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Editor and Manager

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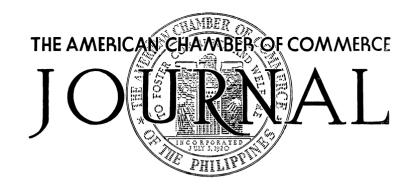


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#### **Editorials**

"...to promote the general welfare"

Figures published in the Second Annual (1950)
Report of the Central Bank of the Philippines show
that total government revenues

"Restrictive Practices in Foreign Trade" from faxation dropped by nearly P36,000,000, from P311,000,000 in 1949 to P275,000,000 in 1950.

Import duty revenues fell from P28,660,000 (round numbers) in 1949 to P25,700,000 in 1950, a decrease of approximately 7%: excise tax revenues fell from P133,900,000 to P119,700,000, approximately 11%: license and business tax revenues from P133,700,000 to P111,800,000, approximately 16%. The revenues from certain other taxes, such as the income tax, the immigration tax, the inheritance tax, the franchise tax, and the residence tax, increased, but the increase was not sufficient to make up for the other losses.

As to prices and the cost of living, the Report shows that prices for imported items increased as much as 16.1% and for locally produced commodities 8.3%. From September to December, the monthly indices were more than 15% above those of 1949. The cost of living for a wage-earner's family in Manila increased 6% from the level at the beginning of the year. From June to November the index moved steadily upward at an average monthly rate of more than 1%. In December the index was 6.8% higher than the previous year's level. Foodstuffs increased by 4%, clothing by 60%, and miscellaneous items by 31%. In spite of efforts at price control, the prices of many essential items ran higher than the ceiling prices by an average of 10%.

As to employment and wages, there was an over-all decrease in employment in the reporting non-agricultural establishments of only 0.3%, but the decline in employment in the wholesale and retail trade and in real estate was 9% and 17.7%, respectively. There was even a decline of 2.1% in manufacturing employment, although there were consistenable increases in some manufacturing industries, such as tobacco, textiles, furniture and fixtures, paper and paper products, non-metallic mineral products, metal products, and transportation equipment. As to wages, the figures

show a slight decline of 0.3% in the wages of skilled labor in Manila, but a 12.4% decline in the wages of unskilled labor.

The gross national product increased slightly from P5,050,000,000 in 1940 to P5,130,000,000 in 1950, with a substantial increase in the volume and value contribution of the primary industries (agriculture, fishing, forestry), and some increase in the secondary (mining, manufacturing, construction), but a large decline in that of the tertiary (personal, professional, and public services, transportation and communication, clerical, and trade). The per capita real income in 1950 was still only 85% of 1938 and actually lower than 1949 by 1%.

Exports for 1950 reached a total of \$\mathbb{P}674,300,000\$, an increase of 32.9% over 1949, the 1950 exports being the largest both in volume and in value since the war.

Imports during 1950 declined to P684,900,000 from the 1949 peak of P1,172,800,000, or a decrease of 41.6%. States the Report:

"This large decrease appears to be due mainly to delays in the granting of licenses, and to difficulties in securing many merchandise items from abroad."

The chapter on International Trade in the Report opens with the following paragraph:

"The Korean War and the rearmament race it touched off boosted the value of Philippine exports in 1950 beyond all previous expectations. On the import side, the domestic trade controls and the tightening supply situation in foreign markets reduced Philippine purchases very considerably. Both developments made possible the substantial recovery of the International Reserve. The trade deficit was reduced from P665,300,000 in 1993. "Only 000 in 1950."

"The proportion of consumption goods in the total import value dropped from 64.4% in 1949 to 50.1% in 1950, while that of raw materials and capital goods, together rose to 49.9% from 35.6% in 1949."

As to the balance of payments and the International Reserve, the Report states that the downward movement of the Reserve which started in 1946 and accelerated in 1949 was reversed during 1950, at the end of which year the Reserve stood at \$355,800,000, or \$96,700,000 more than at the end of 1949, the day before exchange controls were imposed. Primarily responsible for the increase in the Reserve were, according to the Report: (1) the improve-

ment in the balance of trade resulting from the big demand and high prices for Philippine export products during the last half of the year, coupled with the restriction of imports; (2) continued United States dollar disbursements in the country, amounting to \$207,500,000 during the year; (3) the reduction in the disbursements for invisibles from \$82,000,000 in 1949 to \$71,700,000 in 1950.

Finally, as to the money supply. This increased by P203,200,000 or 19.6% over the level at the end of 1949. From P1,056,000,000 in January, it reached P1,298,000,000 in November; in December it declined by P57,000,000. The expansion of P203,200,000 consisted of an increase in demand deposits of P91,100,000; in notes and coins in circulation of P110,600,000; and in manager's, cashier's, and certified checks of P1,500,000. The deposits which increased were those of private business and individuals which rose by P129,000,000, partly offset by a decrease in the deposits of United States Government and Philippine semi-government entities.

The extraordinary expansion of the money supply during the last 5 months of 1950 was due mainly to external factors, particularly the increase in export proceeds and United States Government disbursements. The most important domestic factors were the deficit financing of the Philippine Government and the development spending of semi-government entities. The Government incurred total expenditures of P624,000,000 with a revenue of only P489,400,000, or a deficit of P134,600,000 during the calendar year of 1950. The budgetary deficit increased the money supply by about P100,600,000; the amount of about P33,900,000 included among expenditures consisted of accounts payable, which did not have any effect on the money supply during the year.

JUST after completing the foregoing summary of some of the very valuable statistics in the Second Annual (1950) Report of the Central Bank, we were so fortunate as to receive a copy of the Bank's "Economic Survey, January-June, 1951," which allows us to carry the figures of 1950 forward by another half year and up to but a few months ago.

Government revenues from taxation during the first six months of 1951 amounted to \$P244,500,000 (round numbers), only some \$P31,000,000 less than for the whole of 1950, and largely a result, of course, of the increased tax rates rather than a basic improvement in the économy. Total receipts were \$P462,700,000, as against total expenditures of \$P373,700,000, or an excess of receipts over disbursements of \$P88,900,000.

A breakdown of the taxes for the entire half year is not given, but from January to May, 1951, the revenue from excise taxes amounted to \$\mathbb{P}40,300,000, as against \$\mathbb{P}28,200,000 during the same period of 1950; from the income taxes, \$\mathbb{P}49,000,000, as against \$\mathbb{P}26,000,000; from license, business, and occupation taxes, \$\mathbb{P}59,600,000; as against \$\mathbb{P}39,500,000; and from the new exchange tax, \$\mathbb{P}19,300,000\$

There was, however, a net increase in the public debt from January to June, 1951, of \$\mathbb{P}42,000,000\$, chiefly as a result of government bond issues.

As for the cost of living, the index of the latter, for a wage-earner's family in Manila, rose from 394.8 in December, 1950, to 412.3 in June of 1951 (1937=100).

In retail prices, the index figure for imported items rose from 30.9 in December, 1950, to 346.0 in June, 1951; for locally produced consumption goods from 326.9 to 345.0. These are the figures for the commodities included in the cost of living, as given in the foregoing paragraph. The index figures of the prices of selected commodities in Manila, for imported items rose from 270.1 in December, 1950, to 325.5 in June, 1951; and for locally produced consumption goods from 314.3 to 321.2 [1941=100]

#### The Survey states:

"Domestic prices have moved upward rapidly over a considerable distance since June. 1950. The cost of living index for a wage-earner's family in Manila rose during the 12-month period by 20.6% above the level at the end of May, 1950. The retail price index, which is probably of wider applicability to the lower middle class, increased during the same period by 21.7%.

"To relieve the patent inflationary price increases, the Government started liberalizing the import controls in December, 1950..."

