By M. D. Arnold Sub-Manager The National City Bank of New York

OMPARATIVE statement of condition of the Central

€				
	As of Dec. 31, 1949	As of Jan. 29, 1954	As of Feb. 26, 1954	As of Mar. 31, 1954
		thousan		
nternational Reserve Contribution to the Inter-	₱460,68 9	P451,133	₱465 , 963	P454,926
national Monetary				
Fund	30,000	30,000	30,000	30,000
teromit to preme cont-				
age	113.306	106,940	106,940	106,940
oans and Advances	77,047	33,324	10.504	
	77,047	33,324	18,524	19,724
Trust Account-Securities				
Stabilization Fund	_	_	_	_

Other Assets	20,390	47,959	46,383	53,363
	P 793,629	₹ 902,483	P 908,904	₱904,840
Currency-Notes	₱555,576	P605,205	P611,333	P612,202
Coins	74,384	84,498	84,385	84,376
Demand Deposits-Pesos . Securities Stabilization	117,682	163,998	163,507	156,290
Fund	2,000	14,471	14,620	14,615
Monetary Fund Due to International Bank for Reconstruc-	22,498	496	496	496
tion & Development.	2.389	2,377	2,377	2,376
Other Liabilities Deferred Credits	2,636	6,329	6,459	7,483
		1,212	1,759	2,364
Capital	10,000	10,000	10,000	10,000
Undivided Profits	6,464	428	700	1,370
Surplus		13,268	13,268	13,268

P908,904 P904,840

The International Reserves as of March 31, 1954, were as follows:

 Central Bank International Reserves
 \$227,462,921.16

 Japan Open Account (due from)
 13,462,523.32

 Net FX Holdings Other Banks
 74,032,090.86

\$314,957,535.34

This is an increase of approximately \$4,800,000 as compared to February 26, 1954.

Currency and coins issued totalled P696,577,876.99.

Money is still tight in the market. Merchants continue to complain of increasing difficulty in effecting collections.

Manila Stock Market

By J. J. ORTIGAS

Picornell, Ortigas & Co.

March 20 to April 23

FOLLOWING the same pattern of past years, trading has been restricted due to the Easter holidays and the usual exodus to Baguio.

The gold-mining share market has displayed an easier tendency, with most of the leading issues registering small losses. Among the base-metal issues, Consolidated Mining was easier, but the leading producers, Philippine Iron Mines, and Lepanto Consolidated, firmed somewhat.

In the commercial and industrial section, trading was quiet and featureless. Central Azucarera de Tarlac was more in demand among the sugar group. Fixed interest securities continued firm.

M	INI	NC	CH	AB	FC

1953-54 High	Range Low		High	Low	Close	Cha	n de	Total Sales
107.42	82.78	M. S. E. Mining Share	8			٠		10181 Dailes
		Average	92.38	89.81	92.05	Off	.76	6,427,050
0.255	0.15	Acoje Mining Co	.165	.15	.165	٠		80,000
0 0875	0.037	Atles Cons. Mining						40,000
		Co	.06	.0575	.06		_	665,500
0.0975	0.06	Beguio Gold Mining						003,300
		Co	.0975	. 095	.095		_	125,000
2.10	1.00	Balatoc Mining Co	_		1.00a		_	
0.0026	0.0013	Batong Buhay Gold	.0013	.0013	.0013		_	100,000
4.60	2.60	Benguet Cone. Mining.	2.90	2.80	2.85	Uр	.10	6,300
0.031	0.015	Coco Grove, Inc.,	_	_	.03a		_	
0.046	0.034	Consolidated Mines.						
		Inc	.044	.04	.042Ъ		.002	
0.32	0.12	General Base Metals	.12	.12	.12	Off	.035	20,000
0.22	0.16	Hixber Gold Mining						
		Co	_	_	.19a		_	_
0.105	0.042	Itogon Mining Co	.042	.042	.042	Off	.008	62,000
0.43	0.325	Lepento Cone.xx	.43	.40	.43	Uρ	.01	353,250
0.1475	0.05	Mindanao Mother						,
		Lode	.07	.06\$.07	Up	.005	95,000
0.1075	0.06	Paracele Gumaus						
		Cone	_	_	.11Ъ		_	_
2.29	1.42	Philippine Iron Mines,						
		Inc.xx	1.80	1.65	1.74	Ūρ	.09	85,700
0.31	0.15	San Mauricio Mining						
		_ Co	.16	. 15	.16		-	117,000
0.27	0.17	Surigao Cons.x	.18	.17	.175	Off	.015	
0.015	0.008	Suyoc Cone	.015	.015	.015		_	40,000
		z-Ez-Dividend						
		zz-Ez-Stock Dividend						

COMMERCIAL SHAPES

		COMMERCIA	Tr 9	HARES	•		
953-54	Range						
85.00	135.00	Bank of the Philippine					
		Islands 18:	5.00	183.00	185.00	Up 3.00	55
72.50	60.00	Central Azucarera de					
	100.00	Bais 60	J.00	60.00	60.00	_	92
17.00	100.00	Central Azucarera de					31
05 00	100.00	la Carlota 11: Central Azucarera de	7.00	117.00	117.00	_	31
		Pilar	_		100 00a	_	_
40.00	26.00	Central Azcuarera de			100.00a		
		Tarlac 39	00.6	32.00	42.00b	Up 9.00	935
	360.00	China Banking Corp. 370	00.0	370.00	370.00	Up 5.00	7
12.00	10.00	Cia. de Celulosa de					
24.00	22.00	Filipines x 10	0.75	10.50		Off 1.00	1,300
10.00	4.00	Fil. Cia. de Seguros Industrial Textiles	_	_	22.50Ъ	_	_
10.00	4.00		4.20	4.00	4.20	Off 1.20	1,800
7.50	7.00	Insular Life Assurance	. 20	4.00	4.20	OII 1.10	1,000
		Co	_	_	7.00Ъ	_	_
0.40	0.27	Manila Broadcasting					
	2.80	Co	.40	.40	.40	Up .03	5,000
3.35	2.80	Manila Wine Mer-	3.00			Off .10	625
_	_	Chants x	, 00	3.00	3.00	OH .10	023
		"B"	_	_	.05Ъ	_	_
04.00	101.00		1 00	104.00		_	T 300
-	_	Metropolitan Insur-					
		ance Co	_	_	140.00Ъ	_	_
34.00 6.00	20.50 5.00	Pasudeco	_	_	34.00a	_	_
0.00	5.00	Philippine Air Lines,	5.00	5.50	6.00	Up 1.00	1,750
4.00	11.50	Inc (Philippine Long Dist.	3.00	5.50	6.00	OP 1.00	1,750
		Tel., com	1.00	13.00	14 00	Up 1.75	3,930
0.052	5 0.014	Philippine Oil Dev.					
		Co., Inc	.02	5 .01	7 .025	Up .005	2,735,545
0.98	0.86	Philippine Racing					
00.00	99.50	Club, Inc.	_	_	.86Ъ	_	_
00.00	39.30	R & D, 4% Bonds, 1959 100		100 00	100 00	Up .50-	T 50
34.50	29.00	San Miguel Brewery,	,,00	100.00	100.00	00 .50	
		com	3.50	33.00	33.00	Off .50	19,667
00.00	94.00	San Miguel Brewery,					
13.00	13.00		00.0		100.00	Up 3.00	130
13.50	13.50	Talisey Siley Milling	-	_	20.00a	_	_
15.30	13.30		50	13.50	13 50	_	200
		x-Ex-Dividend	50		15.30	-	200
		x=Ex-Dividend					
		T-Bond sales reported in			00		
		. would sales reported in	4.110	. v. F1	••		

OVE	R THE	COUN	TER	
Company	High	Low	Close	Total Sales
A. L. Ammen Transportation Demonstration Gold Mines Far Eastern University Johnson-Pickett Rope Co. Manila Jockey Club Marinduque Iron Mine Operations, Inc.	115.00 1.85 .20	140.00 115.00 1.85 .20	2 .012 140.00 115.00 1.85 .20	324 29,000 20 115-1/2 6,906 20,080 30,000
Motor Service Co. Philippine Long Dist. Tel. 6% bonds (1946) Tabacalera, 6% bonds, 1962 Victorias Milling Co., Inc.	100.00	2.50 103.00 100.00 100.00	2.50 103.00 100.00 96.00 Ex-Div	10,000 P10,700.00 P14,000.00 7. 1,643

Credit

By P. LUTHI Treasurer, Menzi & Co., Inc.

A SURVEY of the credit situation in the Philippines during the first three months of the current year, conducted by the Association of Credit Men. Inc. (P.I.) among its member firms, indicates that the demand for increased credit facilities by wholesalers, retailers, and consumers continues unabated. Of the reporting members, 67% reported lower cash sales and increased credit sales, 11% reported cash sales unchanged, and 22% reported a slight increase in cash sales as against credit sales.

Generally, there was a continued pressure on credit managers to extend more favorable terms to customers, and credit men are finding it necessary to devote more attention to the review of requests for extension of credit in order to avoid possible losses on bad accounts. Most credit executives feel that, in general, collections continue to be slow and might become even more difficult in the future.

In the foodstuff and staple business, it has been noted that some prime necessities are being hoarded or that some manipulation is going on. The public has been observed to have a feeling of uneasiness regarding this condition. An exception to general slowness in collection is reported by one credit executive who states that his company had better collections in this and the preceding month than during the same period last year. This credit executive,

however, qualifies the situation by stating that the major line is agricultural implements, and faster collection recently is attributed to the fact that in most provincial localities income from staple goods seems to have gone up in favor of farmers who have also had some benefit of long-term financing from certain institutions. A credit executive in a business dealing in the requirements of public utilities. admits that his company's collections continue to be slow and attributes this to competition among transportation concerns in the province and to tightness of money. This credit executive indicates that down-payments on items handled on an installment basis vary from 30% to 40%, with the balance payable in 12 months as a general practice and exceptions given for payments to go beyond 12 months. Another credit executive reports no serious difficulties in collection, but admits having noted that collection is still slow and states that, as a precaution, extension of credit has been limited to regular customers and new customers of proved good-credit reputation. Another executive reports that for the past two or three months he has noted an increase in past-due accounts.

Certain business quarters are showing continued interest in a simplification of the collection system in the Philippines, but express some doubt that this can be easily done on an universal scale. It is pointed out that many people in the Philippines are not used to keeping bank deposits, partly due to the requirement of banks that a fairly sizable amount be deposited in opening a current account. It has been observed that in many provinces people depend only on the provincial agencies of a government bank. Those in the more distant places are handicapped in not having facilities for depositing their funds or for payment by postal money order. Even with the use of postal money-orders, some doubt is expressed as to a wide use of this facility by provincial merchants in paying their obligations to Manila firms because of reported loss of postal money-orders in the mail and difficulties in obtaining reissuances.

Nevertheless, the Association is continuing its drive among its members to help in the simplification of collecting accounts, recommending that wider use be made of the mail service in sending checks and the gradual elimination of collectors.

Electric Power Production

(Manila Electric Company System)
By J. F. Cotton
Treasurer, Manila Electric Company

1941 Average—16,316,000 KWH

	Kilowatt Hours
January Pebruary March April May June July August September October	7954 1953 57,301,000 50,107,000 52,447,000 45,501,000 54,407,000** 50,789,000 53,877,000 53,877,000 53,877,000 53,636,000 53,636,000 55,943,000
November	53,756,000 57,968,000
Total	628,357,000

*Revised

A PRIL output was considerably lower than March because of one less day, the Easter holidays, and the special holiday on April 9. There was an increase of 5,248,000 KWHs or 10.6% above April, 1953.

In order to gauge the effect of daylight-saving time on the use of electricity, a comparison was made of the output for two 6-day periods. The first period was from Monday, March 29 through Saturday, April 3. The second period began on Monday, April 19, and ended Saturday April 24.

There was virtually no difference in output for the two periods; the comparative figures being 12,018,300 KWH before the adoption of daylight-saving time and 12,020,-000 KWH after. During the hour from 6 p. m. to 7 p. m. the average use dropped about 23%. There was also a drop of about 20% in the hour from 5 to 6 in the morning. However, after daylight-saving time the use from 8 p. m. until 1 a. m. was greater.

The figures indicate that Manila people are now rising a little later in the morning and are going to bed later,-by daylight-saving time. By sun-time, local time, they seem to be "splitting the difference."

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 April, 1954, numbered 551, with a total value of \$7,170,328, as compared with 780, with a total value of \$\mathbb{P}7,714,296, registered during the preceding month of March.

Of the April sales, 159, with a total value of \$\mathbb{P}4.692.440. represented deals within Manila, proper, and 392, with a total value of \$\mathbb{P}2,477,888, were transactions registered in Quezon City, Pasay City, and in the suburban towns of Caloocan, Makati, Malabon-Navotas, Parañaque, Mandaluyong, and San Juan.

A few of the bigger sales registered during the month were:

CITY OF MANILA

Ermita

Zobel St. A property with a lot of 1,202.7 sq.m. sold by Pio Barretto & Sons,
Inc. to Leon V. Picache et al for P144,450.

Paco Oris St. A tract of 9,015 sq.m. sold by Chua Limco to the Domestic Invest-ments Corp. for P135,225.
Cristobal St. A tract of 16,925.1 sq. m. sold by Juan Riu Planas to Lino Gutierrez .or P270,801.

Quiapo Grocco St. A 1-story concrete building with a lot of 1,327 sq.m. sold by Vicente Somes to Co Cuanco & Sons for the reported sum of \$120,000.

Sampaloc Sining St. A 2-story house with a lot of 450 sq. m. sold by Rosario Rosales to Gerardo Cabanela Ong for F30,000.

Sta. Cruz Gender

Gandara St. A percel of 1,733.2 sq. m. sold by Gotauco Investments Corp. to Benito Go Bio for \$200,053. Tondo Morga St. A property with a lot of 674.8 sq.m. sold by Paz Ongsiaco to Salvador Diez for P47.000.

PASAY CITY

Taft Avc. corner Pilepii St. A parcel of 1,100 sq.m. sold by Juan Riu Planes to Sisinio Medina Cue et al for 94,000 f. 1,000 sq.m. sold by Teresa Vda. de Ripol to Teresa Peuntebella for P18,000.

Cubes
Samson Road (Int.) A parcel of 5,745 sq.m. sold by Casimiro Domingo to
Narciso Reyes, Inc. for ₱30,000.
New Mania. A parcel of 3,905 sq.m. by Magdalens Estate, Inc. to the Philippine Ammemats Enterprise, Inc. for ₱33,305.

Dillimm.

South "D" corner South 8th and 6th Sts. A property with a lot of 4,410 sq.m. sold by Tomas de Yers to Yee Mun Tek (or \$40,000, with the Yes South 19th St. A property with a lot of \$35 sq.m. sold by Alberto M. Flores to Lope Quinel for \$37,000.

San Francisco Del Monte
Quezon St. A tract of 16,019 sq.m. sold by Carmen G. de Villareal to La
Campana Food Products, Inc. for \$56,066.

Sta. Mesa Heights
Mayon St. A property with a lot of 601 sq.m. sold by Marjano Rozas to Venancia Yuson for P80,000.

SUBURBAN TOWNS

Mandaluyong Psychopathic Road. A property with a lot of 690 sq.m. sold by Augusto M. Aguils to Elpidio Valencia for \$30,000.

Malabon Tulay, A property with a lot of 1,437 sq.m. sold by A. M. Raymunde to Dr. Alejandro T. Aquino for F27,288.

Paranaque
Quirino Ave. A property with a lot of 1,728.8 sq.m. sold by Rosario M. Vda.
de Mendoza to E. M. Ramirez for P65,000.
Villamar Court. A parcel of 991 sq.m. sold by Vicente Arias to Antonio Trillo
F84,419.

Pasig Researle. A tract of 13,203 sq.m. sold by Josefa Santos to Litton Spinning and Weaving Mills, Inc. for P33,257.

REAL ESTATE SALES, 1954

		Quezon		Suburban	
	Manila	City	City	Towns	Tota!
January	4,757,076	1,306,427	P505,410	P1,676,512	P8,245,425
February	2,444,703	2,295,413	330,245	1,859,162	6,929,523
March	2,811,805	2,501,229	162,167	2,239,095	7,714,296
April	4,692,440	1,381,842	169,520	976,526	7,170,328

REAL ESTATE MORTGAGES, 1954

January1	6,243,766	P1,308,920	P517,867	P3,629,703	P11,700,256
February	2,980,579	1,891,440	600,810	2,115,852	7,588,816
March	4,400,965	2,132,170	417,390	1,773,031	8,723,556
April	5,606,798	1,392,580	267,850	1,503,990	7,771,218

Building Construction

BY JUAN J. CARLOS

President, United Construction Co., Inc.

URING the month of March, the Office of the City Engineer approved building permits for construction work amounting to \$\P\$3,869,670. For the same period in 1953, the volume of work authorized amounted to P5,-172,855, in comparison with \$\P\$3,465,780 in 1952 and \$\P\$6,487. 320 in 1951.

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

A 3-story commercial building for Ambrosio Padilla on P. Ducos Street, Quiapo, costing P300,000; On Gandara Street, Binondo, for Yu Kim Teng, a 3-story build-

ing, estimated at P200,000; For Elizalde Rope Factory at 343 Tanduay Street, a 1-story steel

bodega, costing P150,000;

A commercial building for Guison Brothers, estimated at P100,-000, located on Isaac Peral Street, Ermita.

The biggest single contract to a Filipino company was recently awarded by the National Power Corporation for the construction of the power facilities of the Ambuklao Hydro-electric Plant at Bokod, Mountain Province, to the Philippine Engineers' Syndicate, Inc., in the amount of P12,000,000. The Philippine Engineers' Syndicate, Inc. is a corporation composed of several Filipino contractors, of which the writer is the President, who have grouped themselves together to undertake this project. It will be recalled that in 1949, Pier 9, South Harbor, Manila, was constructed by the Contractors' Syndicate, No. 1, a corporation also formed by Filipino engineers, for the amount of \$\mathbb{P}\$10,000,000, the work being finished two months ahead of the scheduled time; this project was under the supervision of the U.S. Army. The Ambuklao project calls for the construction, within 550 days, of an underground power-house, where the controls for the entire plant will be situated.

Another project that was let out recently by the National Power Corporation involves the erection of steel towers and the stringing of electric wires from Ambuklao to Manila, a distance of 230 kilometers, at a cost of about P1,500,000. The towers and wires and appurtenances will be supplied by the National Power Corporation. This project also calls for completion within 550 days.

PRICES of steel products, including nails, roofing sheets, and bars, remained firm during the period under review. Cement, however, continued to be very scarce. The Cebu Portland Cement Company has paid orders for about 400,000 bags which until now have not been filled. To remedy the situation, the CEPOC has authorized the importation by private firms of Japanese or Belgian cement through PRISCO.

Port of Manila

By W. S. HURST

Administrative Officer, Luzon Brokerage Company

DELIVERIES from the South Harbor piers for the month of April totalled approximately 85,000 tons. This showed an increse of 10,000 tons over March.

Latest reports from the Delgado Bros. arrastre firm show that loss from pilferage is still on the decline. Pilferage of cargo will probably never be completely stopped but it is hoped that it will be kept to the barest minimum.

Col. Jaime Velasquez, who took over as Acting Commissioner of Customs recently, has left for Japan to join the Philippines reparations mission. Reports had it that he was leaving the Customs for good, but from later reports received he will return to the Customs Bureau upon his coming home from Japan. Which report is true will be soon known after his return. In the meantime, Mr. Edilberto David, a man with many years of experience in the Customs Bureau, will act in the place of Colonel Velasquez.

The piers are still congested and deliveries are not being made as fast as we would like them to be, but we can see an easing up in this situation. It is anticipated that it won't be long before things are back to normal.

Ocean Shipping and Exports

By B. B. Tunold Secretary-Manager

Associated Steamship Lines

TOTAL exports during the month of March this year showed an increase of 2,487 tons as compared with exports during March of last year; 147 vessels lifted 431,406 tons of exports during the month, as against 428,919

tons lifted by 129 vessels during the same month last year.
Commodities which have registered sharp increases
over last year's figures are: coconut oil from 2,992 to 5,036
tons and tobacco from 1,509 to 2,691 tons.