#### As to employment and wages, the Survey states:

"Employment in the non-agricultural sector improved considerably for mining, sovernment, and the recreational services, and slightly in manufacturing. Agricultural underemployment must have been substantially reduced due to the increase in volume of production of agricultural crops. On the other hand, wages improved only slightly. Because of the considerable price increases, real wage rates for both skilled and unskilled laborers in industrial establishments declined. There is no indication that agricultural laborers fared much better.

"The operation of the Minimum Wage Law, however, is expected to bring about a reversal of this trend."

The six-month Survey gives no figures on the gross national product, but the estimated production in metric tons of the 1951 crop year as compared to the production of the 1950 crop year, indicates a 28% increase in copra (an 11% increase in cocput oil and a 17% decrease in desiccated coconut), a 46% increase in centrifugal sugar, a 58% increase in abacá, a 21% increase in tobacco leal, a 1% increase in fosh and fish products, an 8% increase in meat and poultry, and an 8% increase in the livestock population. However, a 3% decrease is estimated for rice, a 3% decrease for shelled corn, and a 4% decrease for beans and vegetables.

To give the figures for the exports and imports in the same order as for the year 1950, we include them here, taken, not from the Central Bank Survey, but from the tables just issued by the Bureau of the Census and Statistics. According to these tables, published in full elsewhere in this issue of the Journal, Philippine foreign trade showed increases both in exports and imports compared to the corresponding period in 1950, with a favorable balance, during the first six months of 1951, of \$\mathbf{P}77,322,000\$, as compared to an unfavorable balance of \$\mathbf{P}97,935,000\$ for the first six months of 1950. The summary figures are:

Exports	
Totals	P897,098,000 P77,322,000

Returning to the Central Bank Survey for the figures as to the International Reserve, this rose from \$356,000,000 at the end of 1950 to \$391,000,000 in April of this year, then declined until in June it stood at \$383,000,000. According to the Survey:

"It is expected that the Reserve will go down further during the coming months with the heavy arrivals of imports and for as long as export prices do not improve significantly."

Finally, as to the money supply, the Survey states the following:

"The rapid growth of the money supply in 1950, of which almost three-fourths took place during the last six months, continued unabated into 1951, reaching a peak in April higher than that of the previous December by \$\mathbb{P}\$29,700,000. Money supply then dropped abruptly during May and June by \$\mathbb{P}\$48,900,000

\*The Philippines has not yet reached the export quotas to the United States allowed under the Philippine Trade Act. According to the U.S. Bureau of Customs, the imports from the Philippines into the United States, as compared with the quotas, stood as follows in June 30, 1930:

	Established Quota Quantity	Onit of Quantity	Imports as of June 30, 1951
Buttons	850.000	Gross	272,589
Cigars	200,000,000	Number	497,499
Coconut Oil	448,000,000	Pound	71.526.275
Cordage	6.000,000		4.454.565
Rice	1.040.000		None
Sugars refined/unrefined	1,904,000,000	Pound	959.638.733
Tobacco	6 500 000	Pound	73.000

This drop was largely due to the fact that, because of the increased tax collections, the Government was able to cover its overdraft with the Central Bank and increase its various deposit accounts.

The foregoing statistics for 1950 and for the first half of 1951 are very revealing as to the state of the economy of the country,-good in some respects, bad in other respects, and show especially how important it was for the Government to liberalize its import control policies. The Central Bank Survey defends this shift in the following soundly reasoned paragraphs:

"The liberalization of import policy was prompted by the growth in strength of the country's international reserve position, the desire to provide against shortages that might develop due to production cut-backs in supply countries, and the need to relieve the inflationary rise of prices inside the economy. The relaxation of import control was successful in terms of these objectives...

"... the gains from decontrol have been very real. It is regrettable that the implementation of the policy has resulted in excessive importation of some commodities and hence a waste of foreign exchange. Already there are those who point readily to this outcome as an argument against decontrol. These are primarily the beneficiaries of the price distortions that the controls have given rise to. They are the recipients of the extraordinary subsidies that consumers have had to pay under the pressure of inflation. The depressing effect that decontrol has exerted on the domestic price level has reduced their profit margins or wiped out their prospects of speculative gain. The argument against decontrol which is also taken by those who favor absolute banning of certain imports is the familiar one about the obligation of the Government to protect infant industries. They advocate strenuously the use of quantitative import restrictions as an instrument to stimulate the growth of local industries.

This argument deserves careful examination. It underlies the potency of quantitative import restrictions as an instrument of development policy. While one may readily subscribe to the legitimacy of using import control for fostering local industries, yet, it should be handled with care. There is great need of coordinating development plans with import policy if the latter is to be used as an incentive to new industries. The lack of such a coordination has resulted since 1949 in the umbrella of controls fostering the growth of many industries producing non-essential items and hence in the diversion of admittedly scarce investment resources away from essential undertakings. clamping of controls on non-essential items has made them highly profitable relative to other things and hence attractive to investment capital especially of the speculative type. If import controls can not be used as a development incentive without fostering the growth of undesirable industries, then there is need for neutralizing the subsidy conferred on these activities by the use of appropriate fiscal measures such as aveise taxes

It is to be questioned whether the Government has gone far enough in the liberalization of the import controls. Among the recommendations in a recent report of the United Nations Economic Commission for Asia and the Far East (ECAFE), -which draws the conclusion that the economy of the whole region is threatened by inflation,. is one recommendation to the effect that a freer flow of imports be permitted.

From a world point of view, also, as the Chamber of Commerce of the United States (Washington) recently pointed out:

"In this period of grave international tension, it is imperative that all nations take all possible steps to relax and eliminate restrictive practices in foreign trade."

An official United States Government publication came across our desk recently which brought out that since the year 1850, real wages of American Production workers (wages in relation to prices) have increased 3-1/2 times; hours have and Progress

been reduced from an average of around 70 a week to 40; the share of the national income paid out in wages and salaries has increased from 38% to 70%; the number of jobs in proportion to the population has increased from 320 to 420 out of 1000; and the national income has increased from about \$7,000,000,000 to about \$215,000,000,000 (1944), figured in dollars of the 1944 purchasing power.

How was this done?

Because today the average worker can produce about 5 times as much per hour as in 1850 without expending any more energy than he did then. That is why the net output of goods and services increased 29 times, though working hours have been cut almost in half and the population is only 6 times greater.

It is largely the invention and use of machinery which has made this possible. In 1944 the United States used nearly 29 times as much machine-power as in 1850. In 1944 animals supplied only 2% of the work energy and men only 4%; power-driven machines had taken over more than 90% of the burden.

Thanks largely to agricultural machinery, the production of food, especially, has increased to an extent that makes it possible for 1 man on the farm to provide the food for 5 or 6 men in industry or in the professions, while in 1840 it took 7 men on the farm to support 1 industrial or professional man.

Some years ago, the late great liberal United States Supreme Court Justice, Louis D. Brandeis, addressing a labor convention in Boston, voiced some very sound advice by which labor leaders and workers in the Philippines may also profit. He said:

"The employees should strive to make the earnings of any business as large as possible. There can be no greater mistake for the working man than to restrict the output of the individual. You must make the total earnings of the business in which you are engaged the largest possible. By earnings in this connection I mean the aggregate fund available for paying working men, investors, and managers. Make this aggregate large, and there will be plenty for all among whom it is to be divided.

"The most potent factor in securing large profits is the avoidance of waste, and the greatest source of waste in the industrial world is unused, undeveloped, or misdirected human effort. To the correction of that evil, trade unions should direct their attention.

"Any restriction upon the output of the individual reduces the fund of profits available for distribution, besides demoralizing the man

who is so restricted.

"It follows also that differences in efficiency between different individuals must be recognized and rewarded, and that those who can work faster and better than the others must not be retarded by the less efficient. The industrial superiority of America is largely due to the absence of restriction upon individual effort-to the encouragement of the individual by giving him the fruits of his efforts.

"A limitation of the production of the individual is pure waste. The business is merely rendered less profitable, and the man whose production is restricted is injured also. Nor does the restriction of output make more work for others. The amount of work to be done is, in a country like ours, in no sense fixed—for the amount of goods or services men buy is not fixed. The amount bought is, as a rule, limited

only by the ability to buy.
"If you waste human effort you make the product cost more. If you raise prices without increasing incomes you have simply limited the amount that will be bought. You have not made more work for more people. You have merely given people less for their money."

The pre-election terrorism, the shootings and kidnappings in certain areas, on top of the general widespread law-

lessness and criminality and the con-The Democratic tinuing outrages of the insurrectory Huk element, are enough to create a Way doubt in many minds that the forces

of law and order will be able to cope with the situation. Certainly an earnest appeal is in order, addressed to the responsible leaders of both of the principal political parties, that they exercise a wise restraint and moderation in their campaigning so as not to stir partisan passions too deeply.

Undoubtedly, the chief reason for the obstinacy and desperation with which public office, once gained, is clung to, and the bitterness of the opposition and its mortification when unsuccessful, is the fact that on both sides public office is not sufficiently regarded as a public trust, accepted for the sake of devoted and disinterested public service, but rather as an opportunity to exercise and to exploit political power and patronage,—with the hangers-on turbulent and clamorous to share in the triumph, the glory, and the spoils.

That is not democracy; it is debased oligarchy making use of and prostituting the processes of democracy.

A good test of fitness for public office would be that the candidate, if up for re-election, should not be too desperately determined to retain the position, and, if the opposition candidate, not too desperately eager to obtain it.

It is not that elections are not of importance; they are of the greatest importance, but to the people rather than any candidate or party.

fight for election, but he should not feel that the nation will perish if a rival instead of himself is elected. No man is that important. And even if he thinks that the people have ignorantly elected a scoundrel, there are always legal checks on such a man while he remains in office which, if vigilantly applied, will prevent him from doing too much

The people's power does not end with the elections. Even though they may not be able easily to remove an unworthy man from office, he can always be restrained and, if necessary, exposed and brought to justice. Election to public office is a high honor, often a great opportunity for outstanding service. But if a man fails of election, what of it? He need not hide his face. He remains a citizen and as such may continue to play an active part in public affairs if he so desires. He may run for office again on a future occasion. He may go into honorable retirement.

That is the democratic way.

Under democracy there is faith, faith in the people, faith in their chosen leaders. The people may sometimes err, officials may sometimes be faithless, but confidence in both the workability and the rightness of the democratic system remains unimpaired.

A statement by President Lincoln in his First Inaugural Address is to the point:

"By the frame of the Government under which we live, this same people [the American people] have wisely given their public servants but little power for mischief and have, with equal wisdom, provided for the return of that little to their own hands at very short intervals. While the people retain their virtue and vigilance, no administration, by any extreme of wickedness or folly, can very seriously injure the Government in the short space of time of four years."

#### National Economic Planning

By LEONIDES S. VIRATA
Acting Governor, Central Bank of the Philippines

AM glad that I have been given this opportunity to fraternize with the members of a profession to which I have had the privilege of belonging in the past and whose potential importance to our progress toward a higher plane of production and welfare is becoming better appreciated in all sectors. All underdeveloped countries launching an economic development program usually experience a critical need for men trained in the systematic compilation. presentation, analysis, and interpretation of statistical information to supply the requirements of national economic planning, project budgeting, scheduling, and review work. In the Philippines, the existence of a large body of men trained in accounting should materially lessen our difficulties in this regard. Accounting is the nearest relative discipline to statistics, and as we carry on our development program we may expect ever increasing demands on the resources of the profession to serve both government and private enterprises. It is well, therefore, that you who would play an increasingly important part in our economic growth should be made aware and be stimulated to think about economic development in all its aspects. The purely monetary and financial as well as the technological facets of the subject have been treated extensively in many papers and public pronouncements in the past. Its social, cultural, and welfare dimensions, however, have not received as thorough a treatment.

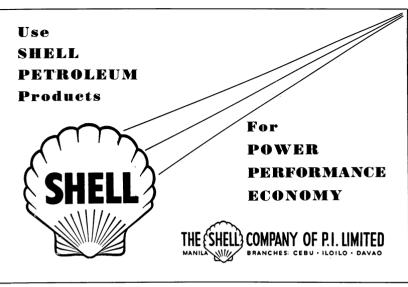
I do not propose to give an exhaustive dissertation on these matters today. My purpose is merely to emphasize that, inasmuch as the economic development-process has to be carried out in a milieu of human values, we must be fully aware of its impact on these values, and that we should move immediately to make thorough studies of the nature and extent of the change that economic development may bring about in the moral and social fabric that knits our society together. These studies should cover not only the economies of the urban centers of population but also and more especially so, the economy of the village.

It is well to remember that the end object of economic development is to foster the growth and strengthening of basic human values by creating the material climate

\*An address before the Philippine Institute of Certified Public Accountants at the Manila Hotel, September 22.

in which they may flourish to the full. It is for this reason that in a democratic society national economic planning is obliged to conform not only to the objective of increasing the level of production but also to that of increasing the participation of all sectors of society in the bigger volume of goods and services that may be produced. The attainment of a higher production level does not necessarily ensure an equitable improvement in the income-shares of all those who participate in the production process. The level of production may be increased without being accompanied by an equitable distribution of the larger national dividend accruing therefrom. The machinery and systems of incentives chosen to bring about higher production are the determinants in many cases of the human values damaged and sacrificed, or strengthened, in the process of development. We must accommodate ourselves to the fact that a loss of some human values is an inevitable consequence of the economic development process. The important point, however, is for the society undertaking development to guard against any unnecessary sacrifice of these values, to keep the sacrifice at a minimum, and to distribute its burden equitably among all groups in the population.

SACRIFICE of human values is inherent at least in three types of development effort. The first of these is the effort to increase investment and to reduce consumption. The only way a society can increase the level of its real income is by increasing the proportion that is channelled into investment for the production of the goods and services it currently produces. Whatever increase in investment takes place is taken ultimately from the goods and services allocated to consumption. It must be realized that, no matter how good the credit-standing of a country might be, it cannot hope to finance the full investmentrequirements of its economic development via foreign grants or borrowings, and that, for an investment program to be permanently beneficial for the people concerned, it has to be placed on a self-generating basis. Where the level of current production is low and its distribution highly unequal, it is logical to place the main burden of development-financing at the door of those who receive the bigger share of the national income. Among all elements in the



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population, they are the ones who can sustain substantial cuts in consumption without suffering any prejudicial deterioration in productivity. Under the assumptions just stated, the greater mass of the population is presumed to subsist at low levels of consumption, further cuts in which might only result in a reduction of productivity, a deterioration in the quality of the labor force, a contraction of the market, and the creation of a fertile ground for the seeds of social discontent. It would be sanguine to expect that, in an underdeveloped environment, investment would increase and the burden of development-financing be distributed as logically as mentioned above: if the effort is left solely to voluntary action without the government interposing the necessary controls, the result is either no increase in investment or an increase that is accompanied by such an inflation in the level of prices that the net effect is a transfer of real income from the poorer groups to the richer ones, and therefore, a shifting of the burden of financing investment to the very people who can hardly sustain it.

THE second type of development effort that necessarily involves a sacrifice of human values is the control of the direction and the pattern of investment itself. It is not enough that the level of investment be increased. Planned economic development requires that the flow of investment funds made available to the economy be oriented to the outlets that the society concerned determines to be deserving of priority in the use of these funds. It becomes necessary, therefore, to restrict the freedom of choice of the investor. Again, if this is not done within limits, the result of complete reliance on voluntary action, especially in an underdeveloped environment, might well be the fostering of the growth of purely speculative financial investments that result in doing more harm than good to the economy and contribute nothing to bringing about a permanent increase in its basic productive capacity. Unless the proper controls are interposed, voluntary action in this field can also lead to a further concentration of economic power in the hands of those who already predominate in the existing society. Where credit is extended primarily on the strength of high security requirements, only those who have adequate security to put up become eligible for accommodation. It must be stated, however, that this pattern of financing is forced upon private financial institutions by their over-riding obligation to protect the interest of depositors and investors, and that it is a pattern that exists in practically all underdeveloped areas as a resultant of the relatively much higher risks that exist in these environments.