Exports during March, 1954, as compared with exports during March, 1953, were as follows:

Commodity	1954	1953
Alcohol	54 ton	. —
Beer	916 "	477 tons
Cigars and cigarettes	20 "	13 "
Coconut, desiccated	2,859 "	4.705 "
Coconut oil	5,036 "	2,992 "
Concentrates containing cop-	*,	-,
per, gold, silver, lead, and		
zinc	539 "	_
Concentrates, copper	19,399 "	10,645 "
Copra	51,966 "	44,629 "
Copra cake and meal	5,159 "	4.576 "
Embroideries	203 "	246 "
Empty cylinders	237 "	457 "
Fruits, fresh, mangoes	61 "	158 "
Furniture, rattan	583 "	1,199 "
	300 "	364 "
Glycerine	90 "	307
Gurns, copal		/0
Hemp	67,839 bal	
Hemp rugs	116 ton	• –
Household goods and personal		
_ effects	377 "	236 tons
Logs	56,782,121 bft	
Lumber, sawn	2,493,340	5,294,018 "
Molasses	23,653 ton	
Ores, chrome	39,816 "	42,134 "

Ores, iron	23,795	••	103,473	**
Ores, manganese	3,900	**	_	
Pineapples, canned	2,557	**	3,464	••
Rattan, round	232	**	177	**
Rope	336	**	305	**
Shell, shell waste	79	,,	62	**
Skins, hides	17	**	93	••
Sugar, cent./raw	106.088	,,	83,645	**
Sugar, muscovado	810	17		
Tobacco	2,691	**	1,509	**
Vegetables	74	**		**
Veneer	26	**		
Transit cargo	49	**	35	**
Merchandise, general	1,119	,,	593	n

Freight Car Loadings By Jose B. Libunao

Traffic Manager, Manila Railroad Company

DADINGS of revenue freight during the month of March, 1954, totaled 7,917 cars. This was an inmarch, 1954, totaled 7,917 cars. This was an in-March, 1953, of 6,339 cars. The increase in the number of cars used is traceable to the greater sugar cane tonnage. There were more cane cars in use during March, 1954, than during the same month last year.

Revenue Carloadings by Class

	March-Tonnage		
Group Commodities	1954	1953	
Products of agriculture	103,331	73,435	
Animal products	621	1,150	
Products of mines	1,882	2,010	
Products of forests	14,885	15,778	
Products of manufactures	39,934	39,888	
Merchandise less than by carload	6,464	5,239	
Total	167,117	137,500	

The increase of 29,617 tons is to be attributed to the increased loadings of sugar cane which accounts for 29,974 tons; of manufactured articles, such as gasoline, by 3,016 tons; fuel oil, by 1,727 tons; soft drinks, by 2,064 tons; and merchandise in less than carload lots, by 1,225 tons, which, together with some 13 other items, registered a total aggregate increase of 40,979 tons.

On the other hand, because of competition and partly because of lack of proper equipment, there were decreases in centrifugal sugar, by 3,660 tons; in molasses, by 2,322 tons; in desiccated coconut, by 1,710 tons; and in some 23 other items, making a total aggregate decrease of 11,362 tons. The resulting over-all increase was 29,617 tons.

On the whole, it may be stated that March tonnage increased due to heavier purchases of goods for the expected increased sales during the Holy Week retail-buying. It is believed that there will be further betterment during the coming month. Better prices are being offered for sugar, copra, and coconut oil. The slight recession in the United States is easing off, and improved business can be expected.

Mining

By HENRY A. BRIMO

President

Philippine Gold Producers Association, Inc.

THERE is very little news to report from the gold producing industry for the past month. Gold prices have remained fairly steady during this period, hovering between P102.80 and P104.00 for bullion and "closing" on a firm note. No doubt, gold buyere are closely watching, and being influenced by, progress of the proposed legisla-

tion to provide the industry with a subsidy (at a price of P111.72 per ounce, refined gold, for marginal mines, and P105.40 refined, for non-marginal companies). With Congress now on its last month, and with the Subsidy Bill already reported out by the House and awaiting discussion on second reading, it is expected that prices may rise slightly in proportion to its progress during the closing days.

Even with the passage of the Subsidy Bill (House Bill No. 2294, sponsored by Congressmen Fernando V. Pajarillo, Luis Hora, Reynaldo P. Honrado, and Ramon P. Mitra), it is not likely that the local premium price would catch up with the subsidy price, but the possibility nevertheless exists that this might occur. From the viewpoint of the Government, such an occurrence would mean that very little gold would be sold to the Central Bank, thus reducing the amount of the subsidy and the cost to the Government.

The Subsidy Bill would provide the relief suggested by the ten-man Committee appointed by President Magsayay and charged by him with the task of finding ways and means to give help to the hard-pressed gold producers. At present reading, this Bill aims to give uniform relief for all mines except the Atok-Big Wedge Mining Company, which might benefit more if it returned to production and if there were sufficient funds in the proposed Subsidy Account at the end of each year to pay this Company additional relief.

This fixed-price subsidy, by the way, only partially conforms to the suggestion of the International Monetary Fund for a subsidy based on individual costs. However, the Presidential Committee looked into this question at length and recommended the uniform subsidy as a temporary expedient for several good reasons, namely: (a) to avoid possible complications and confusion which might otherwise develop if the International Monetary Fund

suggestion was imposed without prior serious study of local mining costs; (b) because the mining costs of the gold producers are quite uniform anyway; and (c), more importantly, because it is the desire of this Committee to avoid a subsidy based on costs, as this might relegate incentives to increased efficiency to a forgotten limbo, and at a time when the marginal nature of almost every mine demands the utmost efforts toward increased efficiency.

The two-price subsidy, moreover, would help to make the proposed piece of legislation conform more closely with the suggestion of the International Monetary Fund.

The Presidential Committee expects that in the ensuing year, largely through the efforts of the Central Bank, and through the importation of two Canadian experts who have had experience with the Canadian subsidy system based on costs, serious study will be undertaken of gold producing mines here so that a more mature subsidy legislation can then be provided next year which would entirely satisfy the International Monetary Fund.

Meanwhile, with only twenty congressional days remaining on the calendar, passage of House Bill No. 2294 is far from assured. It is presumed that there is nothing controversial in the Bill itself and that Congress well recognizes that the gold producers must have this Bill or perish for the most part, but in view of the record number of bills clamoring for consideration, the restricted time left might find a casualty in the hopes of the gold producers. For this reason, it is stated that President Magsavsav holds the key to its final enactment, and that by certifying to its urgency, thus enabling Congress to act on it without the necessity of three readings in both Houses, its passage could be assured. Readers will recall that it was President Quirino's certification a year ago that made possible the passage of Republic Act No. 909 (tax relief) on the last day of the session.



1,953,337

Lumber

By Pacifico de Ocampo Secretary-Treasurer

Philippine Lumber Producers' Association, Inc.

DURING the month under review, March, 1954, the Philippines exported 65,095,891 bd. ft. of logs and lumber, 9,013,458 bd. ft. more than the preceding month. The big increase was mainly due to an increase in the shipment of logs to Japan, from 45,633,265 bd. ft. in February, 1954, to 53,430,905 bd. ft. in March, 1954, an increase of 7,797,640 bd. ft. The exports to the United States increase by 1,741,174 bd. ft., from 4,432,793 bd. ft. in February, 1954, to 6,173,967 bd. ft. in March, 1954. Exports to all other countries decreased by 525,356 bd. ft., from 6,016,375 bd. ft. in February, 1954, to 5,491,019 bd. ft. in March, 1954.

The following are the figures for the logs and lumber in bd. ft. inspected for export during March, 1954, as released by the Bureau of Forestry.

Shipper	Destination		
		Lumber	Logs
Aboitiz & Co., Inc	. Japan		899,975
Aguinaldo Development	U. S. A.		201,162
Corp	. Japan		1,399,920
Agusan Timber Corp	. Japan		2,720,000
Alberto S. Llorente	Japan		446,553
American Rubber Co	. Japan		1.765,290
Anakan Lumber	Ŭ. S. A.		200,000
Company	. Japan		2,720,000
Anacleto O. Reneses			465,719
Aras-asan Timber Co			260,128
Atlantic Gulf & Pacific Co		128	
Basilan	U. S. A.	813,729	513.581
	Hawaii	117.625	
Lumber	Hongkong	106,057	
- Lunder	Denmark	6,266	
Company	Japan	• • • •	1,299,947
Bislig Bay Lumber Co., Inc			3,900,000

Brigido R. Valencia	Japan		1,542,280
Cantilan Lumber Co	Japan		899,775
Ciprieno Luna Lumber Enter-	3-1		000,110
prises	Japan		765,692
Continental Merchandizing	Jupun		,00,002
Corp	Japan		286,684
Dahican Lumber Co	Formosa		138,637
Dy Pac &	Formosa		820,000
Co., Inc	Japan		479,000
Edward L. Kincsid	Ü. S. A.	221,899	113,000
Extensive Enterprises Corp	Japan	,	949,998
Findley Millar	Okinawa	500,000	500,000
Timber Co	Japan	300,000	1,255,425
F. E. Zuellig, Inc	U.S.A.	45,006	1,233,423
General Enterprises,	U. S. A.	91,155	
	Japan	91,133	1 250 000
General Lumber Co., Inc	Formosa		1,350,000 996,258
			2,435,422
G. S. Mañalac Enterprises Hercules	Japan U. S. A.	183,423	2,435,422
	Hawaii		
Lumber		67,577	0.400.000
Co., Inc.,	Japan		2,499,990
Iligan Lumber Co., Inc	Japan		450,000
Insular	U. S. A.	867,661	
	Africa	556,984	
Lumber	Belgium	70,753	
	Canada	64,217	
Company	Hawaii	77,483	
Johnston Lumber Co., Inc	Japan		849,779
Lango Timber Mills, Inc	Japan		1,189,159
Mariano R. Lacson	Japan		750,002
Martha Lumber	U. S. A.		500,000
Mill, Inc.	Japan		1,250,000
Misamis Lumber Co., Inc.	Japan		1,399,990
Nasipit Lumber	U. S. A.	750,235	870,000
Co., Inc	Japan		5,800,000
Pacific Mahogany & Plywood			
Corp	Japan		499,429
P. B. Dionisio	Japan		299,184
Quirino Macapagal	Japan		258,000
Ralph W. Dempsey	U. S. A.	249,062	400,000
Red Wood Company	Japan	2.7,002	499,828
Sanchez Logging Co.			1,083,618
	Japan	10.000	1,003,018
Sta. Clara Lumber	U. S. A.	19,998	