 $T_{\text{HE}}$  third type of development effort which entails a sacrifice of human values is the reduction of consumption. In this field the society undertaking developmenteffort becomes compelled to impose not only quantitative but also qualitative controls in order that the reduced resources which remain available for consumption may be distributed equitably and used to best advantage by the population. The severest test of whether this objective is being attained is the level of the physiological well-being of the people. Here, the impact on human values is probably more obvious than in the first two types of effort. The freedom of choice of the consumer is restricted not only with respect to the quantity of goods and services that he can buy, but also the kind and types of goods and services that become available to him in the market. In this field, as in the first two I referred to above, the necessary controls have to be imposed if it is desired to do the least violence to the public sense of fairness and justice.

In all these three types of development-effort, the kind of political and administrative machinery employed to bring about the desired results determines to a very great degree the human values sacrificed and the incidence of the sacrifice. In totalitarian countries one often finds that the measures employed ride roughshod over the basic freedoms of

the individual. Investment funds are taken away from those receiving the bigger share of the national income. either via confiscatory fiscal measures or by direct nullification of rights of ownership. The desired direction and pattern of investment is attained at times via the issuance of government edicts prescribing stringent control measures in favor of preferred productive activities; and where the totalitarian country concerned is ruled by authorities that give the highest priority to the requirements of military production, one often finds that the direction of investment is so controlled as to discriminate against consumer industries. The degree of comfort sacrificed in those areas by the existing generation is justified oftentimes by the promise of higher levels of comfort after the political objective of the state has been achieved. In this regard, we may also mention the fact that when the target-date set by the authorities for the attainment of their political objective is relatively near, one finds that the rate of investment is also raised to a level far higher than the economy can sustain. This results in such a tremendous cut in current consumption as to require the most stringent forms of controls on both the quantity and the quality as well as the distribution of goods consumed. Whenever the ruling authorities are unscrupulous, consumption-controls can be so designed as to maintain the ruling oligarchy at a fairly comfortable level of living, to the great detriment of the general mass of the people.

In democratic societies such as ours, the choice of measures by which economic development objectives may be attained is limited by the ethical framework in which we live. The measures selected have to conform to the requirement that equality of opportunity be maintained and that the basic individual freedoms be preserved. It has now been well proved by the experience of many countries in the world that it is perfectly possible to undertake a program of economic development at a reasonably accelerated rate in an atmosphere of freedom. What appears essential to the attainment of economic stability without unnecessary loss of freedom, is full awareness on the part of the body politic, especially the intelligentsia, of the impact of control measures on human values. It is now universally recognized that the state has the legitimate obligation to provide the necessary stimuli and incentives to foster the growth of production along desired lines, that government intervention and guidance is in no way inconsistent with the concept of leaving mainly in the hands of private enterprise the task of developing the economy's resources. It behooves the body politic, however, to realize that government control and regimentation could become unnecessarily burdensome if the constituency should give up initiative at all times to government. It would, therefore, be to the enlightened self-interest of private groups. business and professional, if they would move rapidly to study and consider seriously by themselves how best they may attain through voluntary action the declared development objectives of the society to which they belong and thereby render unnecessary the interposition by the government of rules and regulations that in the end only serve to transfer freedom from the hands of the people. I suggest that private groups should themselves initiate studies of the difficulties and the obstacles that prevent their effective entry into desirable investment fields and thereby provide government with enlightened and socially desirable suggestions on how best these difficulties could be removed. This, I submit, is an effort of national dimensions, deserving of the highest priority in the available resources and energy of every citizen. It is only thus that we can be assured of being able to achieve our objective of economic stability and to redeem our promise of prosperity to future generations and at the same time ensure in the process the preservation of the democratic foundations on which our society



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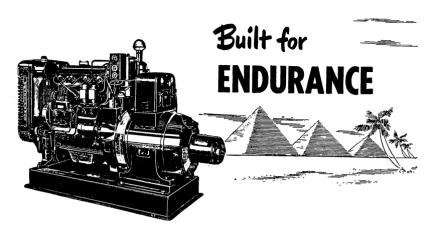
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#### Foreign Trade of the Philippines: First Half Year, 1951, Compared with First Half Year, 1950

Bureau of the Census and Statistics

195. Value (Pe		1950 Value (Pesos)	Percent	6. Automobiles, parts of, & tires, Total	23,017,258	19,766,932
TOTAL TRADE. 897,098,	164 100.00	661,039,460	100.00	-	<del></del>	
IMPORTS 409,888	.038 45.69	379,487,074	57.40	United States	22,728,334 128,758	19,675,244
EXPORTS 487,210		281,552,386	42.60	Great Britain	71,426	73,540
I. TWENTY PRINCIPAL IN	(DODGO, PI	OCT 1141 B 1154	D 1051	Hongkong	37,816	2,826
COMPARED WITH	FIRST HAL	F YEAR, 1950	R, 1951,	France	30,048 11,242	10,784 3,384
				Spain	7,000	3,364
Country of Origin	1951 ()	anJune) 1950 (Ja re-Pesos Value	nJune)	Guam	1,814	_
		ie-Pesos   Value	-20303	Germany	820	1,000
[1. Cotton and manufa	ctures,	0,340,906 36	,149,93,6	Other countries	_	154
I Otal	······ <u> </u>	<del>0,340,900</del> 30	,149,930	7. Machinery and parts of (Ex-		
United States		3,540,028 30	,477,242	cept agricultural & electrical), Total	20,475,800	18,233,674
Japan		3,756,068 3 1,358,640	3,216,642 521,638	•		
Great Britain		803,130	537,760	United States	16,612,700 2,119,834	14,702,148 1,049,466
India		354,528 211,970	198,656 280,706	Great Britain	679,518	1,228,792
France		176,628	186,314	Germany	425,110	333,626
China		54,448	618,360	Switzerland	195,668 161,762	13,238 176,640
Belgium Italy		45,012 20,586	46,426 30,262	Sweden	122,258	114,200
Other countries		18,868	35,930	Australia	54,740 31,506	44,220 6,244
				France	22,078	1,420
2. Grains and prepara Total	rions,	39,665,240 30	0,873,828	Other countries	50,626	563,680
	_	<del></del>	<del></del>	8. Paper and manufactures, Total	19,261,830	22,485,540
United States Canada		14,068,524 13 13,841,192 1	3,044,902 5,620,164	TOTAL		22,703,340
Thailand (Siam)		10,881,524	1,238,200	United States	17,405,344	20,631,984
Argentina		165,924	·	Canada	535,822 445,532	357,588 168,516
Germany Denmark		164,640 159,670	84,326 146,630	Sweden	118,672	100,220
China		149,182	173,308	HongkongGreat Britain	105,836 100,524	125,378 72,612
Great Britain Belgium		70,624 47,596	10,000	Hawaii	93,642	154,194
Hongkong		40,890	44,624	Austria	90,834	88,768
Other countries		75,474	511,674	Germany Spain	90,638 77,418	34,956 182,772
3. Mineral oils (Petroleu	ım pro-			Other countries	197,568	568,552
ducts), Total		35,513,362 29	9,688,446	9. Chemicals, drugs, dyes, and medicines, Total	18,010,026	18,961,520
Indonesia		17,559,190 1:	2,243,812	medicines, rotal	<del></del> .	
Arabia		8,732,096	4,162,634	United States	16,345,690	17,964,136
United States British East Indies			4,338,234 7,171,672	JapanSwitzerland	465,682 377,310	7,110 429,580
Iran			1,685,408	Great Britain	228,450	107,566
Hongkong		49.474	8,002	France	154,028 84,958	110,658 52,616
Great Britain China		1,584	46,936	Netherlands	67,344	23,200
Canada		_	31,796	Australia	66,236	1,848
Switzerland		_	52	Canada	52,516 42,828	1,090 30,460
4. Iron and steel & m	anufac-			Other countries	124,984	233,256
tures, Total		34,812,718 2	9,141,450	10. Fish and fish products, Total	15,350,966	6,545,550
Japan		19,355,802	8,881,146	United States	13,948,796	6,137,748
United States		11.468.218 1	5.112.364	Canada	1,028,022	82,998
Belgium Germany		1,705,426 851,856	1,954,448 928,368	Japan	108,000 106,690	127,488 41,934
Great Britain		677,702	1,424,464	Portugal	89,854	69,834
Sweden		129,144 126.600	73,698 3,776	Mexico. France.	49,182 8,864	6,714 3,488
Luxemburg France		107,132	22,466	Hongkong.	8,240	6,102
Netherlands		99,316	11,136	Great Britain	3,262	4,834 44,104
Hongkong Other countries		91,024 200,498	252,754 476,830	SpainOther countries	46 10	20,306
				11. Rayon and all other synthe-		
5. Dairy products, Total	_		1,908,616	tic textiles, Total	15,083,046	14,411,550
United States			0,541,632	United States	14,938,982 73,966	14,272,044 7,012
Netherlands Great Britain		2,845,418 1,449,702	294,772	Hongkong Switzerland	28,654	37,610
Switzerland		378,212	440,558	Japan	19,730	28,556
Australia		353,270 88,176	497,196 28,106	Sweden	9,688 3,860	4,042 6,252
Canada		38,626	50,108	France	2,874	22,850
Japan		18,382	_	Canada	2,592 1,690	16
Hongkong Spain		8,462 4,648	=	Hawaii	368	4,926
Other countries		5,796	56,244	Other countries	642	28,242