Tapan



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a	Taman		1,000,000	SUMMARY OF EXPORTS D	URING MAI	RCH. 1954. A	RRANGED
Sta. Ines Logging Enterprises	Japan	1,500	1,000,000	BY COUNTRIES OF DESTI			
Schnabel & Cueva	Guam	1,500	2,000,000	LUME OF SHIPME			
Standard Sawmill Co	Japan	02 004	2,000,000	Countries of Destination	Lumber	Logs	Total
Taggat Sawmill	U. S. A.	83,884		Countries of Destination	(Bd.Ft.)	(Bd.Ft.)	(Bd.Ft.)
Co., Inc	Hawaii	43,832					
Tirador Lumber Co., Inc	Formosa		659,919	Japan		53,430,905	53,430,905
T. H. Valderrama & Sons	Japan		1,109,687	United States	3,624,995	2,484,755	6,109,750
Valderrama Lumber Mftrs. Co.		50,241		Formosa	_	2,834,814	2,834,814
Valeriano C.	U. S. A.		200.012	Okinawa	1,000,000	500,000	1,500,000
	Japan		494,477	Africa	664,984	_	664,984
Bueno			1,700,998	Hawaii	306,517	_	306,517
Visayan Sawmill Co., Ltd	Japan		500,000	Hongkong	106,185	_	106,185
West Basilan Timber, Inc	Japan		300,000	Belgium	70,753	_	70.753
Western Mindanao	U. S. A.	20,050		Canada	64,217	_	64,217
Lumber Co., Inc	Japan		2,001,619	Denmark	6,266	_	6,266
Woodworks.	U. S. A.	223,652		Guam	1,500	_	1,500
Incor-	Okinawa	500,000					
pora-	Africa	108,000		Totals	5,845,417	59,250,474	65,095,891
ted	Formosa		220,000				
Yearsley, Inc.	U. S. A.	5,000		Trend of Exports to: This Month	Month A	io Year	Ago
Totals		5,845,417	59,250,474	Lumber Logs (Bd.Ft.) (Bd.Ft.)	Lumber L	ogs Lumbe d.Ft.) (Bd.Ft	r Logs

Lumber (Bd.Ft.)	Logs (Bd.Ft.)	Total (Bd.Ft.)
` _	53,430,905	53,430,905
3,689,212	2,484,755	6,173,967
	3,334,814	5,491,019
5,845,417	59,250,474	65,095,891
	3,689,212 2,156,205	(Bd.Ft.) (Bd.Ft.) 53,430,905 3,689,212 2,484,755 2,156,205 3,334,814 55,845,417 59,250,474

| Lumber Logs |

month under review, aggregating 13,155,326 bd. ft., increased by 674,345 bd. ft., as compared to arrivals during

5.845.417 59.250.474 65.095.891 the previous month of 12,480,981 bd. ft.

COMPARATIVE STATEMENT OF EXPORTS MADE TO DIFFERENT REGIONS OF THE UNITED STATES

DIFFERENT REGIONS OF THE UNITED STATES

620,881 +

		Lumber	in Boa	d Feet	•		Logs	in Board	Feet		l
Period	Western States	Eastern States	Gulf States	All Others	Total	Western States	Eastern States	Gulf States	All Others	Totel	Grand Total
February, 1954	1,849,541 2,132,813	667,951 2,033,607	98,842 244,562	306,211 214,013	2,922,545 3,624,995	763,862 1,384,743	186,301	500,000 600,000	500,012	1,450,163 2,484,755	4,372,708 6,109,750

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MANILA OFFICE: 603 FILIPINAS BUILDING

A generally stable condition prevailed in the local wholesale lumber market during the month under review, March, 1954, with prices remaining steady as of the preceding month at \$170-\$185 per 1000 bd. ft. for white lauan, P170-P185 for apitong, and P200-P215 for red lanan

Manila Hemp

By ROBIN DUNCAN Third Vice-President, Conrad & Co., Inc.

T the beginning of the month, the New York market was stagnant, with manufacturers showing no in-terest at all. Quotations on April 2 were: machinecleaned F, 20¢; I, 19-1/2¢; S2, 18-7/8¢; J1, 18-7/8¢; G, 17-3/4¢. These prices were nominal as practically no business was done. Toward the end of the month, the market weakened, and hemp was offered at: machine-cleaned F, 19-3/4¢; I, 19ϕ ; S2, $17-1/2\phi$; J1, $17-1/2\phi$; G, $16-1/2\phi$. There were indications that sellers would even shade these prices for business.

The London market was active, with a quite startling demand for DAMC/S3 which continued throughout the month. Other Davao grades were in demand, but with the weakness in New York, prices declined, with the exception of DA/S3, about \$20/25 per ton. Non-Davao hemp declined relatively less, as there was less of this type being offered, production in the Bicol having fallen off consider-

ably due to the present low prices.

The demand from Japan was sporadic, and reports continued to flow in on the present financial stringency there, affecting all importers. Here in the Philippines, the question of whether the Philippine-Japan Trade Agreement, which expires on May 20, will again be extended, is an unsettling factor, particularly in view of the present opinion

of Congress on reparations. Prices in Japan declined in sympathy with other consuming markets, about \$2 a bale.

Little further has been heard on the subject of hemp for Korea: the amount allocated was apparently more than the economy of Korea could absorb, and it is clear that importers there would rather buy finished goods, such as rayon material, than raw materials such as hemp.

The decline in prices throughout the Philippines has inevitably resulted in decreased production. As pointed out in our report for February, we are seriously concerned regarding future production unless prices improve, and there are no indications from consuming markets which would warrant an increase at present.

Balings-January March inclusive

We detail below the usual statistics:

	1954	1953	1952	1951	1950
Davao	122,149	119,713	129,356	122,446	75,456
Albay, Camarines, Sor-					
sogon	32,349	79,788	56,099	86,356	50,790
Leyte/Samar	33,026	34,788	50,625	49,803	31.598
All others	21,731	26,194	20,469	27,627	20,402
Total	209,255	260,483	256,549	286,232	178,246
				-	
Exports-	-January	//Wasch	inclusiv	re	
United States and Ca-					
nada	45,549	88,311	91,974	188,079	61,080
Continent of Europe	47,521	48,768	50,792	50,919	23,384
United Kingdom	37,086	29,571	37,095	41,707	17,240
Japan	55,838	67,712	26,307	33,990	31,688
Australia and New Zea-					
land	1,800	1,200	350	_	625
South Africa	2,340	2,550	3,450	2,820	780
India	1,310	1,700	1,430	2,290	1,775
Korea	_	_	_	_	700
China	1.034	950	3,425	1,555	3,850
Others	702	20	160		
Total	193,180	240,782	214,983	321,360	141,122

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Sugar

By J. H. D'AUTHREAU
Acting Secretary-Treasurer
Philippine Sugar Association

THIS report covers the period April 1 to April 30.

New York Market. Under pressure from Washington and the threat of being ruled off the ballot in the new election, the ILA called off its longshoremen's strike on April 5. The new election to determine longshoremen representation is now set for the last week in May.

The market opened easy with 5,000 tons Philippin for end April arrival done at 6.20¢. On April 5, 4,000 to Philippines, due April 23, were sold at 6.23¢. The mark remained generally quiet until April 15 with small lo of Philippines, Cubas, and Portos for April and May arriv at equivalent to 6.20/23c, c.i.f., duty paid basis. It w thought that refiners would be obliged to come more open into the market after the Easter holidays. A sale of 3,0 tons Philippines to operators was reported over the holiday at 6.27¢ for discharge not before July 1. But upon the reopening, refiners continued aloof and the market remain dull and inactive for the rest of the month with limit business only in Philippines at 6.20¢ for May/June shi ment. The market was further depressed by the appea ance of unsold afloat Philippines in hands of operators for May arrival which sold down to 6.15¢. Refiners are eviently well stocked and refined withdrawals slow. Forwa positions on the exchange remained fairly steady throughou

Reported sales of actuals totalled 121,595 long tons, of which 30,000 tons were Philippines. Exchange operations for the period approximated 279,600 short tons. Deliveries of refined for the period March 21 to April 24 were 736,775 short tons, as compared with 661,377 for March and 528,980 for April, 1953. Total deliveries for the year to April 17 were 2,145,955 short tons, as compared with 2,295,460 short tons on the same date in 1953. On April 24 refiners stocks were 242,758 long tons as against 182,023 long tons on the

same date last year.

Opening and closing quotations on the No. 6 Contract were as follows:

 May
 July
 Sept.
 Nov.
 March, 1955

 April
 1....
 5.70 €
 5.80 €
 5.80 €
 5.80 €
 5.54 €

 "30....
 —
 5.74
 5.77
 5.78
 5.54

Average spot price for April was 5.694286¢.

Average spot price January 1 to April 30 was 5.622317g.

Local Market. (a) Domestic Sugar. The market continues dull and depressed, with little trade activity reported. Prices have declined about 30 centavos per picul in all districts, the last quotation from Bacolod being P13.80 ex Negros warehouse. Manila quotations for ex Manila warehouse as announced by the Bureau of Commerce were as follows:

080 P14.30/P14.50 P14.10/P14.30 7.... P16.00/P16.20 P17.10/P17 April P16.00/P16.20 14.... ₱17 10/₱17 21.... P14.10/P14.30 P16.00/P16.20 28.... P14.10/P14.30 P16.00/P16.20 P17.10/P17.

(b) Export Sugar. Due to heavy sales earlier in the season, the market has been dull and inactive throughout the month, with the exception of the Easter holiday flurry at which time, based on operator interest in New York some 9,000 tons changed hands at ₱15.50/55. The market has since declined to ₱15.15, at which there is no interest on the part of sellers whatsoever.

Shipments for the month were much less than expected, partly due to some vessels loading over the end of the month. Total shipments actually reported by the Customs Houses were approximately 109,000 long tons, making a total of 509,422 long tons against the 1953-54 crop, as compared with 443,000 long tons up to the same date in 1953. Total shipments from January 1 to April 30

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1955

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were approximately 407,964 long tons, as compared with 294,819 long tons at the same date in 1953. Total Philippine arrivals in New York for the period January 1 to April 24 are recorded at 268,667 long tons, as compared with 219,215 long tons for the same period in 1953.

World Market. Opening and closing quotations were as follows:

Spot May July Sept. Oct. March May April 1..... 3.34 3.34 3.35 3.324 3.334 3.35 3.26 3.279 which reveal little change from last month. The spot price has recovered to 3.35¢. From Japan it is reported that because of the deteriorating foreign exchange situation, the Government will reduce sugar imports from the dollar areas during the fiscal year April 1, 1954, to March 31, 1955. The tentative import schedule of the MITI is reported as follows:

(a) From Dollar areas (much on barter or link basis). 100,000 215,000 (b) Open Account areas (Indonesia, Brazil, Philippines). 125,000 175,000 (d) Direct Consumption (presumably from Taiwan and Indonesia). 175,000 20,000 400,000 400,000 400,000 400,000 400,000 400,000

Cuban sales to the world free market as of March 31 are reported at 453,770 Spanish long tons, as against approximately 1,200,000 at the same date last year.

Cuban Molasses. President Batista has authorized the production of high-test molasses equivalent to about 100,000 tons sugar to be obtained from surplus cane. It is now reported that this molasses will be sold to the United States for the manufacture of cattle feed and not as previously reported for conversion to alcohol. It is estimated by waiving of taxes, by reduced wages to labor, and reduced prices for cane, the molasses will be produced for the equivalent of about 1.25% a pound for sugar.

United States-Philippine Trade Act. Administration supporters in Manila are reported at work preparing the necessary resolution for adoption by Congress requesting the United States Government to extend the Act in its present form for the 18 months period beyond July 3 next which will be devoted to study of its possible revision by joint commissions.

International Sugar Agreement. The International Sugar Agreement of 1953 was ratified by the Senate of the Philippines on April 8, 1954, by Resolution No. 8.

1933-94 Milling. Of the 25 Centrals that operated during the 1933-94 crop, 5 Centrals have already finished milling, and the latest reports received by the Philippine Sugar Association indicate that the total production of these 25 Mills to April 25 is 1,194,924 short tons. The average of juice purities to date is 84.27.

Copra and Coconut Oil

By WILLIAM S. RICE, JR.

Copra Buyer, Philippine Manufacturing Company

THE market was steady to strong the first three weeks of the month with considerable strength during the third week. Prices declined again in the fourth week. A large short position had developed among foreign dealers and local exporters during the long decline. Copra

dealers and local exporters during the long decline. Copra arrivals at Cebu and Manila fell below expectation due to holding by producers and small buyers and loss of production during the Holy Week holidays. International developments centering around the Indo-China War tended to make some shorts nervous. After reaching a new low for the year on April 1, the market began to react with gradually increasing momentum which culminated in a very sharp rise during the third week when these strengthening factors bore most heavily on the market. Prices declined during the last week as arrivals increased sharply, and the market closed on an easy tone.

Copra Prices. During April, prices to the United States ranged upward from \$157.50 to \$187.50 per short ton c.i.f. West Coast, a recovery of \$30.00 during the month, but the close was at \$177.50, giving a net gain of \$20.00

for the month.

In Manila the local price for fresh copra, resecada basis, 30-day delivery, followed the export prices and advanced from P28 to a high of P34 and later closed at P31 per

hundred kilos. Coconut Oil Prices. Coconut oil ranged from 11-1/2¢ to 13-3/4¢ per pound f.o.b. tank cars, Pacific Coast, for May shipment. On two occasions the spot coconut oil market was quite strong, enabling crushers to raise their ideas for copra purchased against spot sales.

Copra Cake and Meal Prices. The West Coast meal market steadied at about \$60 to \$63 per short ton

f.o.b. dock West Coast.

Copra Statistics

PHILIPPINE COPRA AND COCONUT OIL EXPORTS

(In long tons)		
Copra Exports United States. Europe Other countries	February 16,749 28,250 5,051	March 23,000 25,623 3,343
Total	50,050	51,966
Coconut Oil Exports United States	4 <u>,9</u> 78	5,036
Total	4,978	5,036

MANILA AND CEBU COPRA ARRIVALS
(In metric tons)

			Manila
	Manila	Cebu ar	nd Cebu
1951 monthly average	14,344	19,667	34,011
1952 monthly average	14,604	15,102	29,706
1953 monthly average	12,052	15,979	28,031
January, 1954	13,038	15,490	28,528
February, 1954	11,674	14,218	25,892
March, 1954	10,356	14,170	24,526
April, 1954	10,300	13,926	24,226
April, 1953	8,305	13,380	21,685
April, 1952	12,411	9,587	21,998
April, 1951	10,183	17,789	27,972
• •			

PHILIPPINE AND INDONESIAN COPRA EXPORTS

Philippine	Indonesian
Copra Exports*	Copra Exports
74,586	38,566
67,533	23,992
57,821	19,998
53,992	15,116
58,879	17,644
60,919	
	Copra Exports* 74,586 67,533 57,821 53,992 58,879

Production and Future Prospects. Production continues to improve and exports during the first quarter of the year were much improved over the same period of 1953. This trend should become even more pronounced as the year continues.

Desiccated Coconut

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

THIS report covers the period from March 20 to April 20 during which time the copra market dropped greatly and reached the year's low to date. Raw nut

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Manila

AMERICAN RADIATOR & STANDARD SANITARY CORPORATION AMERICAN VALVE COMPANY AMES BALDWIN WYOMING COMPANY BADGER METER MANUFACTURING CO. BADGER FIRE EXTINGUISHER CO. BALL BROS. MASON JARS BOMMER SPRING HINGE COMPANY CAPEWELL MANUFACTURING CO. CARBORUNDUM COMPANY COLUMBUS COATED FABRICS CORP. COLUMBIAN VISE & MFG. CO. CORBIN LOCK COMPANY DICK BROTHERS MANUFACTURING CO. EKCO PRODUCTS CO. GREAT NECK SAW CO. JACOBS MANUFACTURING CO. KEENEY MANUFACTURING COMPANY MALLEABLE IRON FITTINGS CO. NORTH WAYNE TOOL COMPANY PARCO PRODUCTS, INC. "Pabco" Products

"Pabco" Products
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SLOAN VALVE COMPANY
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prices dropped correspondingly and for about ten days raw nut prices were about 5% below equivalent copra prices.

Desiccated coconut factories have been operating at about 50% capacity, which accounts for the very weak raw coconut prices. There apparently is a large inventory of desiccated coconut in the United States plus the fact that April production means June arrival, which is the beginning of summer when purchases drop off as comparatively few candy and baking products are used during

However, the drop in production in the Philippines is unusually great, and it is the writer's opinion that general business conditions and stock-conscious buyers are more responsible than the seasonal trend.

The following shipping statistics cover the month of March:

Shippers	Pounds
Franklin Baker Company	1,130,800
Blue Bar Coconut Company	930,135
Peter Paul Philippine Corporation	463,700
Red V Coconut Products, Ltd	2,120,400
Sun Ripe Coconut Products, Inc.	653,000
Cooperative Coconut Products, Inc	587,500
	5,867,535

Tobacco

By Luis A. Pujalte Wholesale Dealer & Exporter of Leaf Tobacco

HE following communication, which I received from a friend in the tobacco business, effectively expresses a view with respect to the proposed re-establishment of the National Tobacco Corporation which I fully share: IN connection with the pending bill (H. No. 107) seeking the re-creation of the National Tobacco Corporation, statements made which are not based on facts must be checked, so as not to mislead those entrusted with the task of mapping out the economic policies of the

In news items which appeared recently in the local press, it was stated that the price for the Cagayan Valley leaf tobacco is now down to 77.00 per quintal, and that the cause for this low price is the abolition in 1950 of the National Tobacco Corporation which was created in 1940 for the purpose of protecting the interest of the farmers and which, for this same reason, is being proposed to be re-created. It was further stated in the same news reports that during the lifetime of the former NATOCO, the price per quintal averaged \$\frac{7}{2}4.00.

For the sake of accuracy, the prices paid per quintal to the farmers,

(CC	oraing to	renable information	, were	e as follows:	
	1939			P 9.20) NATOCO was act	ively
	1940				from
	1941			4.50) the farmers	
	1942-45	War years			
	1947			21.99 / NATOCO was act	
	1948			26.62 buying tobacco	from
	1949			26.70 the farmers	
	1950			30.45 /	
	1951			19.33) NATOCO no	
	1952			14.56 longer in	
	1953			24.09 existence	

From the foregoing figures, it can be seen that from 1940 to 1950 from the NATOCO was actively engaged in buying tobacco from the farmers, the average price was not P24.00 per quintal but only P19.35, and that in 1953, when it was no longer in existence, the prices climbed

high as P24.09.

These facts prove that prices do not depend upon the existence of a government corporation, unless an outright subsidy is contemplated, but are governed by the very old law of supply and demand. The prices of tobacco are especially sensitive to this law, inasmuch as 70% of the Cagayan-Isabela tobacco looks to the foreign market as its outlet, while the domestic demand for this type of tobacco is relatively constant, the sales of native (non-Virginia) cigarettes being comparatively small and unfluctuating.

Replying to the remarks which appeared in the press that the prices paid to the farmers listed in the books of the buyers are probably incorrect, it is stated that buyers have no reason to hide the actual prices paid, and this claim in the newspapers is unjust and untrue. Before deciding on the re-creation of a government entity like the

NATOCO, it is respectfully recommended that the records of the de-

per sack (44 kilos).

Elonelon let cless 2nd clas

8.45

8.45

1941

0.29

0.28

0.31

0.30

0.32

0.29

0.25

0.12

0.29

0.28

0.31

0.30

0.32

0.31

funct NATOCO be studied carefully and the causes be found why this corporation failed to accomplish the purpose for which it was es-tablished and was consequently abolished. This, it is believed, is very necessary in order that any mistakes found would not be repeated in case of its reestablishment.

Rice

By CHARLES O. HOUSTON, JR. Director, Graduate School, University of Manila

THIS month's survey covers the period March 29 to April 17. Between those dates the rice market remained generally firm with a hardening of the suppliers' attitude toward the end of the period. The market was influenced to some extent by the exodus of Manila residents to Baguio and the provinces. Owing to limited arrivals in the face of a moderate demand, all varieties except bencer and elonelon second class registered increases ranging from 25¢ to 50¢ at the beginning of the period to 40¢ to P1.05 (all per sack of 56 kilos) at the end of the period. No change was noted in quotations for NARIC varieties throughout the period. The gradual hardening of prices seems due to the reluctant attitude of palay holders to trade, anticipating better bids from millers, brought about by the news that the NARIC would soon enter the market and begin buying palay at \$\mathbb{P}8.60 per sack (44 kilos). As a result, palay ordinario, Cabanatuan, registered an abrupt increase, during the week of April 5-10, to as much as 80¢

	PRICES
TE/ 1.	(Sack, 56 kilos) of March 29-April 3
W 00K	Week below Mor

		Week before	Month ago	Year ago
fecen	2,عارہ	0. c.	O. C.	o. c.
let class:	15.70-16.50	15.50-16.20	15.50-16.50	18.20-19.00
2nd class:	15,20-16.00	15.00-16.00	15.00-16.00	17.50-18.50
lonelon				
let clese:	17.00-18.00	g)		
2nd class:	16.50-17.50		-	-
Jegweg				
let clase:	18.50-19.50			
2nd class:	17.50-18.00	1	1	
	Week	of April 5-1	0	
lacan .	O. C.	o. c.	O. C.	O. C.
let clase:	. 16.00-17.00	15.70-16.50	15.50~16.00	18.20~19.00
2nd class:	15 50-16 50	15 20-16 00	15 00-15 50	17 50-18 50

16.00-17.00 15.70-16.50 18.20-19.00 17.50-18.50 let clear 2nd clear 17.50-18.50 17.00-18.00 18.50-20.00 17.50-18.50