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# INTERNATIONAL

NTERNATIONAL HARVESTER COMPANY OF PHILIPPINES



HARVESTER

MAIN OFFICE: MANILA

RANCHES AND DEALERS THROUGHOUT THE PHILIPPINES

12.	Electrical Machinery & Appa- ratus, Total	8,840,568	14,994,576	Great Switz	Britain		64,254 37,328	71,162
				China	1		34,344	8,226
	United States	8,194,056	14,592,672	Indor	nesia		26,492	27,952
	Japan	350,318	53,760	Mala	va		25,558	_
	Netherlands	107,906	53,540	Japan			20,834	4.852
	Switzerland	70,172	94	Spain			14,980	7,192
	Germany	42,828	20,244	Other	countries		36,962	13,524
	Hongkong	29,874	75,874					
	Great Britain	22,642	41,268	19. Leather	and manufa	ctures,		
	Italy	9,620	8,282	Total			5,071,470	6,144,970
	Belgium	5,070 2,890	478			_		
	Denmark		****	Unite	d States		4,368,066	5,185,276
	Other countries	5,192	148,364	Austr	alia		278,528 271,902	870,878
12	Cocoa, Coffee, Tea, Total	8,708,026	2,738,868	Linuia	lrong		61,816	18,324 18,616
13.	Cocoa, Contee, 1ea, Total	8,700,020	2,730,000	Chine	kong		52,604	14,998
	Brazil	5,256,884	973,824	Arger	tina		17,548	14,990
	United States	1,429,694	1,113,324	Great	Britain		12,688	12.270
	Ceylon	1,044,486	254,890	Tapan	1		7,860	11,212
	Great Britain	535,158	84,724	Snein			156	114
	Indonesia	101,086	154,280	Hawa	ii		74	364
	Costa Rica	93,706	128,208	Other	countries		228	12,918
	Mexico	82,036	9,660					
	Hongkong	76,968	100	20. Vegetable	and prepara	etions,		
	China	45,940 23,085	7,166	Total			4,987,286	3,517,598
	Japan	18,982	12,692	77-14-	d States		3.000.000	0.500.544
	Other countries	10,902	12,092		a states		3,998,026 628,598	2,520,644 297,810
14	Jute and Other Fibers, Total	8,231,958	4,756,196	Janan			150,150	253,832
17.	Jana dana Carier Pribers, 10tal	0,401,930	-1,730,130	Mexic	0		13,970	26,746
	United States	2,508,158	1,435,642	Hone	kong		66,718	39,630
	India	2,136,374	1,977,618	Egypt	t		19,680	349,322
	Tealer	1,272,672	498,398	Switze	erland		5.608	
	Spain. Japan. Belgium.	858,920	_	Indon	esia		4,502	_
	Japan	542,170	689,258	Spain	Britain		30	_
	Belgium	414,520	86,600	Great	Britain		4	1,092
	France	206,628	-	Other	countries			28,522
	Poland	106,844	_	Ç	Other Imports		58,342,726	67,569,190
	Switzerland	99,000 65,936	_				109,888,038	379,487,074
	Germany	20,736	67,680			•	109,000,030	3/9,48/,0/4
	Other countries	20,750	07,080					
15.	Non-ferrous metals & manu-			II. TWENTY P	RINCIPAL E	EXPORTS: F	IRST HALF	YEAR, 1951,
10.	factures, Total	7,189,854	8,601,352	co	mpared w	ITH FIRST	HALF YEAR	, 1950
	-			Artista and	1951 (Jar	ıJune)	1950 (Jas	1June)
	United States	5,157,776	7,171,600	Article and Country of Destination		Value		Value
	Malava	772,456	70,466	Destination	Quantity	(Pesos)	Quantity	(Pesos)
	Japan	714,838	663 320	Δ.				
	Japan	143,704	663,320 222,440	Copra TotalKilo	373,336,423	175,218,029	244,715,643	90,797,105
	Hongkong	143,704 119,190	46,046	TotalKilo				
	HongkongGreat Britain	143,704 119,190 68,760	46,046 82,934	TotalKilo	189,543,259	88,314,119	162,190,924	60,321,505
	Hongkong. Great Britain Switzerland	143,704 119,190 68,760 67,070	46,046 82,934 107,112	TotalKilo United States Netherlands	189,543,259 33,288,100	88,314,119 15,319,431	162,190,924 8,126,400	60,321,505 2,949,767
	Hongkong. Great Britain Switzerland Sweden	143,704 119,190 68,760 67,070 49,944	46,046 82,934 107,112 41,106	TotalKilo United States Netherlands Belgium	189,543,259 33,288,100 32,061,869	88,314,119 15,319,431 14,627,145	162,190,924	60,321,505
	Hongkong. Great Britain Switzerland. Sweden. Belgium.	143,704 119,190 68,760 67,070 49,944 39,522	46,046 82,934 107,112 41,106 1,704	Total Kilo United States Netherlands Belgium Guam	189,543,259 33,288,100 32,061,869 19,824,000	88,314,119 15,319,431 14,627,145 10,170,942	162,190,924 8,126,400 13,847,600	60,321,505 2,949,767 5,174,875
	Hongkong. Great Britain Switzerland Sweden Belgium Australia	143,704 119,190 68,760 67,070 49,944 39,522 26,724	46,046 82,934 107,112 41,106 1,704 30,898	TotalKilo United States Netherlands Belgium Guam Italy	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409	162,190,924 8,126,400 13,847,600 8,087,360	60,321,505 2,949,767 5,174,875 2,928,997
	Hongkong. Great Britain Switzerland. Sweden. Belgium.	143,704 119,190 68,760 67,070 49,944 39,522	46,046 82,934 107,112 41,106 1,704	Total Kilo United States Netherlands Belgium Guam Italy Venezuela	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926
16.	Hongkong Great Britain Switzerland Sweden Belgium Australia. Other countries	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870	46,046 82,934 107,112 41,106 1,704 30,898	TotalKilo United States. Netherlands Belgium Guam Italy Venezuela Canada	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671	162,190,924 8,126,400 13,847,600 8,087,360	60,321,505 2,949,767 5,174,875 2,928,997
16.	Hongkong. Great Britain Switzerland Sweden. Belgium Australia. Other countries.  Tobacco and manufactures,	143,704 119,190 68,760 67,070 49,944 39,522 26,724	46,046 82,934 107,112 41,106 1,704 30,898 163,726	TotalKilo United States. NetherlandsBelgiumGuam. ItalyVenezuelaCanadaSweden	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824 10,464,800	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341
16.	Hongkong. Great Britain Switzerland. Sweden. Belgium Australia. Other countries. Tobacco and manufactures, Total.	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870 7,163,946	46,045 82,934 107,112 41,105 1,704 30,898 163,726	Total. Kilo United States. Netherlands. Belgium. Guam. Italy. Venezuela. Canada. Sweden. Colombia. Japan.	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824 10,464,800 7,846,402 6,622,000	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310
16.	Hongkong. Great Britain Switzerland Sweden Belgium Australia. Other countries  Tobacco and manufactures, Total United States.	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,650	46,046 82,934 107,112 41,106 1,704 30,898 163,726	Total Kilo United States Netherlands Belgium Guam Italy Venezuela Canada Sweden Colombia	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824 10,464,800 7,846,402	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150
16.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries. Tobacco and manufactures, Total.  United States. Turkey.	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,650 16,948	46,045 82,934 107,112 41,105 1,704 30,898 163,726	Total Kilo United States . Netherlands . Belgium . Guam . Italy . Venezuela . Canada . Sweden . Colombia . Japan . Other countries .	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824 10,464,800 7,846,402 6,622,000	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310
16.	Hongkong. Great Britain Switzerland Sweden. Australia. Other countries.  Tobacco and manufactures, Total  United States. Turkey, Greece.	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,650 16,948 5,374	46,045 82,934 107,112 41,105 1,704 30,898 163,726	Total Kilo United States Netherlands Belgium Guam Italy Venezuela Canada Sweden Colombia Japan Other countries Sugar, centri-	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824 10,464,800 7,846,402 6,622,000	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310