18.00-18.50 17.50-18.00

19.00-20.00 18.00-18.50

Macan 1st class: 2nd class: lonelon let clas 2nd cla

Ordinario

Ordinerio

Week of April 12-17 7.70 6.90 Ordinario (Rice: per ganta) Week of March 29—April 3 Year ago Month ago Week ago This week

1st class: 2nd class: Elonelon 1st class: 2nd class: Wagwag 1st class: 2nd class:

Macan

NARIC

Unclassified Macan 1st class: 2nd class. Elonelon 1st class:

0.55 0 03 0.85 1 08

1.20

1.10

0.93

0.85

2nd class: Wagwag 1st class: 2nd class: 1 08 0.93 0.3 1.03 0.88 0.88 1.20 1.15 1.15 0.80 0.75 (Palay:

Week of April 12-17

PRICES

PRICES

0.78

0.73

1.15

1.00

This week Last week Month ago Year ago

6 90

6.90

0.78

0.73

7.10-7.20

7.10

6.90-7.10

0.78

0 93

0.68

1.15

1.00

0.75

1.15

1 00

(Palay: sack of 44 kilos) Week of March 29-April 3

6.90

Week of April 5-6.90

16.00-17.00

v: per ganta) 0.48 0.48 0.43 0.48 Week of April 5-10 93 0.78 0.7 0.78 0.78 0.73 0.73 0.73 0.98 0.93 0.98 0.88 1.03 0.88 0.88

1.15

1.00



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NARIC	0.80	0.75	0.75	0.75	0.25
	(Palay: Per	ganta)		
Unclassified	0.53		0.43	0.43	0.12
		PRICE	s		
		(Rice: per	ganta)		
	и	eek of Apri	1 12-17		
	Year ago	Month ago	Week ago	This week	1941
Macan			-		
1st class:	0.93	0.78	0.78	0.80	0.29
2nd class:	0.85	0.73	0.73	0.75	0.28
Elonelon					
1st class:	1.08	0.93	0.93	0.93	0.31
2nd class:	1.03	0.88	0.88	0.88	0.30
Wagwag					
1st class:	1.20	1.15	1.15	1.15	0.32
2nd class:	1.10	1.00	1.00	1.00	0.31
NARIC	0.90	0.75	0.75	0.75	0.25
		(Palay: pe	r ganta)		
Unclassified	0.55	0.43	0.43	0.43	0.12

These tables indicate that, toward the end of the period surveyed, a gradually rising tendency became evident. While holders of stocks awaited a rising market, the whole industry suffered the most severe shock in many months with the announcement that no further funds would be available from the ACCFA and that its loaning operations would be reduced, with a possible end in view. How severe this shock will prove to the industry will not become apparent before the end of the month of May, but that it is liable to prove severe is indicated in the figures for May 3:

(Rice: sack 56 kilos, ex-warehouse):

о с
17.70-18.20
17.20-17.70
19.50-20.00
19.00-19.50
21.00-22.00
19.50-20.50

At production and shipping centers, a considerable rise also was noticeable: Cabanatuan: P17.00 (macan); P20.00 (wagwag); and 19.00 (raminad). In Iloilo: prices ranged from P14.50 to P18.00, and in Aparri, ordinario (in sacks of 60 kilos), stood at P14.50. At the end of trading, closing price for Macan, in Manila, stood only 50¢ less than opening prices a year ago. Ordinario, which at the end of the period surveyed (April 17), stood at \$\mathbb{P}7.70 (sack of 44) kilos), at the end of trading May 3, had reached P8.00. Unless the situation in the ACCFA is clarified quickly, prices can be expected to rise and the gains of the past quarter will have been lost.

1 Opening

2 Closing

3 Not available

Imports By S. SCHMELKES

Mercantile, Inc.

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

	March, 1954 March, 1953	
Automotive (Total)	. 1,732,255 1,891,150	
Automobiles	. 140,915 252,936	
Auto Accessories	. 14,154 2,173	
Auto Parts	312,353 168,679	
Bicycles	896 —	
Trucks		
Truck Chassis		
Truck Parts	92,289 100,670	

Building Materials (Total)	10,652,388	7,762,545
Board, Fibre	31,099	10,778
Cement	3,036,766	19,915
Glass Window	789,248	172,725
Gypsum	2,012,701	.,.,,
Chemicals (Total)	6.618.055	8.698.470
Caustic Soda	585,322	198,716
Explosives (Total)	55,375	282
Firearms (Total)	6,042	918
Ammunition	3,512	430
Hardware (Total)	5,450,069	2,875,411
Household (Total)	1.248.384	1,198,168
Machinery (Total)	2,556,872	2,440,118
Metals (Total)	10,630,922	9,285,249
Petroleum Products (Total)	78,567,760	100,067,675
Petroleum Froducts (Total)	23,016	13,842
Radios (Total)	1,042,422	959,683
Rubber Goods (Total)	1,042,422	939,003
Beverages, Misc. Alcoholic	7,664	5,153
Foodstuffs, Total Kilos	24,590,362	19,083,149
Foodstuffs, Fresh (Total)	46,617	21,198
Apples	6,396	2,980
Oranges.	17,927	15,587
Onions	15	6
Potatoes	100	10
Foodstuffs, Dry Packaged (Total)	16.206	30,194
Foodstune, Dry Packaged (10tal)		
Foodstuffs, Canned (Total)	360,405	298,635
Sardines	2,065	24,603
Milk, Evaporated	181,770	. 104,764
Milk, Condensed	30,253	17,548
Foodstuffs, Bulk (Total)	354,544	391,974
Rice	_	_
Wheat Flour	313,451	337,987
Foodstuffs, Preserved (Total)	545	751
Poddstalls, 2 reserves (2 otal)		
- · · · · · · · · · · · · · · · · · · ·	1.213.833	899,339
Bottling, Misc. (Total)		
Cleansing and Laundry (Total)	299,001	33,292
Entertainment Equipment (Total)	3,855	9,556
Livestock-bulbs-seeds (Total)	29,949	16,019
Medical (Total)	531,991	657,473
Musical (Total)	28,211	24,723
Office Equipment (Total)	101,626	54,423
Office Supplies (Total)	28,199	15,698
Poper (Total)	5,242,078	3,570,553
Paper (Total) Photographic (Total)	109,632	30,665
Raw Materials (Total).	916,171	1,332,695
Raw Materials (Total)	15,776	20,417
Sporting Goods (Total)		
Stationery (Total)	240,896	83,684
Tobacco (Total)	496,923	1,091,645
Chucheria (Total)	125,344	43,471
Clothing Apparel (Total)	301,580	372,583
Cosmetics (Total)	53,055	36,972
Fabrics (Total)	565,820	1.081.565
Jewelry (Total).	98	14
Leather (Total)	200,037	254,675
Textiles (Total)	3,477,662	4,411,120
Textiles (40tal)		
Twine (Total)	106,722	48,802
Toys (Total)	7,894	15,683
General Merchandise (Total). Non-Commercial Shipments (Total).	1,194,993	554,080
Non-Commercial Shipments (Total).	207,326	95,109
Advertising Materials, Etc. (Total)	7,651	22,169

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By C. G. HERDMAN

Vice-President, Marsman & Company, Inc.

Food Products

URING the month of April, arrivals of wheat flour were considerably larger than they have been during recent months, totalling well over 700,000 bags. April is one of the months of light consumption of flour, and it is estimated that the total consumption was not over 550,000. Arrivals for the month of May will also be heavier than recently and from all indications the Philippines will be slightly overstocked on flour in June. Flour importers are ordering forward as much flour in advance as possible, and May shipments, to arrive here before the end of June. will undoubtedly be very heavy if the bill now before Congress to amend the present Exchange Act is passed in its present form. The bill referred to would provide for the extension of the exchange tax on practically all merchandise imported, at the old rate of 17%, and would become effective on July 1, 1954. Flour under the present Act is exempt from this tax. Flour arriving after July 1 thus would automatically cost the baker at least 17% more than at present.

This new Exchange Act would also affect to the same degree future importations of canned fish, which up to the present has been exempt from that tax. It is sincerely to be hoped that this bill will be amended before being enacted into law so that both wheat flour and canned fish will continue to be exempt from this very heavy tax. These two commodities together with canned milk, which remains free of the exchange tax, are the three imported commodities of prime importance to the people throughout the country. They form a very important part of the daily diet of all classes, and if this tax is imposed, living expenses, particularly of the lower wage group, will be materially increased. This tax cannot possibly be absorbed by dealers as both items are customarily handled on an extremely narrow margin of profit and any added taxes on these commodities must be passed on to the consumer. The Chamber of Commerce of the Philippines has addressed a memorandum to the proper committees of the Congress urging that these two commodities be exempt from payment of the exchange tax in the proposed bill. We hope this recommendation will be favorably considered and the bill so amended before final reading.

THERE have been quite considerable arrivals recently of canned sardines from South Africa and fair quantities from Japan, as well as of canned California anchovies. The demand locally has been quite light, there being ample supplies of fresh fish available during this period. The prospective imposition of the exchange tax on canned fish, however, will probably result in considerable further im-

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portations during May and June, in spite of the light demand, so as to save on the tax.

Stocks of canned meats of all varieties are ample, although arrivals during the last month have been less than normal. The quantities of fresh frozen meats from Australia and South America arriving have been much larger than usual, extra allocations of exchange having been authorized for imported fresh meats to take the place of carabao meat generally sold in the local markets, the killing of carabao for food purposes having been banned by presidential decree.

Importations of canned milk particularly of unsweetened evaporated and non-fat solids have been in very good
quantity but are still insufficient to fill local demand, and it
would appear that there will be an actual shortage in this
market by June or July unless additional exchange allocations are authorized permitting increased importation.
Nearly all importers have already exhausted their exchange
allocation for this very important commodity for the entire
semester and will be unable to bring forward further supplies. This can only result in an extreme shortage in the
near future.

Local fresh fruits and vegetables are in very good supply at present. Arrivals of imported fresh fruits have been comparatively light but ample for local demands. Imported canned fruits and vegetables are on the short side. Their importation under present rules is very restricted and supplies will undoubtedly be even smaller in the future than at present.

Textiles

By A. MARGOLLES
Acting General Manager
Neuss, Hesslein Co., Inc.

A PRIL has been a quiet trading month in textiles due to the miarket having closed during Holy Week, and buyers keeping away from Manila. Reports of a general cash shortage among the consumers in the provinces tend to discourage any improvement in trading conditions for the time being.

The New York market has remained fairly steady in spot cotton and cotton goods, but there has been a noticeable decline in prices of goods made from synthetic fibers, particularly goods in second hands. Several of the largest rayon producers in the United States have curtailed production to offset this recession, but since the closing down of several mills for a week or so, prices have risen somewhat. Some cotton mills have also curtailed production, but to a much lesser extent, in order not to pile up inventories, but the outlook for cotton goods looms more promising with the expected, and overdue, improvement in domestic demand.

Arrivals from the United States totalled 17,558 packages; 8,503 packages were cotton piece goods; 2,635, rayon

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piece goods; 2013, cotton remnants; 1036, rayon remnants; and 2458, yarns.

Arrivals from other countries total 3732 packages, of which 2126 came from Japan, consisting of 1371, rayon piece goods; 637, cotton piece goods; and 138, miscellaneous. From Europe, 1201 packages were received, mostly threads and yarns; from China, 308 packages, mostly cotton piece goods and knitted goods; and from India, 97 packages of hessian cloth and bags.

THE total arrivals from all sources are considerably less than last month. The volume of forward bookings has also decreased considerably over the last few weeks due to the non-availability of import licenses, and unless some additional allocations are granted before the new licensing period, beginning next July, we face decreased arrivals for the next few months.

SPECULATION has been current regarding the future functioning of the import-license allocations. There are rumors that the future issue of import quotas will be entrusted to another Government agency or a new Control Office, but it seems likely that no changes will take effect for the next allocation period from July to December.

Legislation, Executive Orders, and Court Decisions

By Robert Janda Ross, Selph, Carrascoso & Janda

HERE have been no Supreme Court decisions of particular interest to the business community during the month. The Court of First Instance of Manila in the case of Lim Hu vs. Central Bank, et al., (Civil Case No. 21509), however, handed down a decision holding that the Central Bank was without authority under the Central Bank Act to prohibit or license the importation of goods into the Philippines by importers who did not request the Bank to grant them foreign exchange with which to pay for these purchases. The decision, while probably correct legally, would leave a hole in the screen of controls the Central Bank has placed over the entire Philippine economy. It is doubtful that the administrative authorities concerned with imports will accept the decision as a basis for action until it has been affirmed, modified, or reversed by the Supreme Court which will probably not be for a year or so, by which time the Philippine Congress may well have legislated on the subject.

No important legislation has been actually enacted by Congress during the past month and most important bills are still in the committee stage in one or both Houses.

Philippine Safety Council By FRANK S. TENNY

Ounder & Executive Director

THE Philippine Safety Council's "Award of Merit" for the year 1953 was voted to 6 industrial firms recently. These awards, given since 1947, are generally

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based on Excellence in Safety Matters and Contribution to the National Safety Movement. Specific citations follow:

Philippine Manufacturing Company: For effective company-wide safety program resulting in low accident rate.

San Miguel Brewery: For emphatic safety activities in nation-wide branches and prompt response to safety recommendations.

Pangasinan Transportation Company: For the sixth consecutive year; operating its bus fleet with an average of but one accident per 1,000,000 kilometers traveled, in spite of prevailing traffic conditions.

Philippine Match Company: For excellent com-

pany safety and fire-prevention program.

E. R. Squibb & Sons: For outstanding safety and

fire-prevention facilities built into its new modern plant.

Manila Electric Company: For effective driver

training program, resulting in several drivers winning 5year, 4-year, and 3-year safety badges.

Other Merit Awards were given to Mayor Arsenio H.

Lacson, Col. Agustin G. Gabriel, Dr. Basilio J. Valdes, and the Manila Rotary Club, and Subic Bay Post No. 4, American Legion.

The Council announces with the greatest pleasure

The Council announces with the greatest pleasure that an "Award of Merit" has been awarded to Mr. A. V. H. Hartendorp, Editor and Manager of the American Chamber of Commerce Journal, for his cooperation in publicizing the progress of the national safety movement for several

The annual election of officers and directors of the Council was held recently. Those chosen are: President: Manuel M. Aycardo, Jr., Engineer of Soriano y Cia; Vice President: George H. Evans of the Manila Machinery and Supply Co.; Secretary: Mateo C. Cornelio of the Luzon Brokerage Co.; Treasurer: Hyman Levine of the Bachrach Motor Co.; Executive Director: Frank S. Tenny. In addition to the foregoing, members of the Board of Directors are City Engineer Alejo Aquino, Henry A. Brimo, William A. Chittick, Aurelio B. Aquino, James F. Dunwiddie, and Steven S. Rivers.

Recent developments at the Motor Vehicles Office are expected to make the Council's work much more effective, and to be of great assistance to the national safety movement. Further, the Manila Mayor's Traffic Committee is at work and the National Traffic Commission is expected to be reactivated soon.

The Fire Prevention Board is about to publish and distribute a regular bulletin on fire-protection methods to industrial firms and government offices. Agitation for the creation of a position as National Fire Marshal has again been heard. If this is done, Manila Fire Chief Cipriano Cruz is the most likely choice.

The Council has vigorously urged its industrial members to compete in the Manila Rotary Club's Industrial Safety Contest. The new Secretary of Labor, Eleuterio Adevoso, has come out strongly in favor of accident-prevention efforts in industrial plants.

Next month's column will reveal the Council's program and projects for the coming year.

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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

| | 441 | Food | House | Cloth- | Fuel, Ligh | Miscel. | Purchas |
|-------------------|--------------|--------------------|--------------------|--------------|--------------------|----------------|------------------|
| Year and
Month | All
Items | (63.43) | Rent | ing | and Wate | lancous | ing Power |
| Month | (100) | (03.43) | (11.96) | (2.04) | (7.73) | | of a Pero |
| | | | | | | | |
| 1935 | <i>.</i> | 89.7 | 9.7 96 | .4 89 | .7 85.1 | 90.2 | 1.1148 |
| 1936 | | 87.4 8 | 8.3 96 | .6 81 | 3.4 77.5 | 87.7 | 1.1442 |
| 1937 | | 88.8 | 8.3 96
8.3 96 | .4 8 | 3.2 85.2 | 89.5 | I.1261 |
| 1938 | | 92.1 9 | 2.1 96 | .8 92 | .2 88.8 | 92.5 | 1.0858 |
| 1939 | | 93.2 9 | 4.8 97 | .7 94 | .8 84.3 | 92.9 | 1.0730 |
| 1940 | | | 8.9 98 | .9 99 | 0.0 89.9 | 96.7 | 1.0277 |
| 1941 | 1 | 00.0 10 | 0.0 100 | .0 100 | 0.0 100.0 | 100.0 | 1.0000 |
| 1945 | 6 | 91.5 83
21.7 64 | 4.3 236 | .4 1448 | 3.4 379.1 | 650.9 | 0.1446 |
| 1946 | | 21.7 64 | 9.4 236 | | 7.7 348.2 | 383.3 | 0.1917 |
| 1947 | 3 | 87.2 41 | 5.4 453 | .9 256 | .8 310.0 | 272.2 | 0.2583 |
| 1948 | 3 | 64.2 38 | 6.1 453 | .9 208 | 1.4 288.9 | 259.1 | 0.2746 |
| 1949 | 3 | 43.7 35 | 7.9 453 | .9 198 | .4 272.9 | 251.1 | 0.2910 |
| | | | | | | | |
| 1950 | 332. | 9 333. | 7 453. | 9 270. | 7 252.0 | 282.8 | 0.3004 |
| | | | | | | | |
| January | . 332. | 3 336. | | 238. | | 269.1 | 0.3009 |
| February | . 335. | 3 340. | 2 453.9 | 233. | 3 257.8 | 273.0 | 0.2982 |
| March | . 336. | | 4 453.9 | 9 236. | 7 257.8 | 276.6 | 0.2971 |
| April | . 329. | 1 328. | | 237. | 7 252.9 | 283.1 | 0.3039 |
| May | . 317. | 4 308. | 6 453.5 | 9 244. | 7 249.7 | 290.4 | 0.3151 |
| June | . 319. | 3 310. | 9 453.9 | 243. | 5 249.7 | 293.5 | 0.3132 |
| July | . 326. | 3 322. | 4 453.9 | 9 252. | 6 249.7 | 290.4 | 0.3065 |
| August | . 327. | 3 325. | 9 453.5 | 9 258. | 7 251.1 | 280.2 | 0.3055 |
| September | 334 | 2 335 | 0 453.9 | 9 317. | 4 252.5 | 279.4 | 0.2992 |
| October | . 345. | 5 351. | 1 453.9 | 337. | 3 249.7 | 285.4 | 0.2894 |
| November | . 346. | 7 353. | 2 453.9 | 322. | 8 249.7 | 286.6 | 0.2884 |
| December | . 344. | 9 350. | | | 2 249.7 | 285.7 | 0.2899 |
| | | | | | | | |
| 1951 | . 352. | 6 361. | 5 453.9 | 365. | 3 248.0 | 285.7 | 0.2836 |
| | | | | | | | |
| January | . 347. | 9 355. | 0 453.9 | 331. | | 285.6 | 0.2874 |
| February | . 351. | 7 359. | 8 453.9 | 342. | 8 249.7 | 289.0 | 0.2843 |
| March | . 346. | | 3 453.5 | 379. | 4 248.8 | 293.6 | 0.2887 |
| April | . 355. | 3 362. | 6 453.5 | 398. | 6 247.5 | 294.6 | 0.2815 |
| May | . 359. | 2 367. | 0 453. | | | 300.6 | 0.2784 |
| June | . 360. | 5 372. | 2 453.9 | 399. | 5 247.5 | 288.5 | 0.2774 |
| July | . 359. | 0 370. | 1 453.9 | 382. | 0 247.5 | 290.2 | 0.2786 |
| August | . 357. | | 4 453.9 | 354. | 0 247.5 | 280.0 | 0.2795 |
| September | . 356. | 1 369. | 0 453.9 | | 4 247.5 | 279.0 | 0.2808 |
| October | . 351. | 0 361. | 1 453.9 | | 4 247.5 | 279.0 | 0.2845 |
| November | . 344. | 1 351. | 1 453.9 | 343. | 8 247.5 | 275.8 | 0.2906 |
| December | . 341. | 9 348. | 9 453.5 | 335. | 2 247.5 | 272.1 | 0.2925 |
| 1952 | . 339. | 4 347. | 4 453.9 | 295. | 9 244.1 | 268.4 | 0.2946 |
| 1932 | . 339. | 7 377. | 7 733.2 | 293. | 244.1 | 200.4 | 0.2940 |
| Tennent | 240 | 8 350 | 9 453.9 | 320 | 9 247 5 | 260 7 | 0.2917 |
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The "LET YOUR HAIR DOWN"

Column

WE often receive letters of commendation from readers, but not so often do they come from members of the Chamber Board of Directors, this being natural enough as some, at least, of the members of the Board themselves play a part in making the Journal what it is; in other words, to an extent at least, they would be praising themselves. Here, however, addressed to the editor, is a letter from Mr. Paul Wood, head of the International Harvester Company of Philippines and a member of the Board:

"I wish to offer you my congratuations on the accelent April issue of the Journal. Your comments on 'The Randal Report and Trade Agreement Revision' are certainly to the point. I found a great deal of interest in several other articles and expect that you will receive congratulations on this issue from others besides me."