16.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries. Tobacco and manufactures, Total.  United States. Turkey, Greece. Hawaii.	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870 7,163,946 7,163,946 5,374 3,662	46,046 82,934 107,112 41,105 1,704 30,898 163,726 13,423,454	Total Kilo United States Netherlands Belgium Guam Italy Venezuela Canada Sweden Colombia Japan Other countries  Sugar, centrifusal	189,543,259 33,288,100 32,061,869 19,824,000 15,442,440 13,817,600 12,746,824 10,464,800 7,846,402 6,622,000 31,679,169	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606 15,220,878	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234
16.	Hongkong. Great Britain Switzerland. Sweden. Barrier Australia. Other countries.  Tobacco and manufactures, Total. United States. Turkey. Gravelle Hawaii. Hongkong.	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,650 16,948 5,374 3,682 2,006	46,046 82,934 107,112 41,105 1,704 30,898 163,726 13,423,454 13,423,136	Total Kilo United States Netherlands Belgium Guam Italy Venezuela Canada Sweden Colombia Japan Other countries Sugar, centri-	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824 10,464,800 7,846,402 6,622,000	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310
16.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries. Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain.	143,704 119,190 68,750 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,550 16,948 5,374 3,682 2,006 272	46,046 82,934 107,112 41,105 1,704 30,898 163,726 13,423,454	Total Kilo United Kats United State Netherlands Belgium Guam Italy Venezuela Canada Sweden Colombia Japan Other countries Sugar, centrifugal Total Kilo	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 12,746,824 10,464,800 7,846,402 6,622,000 31,679,169	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606 15,220,878	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234
16.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries. Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. Malaya. China.	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,650 16,948 5,374 3,682 2,006	46,046 82,934 107,112 41,105 1,704 30,898 163,726 13,423,454 13,423,136	Total Kilo United States Netherlands Belgium Guam Italy Venezuela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States	189,543,259 33,288,100 32,061,869 19,824,000 15,442,440 13,817,600 12,746,824 10,464,800 7,846,402 6,622,000 31,679,169	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606 15,220,878	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234
16.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Total:  United States. Turkey. Greece. Hawaii. Great Britain Malaya. China. Canada.	143,704 119,190 68,750 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,550 16,948 5,374 3,682 2,006 272	46,046 82,934 107,112 41,1106 1,704 30,898 163,726 13,423,454 13,423,136 264 24 16 12	Total Kilo United Kats United State Netherlands Belgium Guam Italy Venezuela Canada Sweden Colombia Japan Other countries Sugar, centrifugal Total Kilo	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 12,746,824 10,464,800 7,846,402 6,622,000 31,679,169 495,612,970	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,470,606 15,220,878	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,533	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234 66,650,149 66,650,081
16.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Other countries.  Tobacco and manufactures, Total. United States. Turkey. Greece. Hawaii. Hawaii. Hawaii. Hawaii. Hawaii. Hawaii. Hawaii. Hawaii. Malaya.	143,704 119,190 68,750 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,550 16,948 5,374 3,682 2,006 272	46,046 82,934 107,112 41,106 1,704 30,898 163,726  13,423,454  13,423,136	Total Kilo United States Belgium Guam Italy Column Italy Italy Column Italy	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 12,746,824 10,464,800 7,846,402 6,622,000 31,679,169 495,612,970	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,470,606 15,220,878	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,533	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234 66,650,149 66,650,081
	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries.  Tobacco and manufactures, Total United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. M. M. J.	143,704 119,190 68,750 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,550 16,948 5,374 3,682 2,006 272	46,046 82,934 107,112 41,1106 1,704 30,898 163,726 13,423,454 13,423,136 264 24 16 12	Total Kilo United States Belgium Gusty Venezuela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abaca, unma- sugar, uniter Abaca, unma- sugar, uniter Abaca, unma- sugar, uniter Abaca, unma- sugar, uniter Abaca, unma- sugartured	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,600 12,746,824 10,464,800 7,846,402 495,612,900 495,612,970 63	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 3,723,766 3,470,606 15,220,878  108,103,956 108,103,943 13	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 23,691,856 303,736,668 303,736,533	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 8,780,234 66,650,149 66,650,081 68
17.	Hongkong. Great Britain Switzerland. Sweden. Bartilian Australia. Other countries.  Tobacco and manufactures, Total United States. Turkey Greec. Hawaii. Hongkong. Great Britain. Malaya. China. Canada. Malaya. Fartiliars.	143,704 119,190 68,760 67,070 49,944 39,552 26,724 29,870  7,163,946  7,135,650 116,948 5,374 3,682 2,006 272 14 ———————————————————————————————————	46,046 82,934 107,112 41,106 1,704 30,898 163,726  13,423,454  13,423,136  264 24 16 12 2	Total Kilo United States Belgium Guam Italy Column Italy Italy Column Italy	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 12,746,824 10,464,800 7,846,402 6,622,000 31,679,169 495,612,970	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,470,606 15,220,878	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,533	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234 66,650,149 66,650,081
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries.  Tobacco and manufactures, Total United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. M. M. J.	143,704 119,190 68,750 67,070 49,944 39,522 26,724 29,870 7,163,946 7,135,550 16,948 5,374 3,682 2,006 272	46,046 82,934 107,112 41,1106 1,704 30,898 163,726 13,423,454 13,423,136 264 24 16 12	Total Kilo United States Belgium Gotaly Venezuela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abaca, unma- nufactured Total Bale	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 13,817,690 10,464,800 7,846,402 6,622,000 31,679,169 495,612,970 495,612,907 547,204	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,470,606 15,220,878  108,103,956 108,103,943 13 76,879,294	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,533 135	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,642,926 1,566,310 8,780,234 66,650,081 68,650,081