THE editor was much gratified by a reference to him and to the Journal in connection with the comment of columnist Ramon Cristobal, of the Philippines Herald, on an article of his published in several of the Manila dailies on the atomic bomb as strengthening the possibilities of forming a world government. Mr. Cristobal referred to him as one "who has studied Philippine affairs with a scholarly objectivity these many decades", and as "today editor of the American Chamber of Commerce Journal, an honored position which was one held by another friend of the Filipinos, Walter Robb, Sr., who is now in retirement in California."

"It makes me truly happy to think," said the editor, "that despite the criticism I must raise at times, this able Filipino newspaperman recognizes me as a friend of the Filipino people,—which, indeed, I am, and that he considers the editorship of the Journal 'an honored position'. The position," continued the editor with a grimace, "could so easily be described as one for a 'foreign capitalist hireling' that it makes me shudder, although it would be calumny. But that this has never been said, surely, is a credit to the Chamber as well as to my predecessor, Mr. Robb, and myself."

THE following letter, by way of comment on the article, "Philippine Languages", in the March issue of the Journal, was received from Mr. Leopoldo A. De la Cruz (as the

letter is a long one, it is quoted only in part):

"I enjoyed reading your March, 1954, issue of the Journal, as I always do. We have a regular copy of your Journal in our library in Mapa High School, Manila, where I am a faculty member. The article, Philippine Languages*, took me aback... as you missed something important. The article stateci....in western Visayan dialect, Ilongo or Hilligaynon, for the most part is spoken by the people in that contiguous island area including Panay...' Let me

tell you there is a portion of Panay Island, the northwestern coastal towns from the tip of Malay to Altavas, hinterward, where the dialect spoken is called Aklan. or Akean dialect. Yes, even Dr. Ernest Frei, in his speech delivered before the Philippine Bibliographic Society, August 19, 1933 (published in the Philippine Bibrary Journal, 1954, Vol. III, Nos. 1-2, January-Feb. 1985, Vol. III, Soc. 1-2, Jan

Aklan, of course, is a recognized dialect of the Visayan, and failure to mention it was possibly an oversight on the part of the author of the article. However, if the figure given by Mr. De la Cruz is accepted (250,000 Aklan-speaking people), this

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compares to 4,840,000 speaking Cebu-Visayan (spoken in the central Visayas and northern and eastern Mindanao); 2,436,000 speaking Hiligaynon (spoken in most of Panay, western Negros, and the Romblon group); and 1,226,000 speaking Waraywaray (spoken in Samar and eastern Leyte).

It is to be pointed out that the article was not so much a "scientific" article as it was the result of a study of Philippine languages with a view to determining what languages are best used for "information operations", newspaper advertising, radio broadcasting, etc.,—hence its suitability for publication in a periodical such as the Journal.

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Anent this same article, a letter was received from Father Rudolf Rahmann, S.V.D., Dean of the Graduate School, University of San Carlos, Cebu City. Father Rahmann wrote:

"In the March issue of the American Chamber of Commerce Noturn (IXXX, 3) you published an article on "Philippine Languages." I am sure that Father Fritz Bornemann, the editor of Anthropos would like very much to have a copy of the article. Could you kindly send him one? Father Bornemann's address is: Anthropos Institute, Posieux (Fribourg), Switzerland. Thanking you in advance and wishing you happy Easter, I remain, dear Mr. Hartendorp, Devotedly yours, etc."

Of course, we immediately sent Father Bornemann, editor of An-

thropos, one of the most famous anthropological and ethnological journals in the world, several copies of the March Journal.

During the month, the editor received a letter from an old friend, and a friend of many of our Chamber members and Journal readers, Stanton Youngberg, in the old days Director of the Bureau of Agriculture. He wrote as follows:

"Father' Heath—whom you no doubt remember as having been associated with Meralco for many years—recently showed me a copy of the February, 1954, number of the Journal, which some Manila friend of his had sent to him.

his had sent to him.

"I was tremendously interested in the articles on the barrios and especially in your splendid editorial on that subject, and with an expension of the splendid sp

ing dull care away.
"I read point 22 of the McMillan-Rivera
Report with interest and a suppressed chuckle.
You and I know whose hackles will rise if any
attempt is ever made to implement that
recommendation. Not that I disagree; but
thasn't a chance of getting to first base.



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[Point 22, referred to by Dr. Youngberg, reads: "Consider techniques of controlling population growth."

"Mrs. Youngberg and I are living on our farm 15 miles from the State House in Columbus, Ohio. We are not in good health and it is fortunate that we have a very good couple to operate the farm. We often speak of the good old days in the Islands with a great deal of nostalgia. We lived there for so many years that it seems more like home than does Ohio. We do not say that out loud around here, for the people would think that

we are trying to 'high-hat' them.
"'Father' Heath and Selden O'Brien and family live in Columbus and we visit back and forth quite frequently. Those visits are very enjoyable as we all speak the same language. We are glad that we live in a place where there are at least a few Philip-

pine 'Old Timers'

"I am taking the liberty of enclosing a copy of one of the Ohio State publications which contains an article concerning 'su servidor'. My election to be the recipient of this Honorary Degree was the most complete and unexpected surprise of my life. At times I still have to pinch myself to realize that it really happened. In my wildest dreams I had never imagined for myself any honor of that kind. It is needless to say that the Youngberg family is very happy and proud, but our pride is kept within due bounds and our humility has not suffered.

"Congratulations on your work in making the Journal a splendid publication. Keep

up the good work.
"With kindest personal regards and best wishes for your continued success, I am, very sincerely, etc."

The publication Dr. Youngberg refers to contains a picture showing him as receiving the honorary degree of Doctor of Science from Ohio State University last December, and gives the following facts about him in connection therewith:

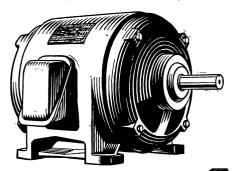
"Dr. Youngberg, who was honored with the degree of doctor of science, has had a long and unusual career, marked with internment and unusus careft, market with internment by the Japanese during World War II, suc-cess in eradicating a devastating animal disease from the Philippine Islands, and work in resettling Central European political refugees in the Islands.

"A native of Lake Park, Minn., Dr. Youngberg now resides near Grove City, O. In 1907, he began more than a quarter of a century of service to the Philippine Islands, then under the guardianship of the United States, when he was appointed a veterinarian in the Philippine Civil Service.

"After serving first as supervising and then as chief veterinarian of the Islands, he

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became director of the Philippine Bureau of Agriculture and later of the Bureau of Animal Husbandry until his retirement, in 1934, from Philippine service.

"He returned to Ohio for five years, but went back to the Philippines in 1939 in connection with resettling Central European political refuges in the Islands. While negotiating with the Philippine government for their admission, the Japanese invaded the Islands and Dr. Youngberg and his wife, the former Hazel Coberly, an Ohio Stet graduate of 1908, were interned for more than three years by the Japanese."

Dr. Youngberg's surprise at receiving the honorary degree from Ohio State University is a credit to his humility, but he certainly earned it and it is good to think that he finally was given this recognition even if this was in the United States and not in the Philippines where he earned the distinction—as many another American Old Timer did whose work has not been similarly rewarded. It appears rarely to occur to our Philippine academic authorities to thus honor anyone not a politician.

THE following letter was received by the editor from Col. Frank Hodsoll, of Warner, Barnes & Co., Ltd., concerning the short editorial in last month's issue of the Journal on the transfer of the Hubbell Monument:

"With reference to the mention in your Journal's April issue of the transfer to the grounds of the American Embassy of the Hubbell monument, my colleagues and I would very much like to obtain further information about the Hubbell family

"We know that Peele, Hubbell & Company was taken over as a going concern by Warner, Blodgett & Company in 1887, bercuse we have copies of the two firms' Poernightly Circulars, which commenced with one issued by Peele, Hubbell & Company on August 31, 1848. The name was changed to Warner, Blodgett & Company on March 22, 1887, and to Warner, Barnes & Company on July 20, 1896.

"Because the first of the Peele, Hubbell & Company Circulars is dated in August, 1848, it was thought the company was formed at that time, although we have no documentary evidence to substantiate that belief. In view of the contents of Chapter XI of 'Commercial Progress in the Philippine Islands' (reprinted by your Chamber in April, 1925), I feel quite certain that George W. Hubbell and his father, Capt. Excited Hubbell, were both connected with Peele, Hubbell & Company. However, as the former P. H. Circular in the issuance of the content of the peeled of the content of

"It might be possible to obtain information from oil official records in Bridgeport, Connecticut, which would throw some light on the Hubbell family's business activities, or lead to other sources of information regarding the members of two generations who cannot be incompared to the country. If you can inform me as to an effectual way of instituting such a search, I shall be very glad to see what can be done when I am next in New York, which will probably be during the coming two months. Yours sincerely, etc."

The editor replied as follows:

"Thank you for your letter of April 28. A few days before I received it, Mr. John L. Manning called me up on the telephone to colunteer the information,—with respect to queries included in the same editorial which you saw, that as a former officer of the Eliss Club some years ago, he had been approached by Mrs. Janet Walker about the matter of transferring the Hubbell monument and that, if he remembered right, she had shown him some correspondence with the frustees of the Hubbell Estate in Connecticut. Since Mr. Walker is out of the country and not due back here until Aquast, I called up Mrs. Allen K. Hackett, who is a friend of Mrs. Wilcer a few and the state of the Aubell State in Connecticut. Since Mrs. Hackett told me that she had a vague collection that Mrs. Walker turned them over to Colonel Meader, formerly with the American Embassy here. I then called up

Mr. Ralph R. Busick, who has taken Colonel Meader's place, and he has started a search of the files with, asy et, no success. Of course, I shall see Mrs. Walker about the matter as soon as she returns and pass on to you what I may learn. However, if you are going to New York, it would probably not be difficult for any lawyer there to look up for you the trustees mentioned and you could then get into direct touch with them. Very sincerely yours, etc."

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Governor Lazatin of Pampanga

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"He's enthusiastic about orchards,

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Hon. Rafael Lazatin, Governor of Pampanga



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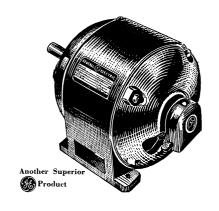


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