17.	Hongkong. Great Britain Switzerland. Sweden. Bartilian Australia. Other countries.  Tobacco and manufactures, Total United States. Turkey Great Britain Hongkong. Great Britain Malaya. China. Canada. Malaya. Fertilizers and fertilizing materials, Total	143,704 119,190 68,760 67,070 49,944 39,522 26,724 29,870  7,163,946  7,135,550 116,948 5,374 3,682 2,006 272 14 — — 5,422,904	46,046 82,934 107,112 41,106 1,704 30,898 163,726  13,423,454  13,423,136  264 4 -1 16 12 2 7,762,232	Total Kilo United States. Belgium Guam Italy Vencada Guam Italy Vencada Gweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States. Japan Japan Japan United States. Bale United States United States	189,543,259 33,288,100 32,061,869 19,824,000 15,442,400 12,746,824 10,464,802 6,622,000 31,679,169 495,612,970 495,612,970 63 547,204 276,141	88,314,119 15,319,431 14,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,723,766 3,470,606 15,220,878  108,103,956 108,103,943 13  76,879,294 45,162,272	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,533 135	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234 66,650,149 66,650,081 68
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Hongkong. Tobacco and manufactures, Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. Malaya. China. Camada. Malaya. Fertilizers and fertilizing	143,704 119,190 68,760 67,070 49,944 39,6724 29,870  7,163,946  7,135,650 16,944 3,682 2,006 2,106 2,107 14 — — 5,422,904 4,944,266	46,046 82,934 107,112 41,106 1,704 30,898 163,726  13,423,454  13,423,136  264 24 16 12 2	Total Kilo United States Belgium Guam Veneruela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abacá, unma- nufactured Total Bale United States Great Britain Great Britain	189,543,259 33,288,100 33,261,869 19,824,000 13,817,600 13,817,600 12,746,820 7,845,402 6,622,000 31,679,169 495,612,970 495,612,970 547,204 276,141 83,120	88,314,119 15,319,431 16,627,145 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,470,606 3,470,606 15,220,878 108,103,943 13 76,879,294 45,162,272	162,190,924 8,126,400 18,087,360 9,643,874 10,820,42 4,013,200 4,294,000 23,691,856 303,736,653 303,736,533 345,235 151,980 39,831	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234 66,650,149 66,650,081 68
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries.  Tobacco and manufactures, Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. Malaya. China. Canada. Malaya. Fertilizers and fertilizing materials. Total.  United States. Vertilizers Vertiliz	143,704 119,190 68,760 67,070 49,944 99,944 29,870 7,163,946 7,135,550 16,948 5,374 3,682 2,006 2,72 14 — — 5,422,904 4,944,266 147,250	46,046 82,934 107,112 41,106 1,704 30,898 163,726  13,423,454  13,423,136  264 4 -1 16 12 2 7,762,232	Total Kilo United States Belgium Guam Italy Venezuela Canada Golomia Ispan Other countries Sugar, centrifugal Total Kilo United States Japan Abacá, unmanufactured Total Bale United States Great Britain Ispan Long Canada	189,543,259 33,288,100 33,261,869 19,824,000 13,817,600 13,817,600 12,746,820 7,846,420 495,612,970 495,612,977 495,612,977 495,612,977 63	88,314,119 15,319,431 10,170,942 7,106,409 6,301,700 6,254,671 4,708,362 3,773,766 3,470,506 108,103,943 108,103,943 108,103,943 108,103,943 45,162,272 11,009,209	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,234,000 23,691,856 303,736,533 135 345,235 151,980 39,831 64,701	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,949,341 1,503,150 1,566,310 8,780,234 66,650,081 66,650,081 36,471,222 18,046,105 3,795,229 6,667,590
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Australia. Other countries.  Tobacco and manufactures, Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. Malaya. China. Canada. Malaya. Fertilizers and fertilizing materials. Total.  United States. Vertilizers Vertiliz	143,704 119,190 68,760 67,070 49,944 29,870 7,163,946 7,135,650 16,948 5,574 3,686 2,14 14,942 5,422,904 4,944,266 141,950	46,046 82,934 107,112 41,1106 13,0788 163,726 13,423,454 13,423,136 24 24 24 16 12 2 7,762,232 6,754,788	Total Kilo United States Belgium Guam Leanne	189,543,259 33,288,100 33,288,100 33,288,100 19,824,000 19,824,000 11,2746,824 11,2746,824 10,446,400 6,622,000 31,679,169 495,612,970 495,612,970 276,141 276	88,314,119 15,319,431 10,170,942 7,186,409 6,254,671 4,708,362 3,723,766 3,470,606 108,103,943 108,103,943 108,103,943 108,103,943 108,103,943 109,109,209 45,162,272 11,009,209 6,980,988 3,330,237 1,943,191	162,190,924 8,126,400 13,847,600 8.087,369 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,653 345,235 151,980 3,831 345,235	60,321,505 2,949,767 5,174,875 2,928,997 3,622,936 3,542,931 1,503,150 1,566,310 8,780,234 66,650,081 68 36,471,222 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 18,046,105 37,785,239 66,657,081 68,081 6
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Other countries.  Tobacco and manufactures, Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. Malaya. China. Canada. Malaya. Fertilizers and fertilizing materials. Total. United States. Netherlands. Japan. Canada. Long. L	143,704 119,190 68,760 67,070 49,944 39,522 20,870 7,163,946 7,135,650 16,948 5,374 3,686 2,076 214	46,046 82,934 107,112 41,105 1,704 30,688 103,726 13,423,454 13,423,136 	Total Kilo United States Belgium Guam Iveneruela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abacá, unma- nufactured Total Bale United States Great Britain France Germany Norway	189,543,259 33,288,100 33,261,869 19,824,000 13,817,600 13,817,600 13,817,600 13,672,100 495,612,970 495,612,970 495,612,970 547,204 276,141 83,120 67,059 28,329 14,575	88,314,119 15,319,431 10,170,942 7,106,409 6,301,700 6,254,671 4,708,306 3,470,606 3,470,606 108,103,943 108,103,943 108,103,943 11,009,209 8,980,928 3,330,237 1,943,191	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,013,200 4,013,200 4,013,200 13,691,856 303,736,668 303,736,533 135 345,235 151,980 19,831 19,811 17,111 7,111	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,549,341 1,563,315 1,563,315 66,650,149 66,650,081 66,650,081 66,650,081 18,046,105 36,471,222 18,046,105 37,795,29 6,667,569 1,229,161 1,229,16
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Hongkong. Total United States. Turkey. Grecce. Hawaii. Hongkong. Canada. Malaya. China. Canada. Malaya. United States. Vertilizers and fertilizing materials. Total United States. Netherlands. Vertilizers. Netherlands. Danada. China. Canada. China.	143,704 119,190 68,760 67,070 49,944 99,944 29,870 7,163,946 7,135,550 16,948 5,374 3,682 2,006 2,72 14 — — 5,422,904 4,944,266 147,250 141,950 116,248	46,046 82,934 107,112 41,105 11,704 103,726 113,423,454 113,423,136 264 24 16 12 2 2 7,762,232 6,754,798 906,334 3,262	Total Kilo United States Belgium Graph Ctaly Venezuela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abaca, unma- nufactured Total United States Great Britain Japan Japan Japan France. Japan Japa	189,543,259 33,288,100 33,288,100 33,261,809 19,824,000 115,424,000 115,424,000 115,426,822 10,464,800 6,622,000 31,679,169 495,612,970 495,612,970 276,144 83,120 63 547,204 276,144 83,120 63 63 11,902	88,314,119 15,319,431 10,170,942 7,106,409 6,254,671 4,708,362 3,723,766 3,470,606 15,220,878 108,103,943 45,162,272 11,099,209 8,309,23 1,943,109 1,943,109 1,943,109 1,943,109 1,943,109 1,943,109 1,943,109 1,943,109 1,943,109 1,943,109 1,943,109 1,756,899	162,190,924 8,126,400 13,847,600 8,087,369 9,643,874 10,870,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,668 303,736,533 345,235 151,980 39,830 64,701 17,971 9,717	60,321,505 2,949,767 5,174,875 2,928,997 3,622,926 3,542,926 1,566,310 8,780,234 66,650,149 66,650,081 36,471,222 18,046,105 37,785,229 66,659,081 172,9161
17.	Hongkong. Great Britain Switzerland. Sweden. Bautralia. Other countries.  Tobacco and manufactures, Total United States. Turkey. Great Britain Hongkong. Great Britain Malaya. China. Canada. Malaya. Total United States. Total United States. Total United States. Netherlands. Japan. Canada. Canada. Othina. Canada. Othina. Japan. Canada. Canada. Canada. Othina. Canada. Canada. Othina. Canada. Canada. Canada. Othina. Canada. Canada	143,704 119,190 68,760 67,070 49,944 39,522 20,870 7,163,946 7,135,650 16,948 5,374 3,686 2,076 214	46,046 82,934 107,112 41,1103 30,898 163,726 13,423,454 13,423,136 264 24 4 16 12 2 7,762,232 6,734,798 906,334 3,265 91,856	Total Kilo United States Belgium Guam Italy Colombia Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan United States Bale United States Japan Bale United States Britain Japan Japan Bale United States Britain Bale United States Britain Bale United States Britain Bale United States Britain Bale Britain Britain Bale Britain Br	189,543,259 33,288,100 33,288,100 33,061,869 19,844,000 11,746,824 10,464,800 31,679,169 495,612,970 495,612,970 495,612,971 495,612,971 495,612,971 10,100 11,750,10	88,314,119 15,319,431 10,627,145 10,00,940 6,254,671 4,708,302 3,723,766 3,470,506 108,103,943 108,103,943 108,103,943 108,103,943 108,103,943 108,103,943 108,103,943 108,103,943 11,943,103,103 11,943,103 11,9	162,190,924 8,126,400 18.087,360 8.087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,638 303,736,633 345,235 151,980 39,831 64,701 15,111 7,6671	60,321,505 2,949,767 5,174,875 2,928,926 3,622,926 3,642,926 3,642,926 3,642,926 3,642,926 4,566,50,149 66,650,081 68 3,780,234 66,650,081 68 3,780,234 66,650,081 18,046,105 3,795,229 6,667,569 1,229,101 1,239,101 1,
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Australia. Other countries. Tobacco and manufactures, Total  United States Malaya. Canada. Malaya. Canada fertilizing materials. Total  United States. Netherlands. Japan. Canada. Canada. Canada. Japan. Canada.	143,704 119,190 68,760 67,070 49,944 39,522 20,870 7,163,946 7,135,650 16,948 5,374 3,686 2,076 214	46,046 82,934 107,112 41,105 13,0288 163,726 13,423,454 13,423,136 24 24 16 12 2 7,762,232 6,754,798 90,634 3,262 91,856 3,972	Total Kilo United States Belgium Gusm Veneruela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abacá, unma- nuractured Total Bale United States Great Britan Japan France Germany Norway Norway Norway Brithh Africa Canada	189,543,259 33,288,100 33,261,869 19,874,000 13,817,692 13,817,692 13,817,692 14,640,402 6,622,000 31,679,169 495,612,970 495,612,970 276,141 83,120 67,069 28,239 14,573	88,314,119 15,319,431 10,170,942 7,106,409 6,324,707 6,324,707 4,708,32 3,723,766 3,470,606 108,103,943 108,103,943 45,162,272 11,099,209 8,980,928 3,330,237 1,972,199 1,972,19	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,533 345,235 11,980 39,831 64,701 15,111 7,674 9,474 24,24,203	66,650,149 66,650,149
17.	Hongkong. Great Britain Switzerland. Sweden. Bautralia. Other countries.  Tobacco and manufactures, Total United States. Turkey. Great Britain Hongkong. Great Britain Malaya. China. Canada. Malaya. Total United States. Total United States. Total United States. Netherlands. Japan. Canada. Canada. Othina. Canada. Othina. Japan. Canada. Canada. Canada. Othina. Canada. Canada. Othina. Canada. Canada. Canada. Othina. Canada. Canada	143,704 119,190 68,760 67,070 49,944 39,522 20,870 7,163,946 7,135,650 16,948 5,374 3,686 2,076 214	46,046 82,934 107,112 41,1103 30,898 163,726 13,423,454 13,423,136 264 24 4 16 12 2 7,762,232 6,734,798 906,334 3,265 91,856	Total Kilo United States Belgium Guam Italy Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan United States Japan United States Japan United States Bale United States Great Britain Japan Belgiun	189,543,259 33,288,100 33,288,100 33,261,400 19,844,000 11,844,000 11,841,400	88,314,119 15,319,431 10,170,942 71,070,942	162,190,924 8,126,400 13,847,600 8,087,369 9,643,287 4,013,200 4,013,200 4,294,000 23,691,856 303,736,658 303,736,658 303,736,533 135 151,980 39,831 64,701 15,111 7,671 9,140 4,949,000 23,003 23,003 23,003 23,003 23,003	60,321,505 2,949,767 5,174,875 2,928,927 3,622,927 3,622,927 3,622,927 3,549,341 1,503,150 1,566,310 66,650,081 68 3,780,234 66,650,081 18,046,105 3,795,229 6,667,569 1,229,161 7,229,161 7,239,161
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Great Britain Other countries.  Tobacco and manufactures, Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. Malaya. Cinada. Malaya. Fertilizers and fertilizing materials. Total.  United States. Netherlands. Japan. Canada. China. China. China. Grande. China. Grande. China. Grande. Grande. China. Grande. Grande. China. Grande. Grande. China. Grande. Belgium.	143,704 119,190 68,760 67,070 49,944 39,522 20,870 7,163,946 7,135,650 16,948 5,374 3,686 2,076 214	46,046 82,934 107,112 41,105 13,0288 163,726 13,423,454 13,423,136 24 24 16 12 2 7,762,232 6,754,798 90,634 3,262 91,856 3,972	Total Kilo United States Belgium Gusm Veneruela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abacá, unma- nuractured Total Bale United States Great Britan Japan France Germany Norway Norway Norway Brithh Africa Canada	189,543,259 33,288,100 33,261,869 19,874,000 13,817,692 13,817,692 13,817,692 14,640,402 6,622,000 31,679,169 495,612,970 495,612,970 276,141 83,120 67,069 28,239 14,573	88,314,119 15,319,431 10,170,942 7,106,409 6,324,707 6,324,707 4,708,32 3,723,766 3,470,606 108,103,943 108,103,943 45,162,272 11,099,209 8,980,928 3,330,237 1,972,199 1,972,19	162,190,924 8,126,400 13,847,600 8,087,360 9,643,874 10,820,429 4,013,200 4,294,000 23,691,856 303,736,668 303,736,533 345,235 11,980 39,831 64,701 15,111 7,674 9,474 24,24,203	66,650,149 66,650,149
17.	Hongkong. Great Britain Switzerland. Sweden. Australia. Other countries.  Tobacco and manufactures, Total.  United States. Turkey. Great Britain Hongkong. Great Britain Malaya. China. Canada. Malaya. Total.  United States. Frillizers and fertilizing materials, Total.  United States. Netherlands. Japan. Canada. China. Total.  United States. Othina. Total.  United States. Other Countries and States. Other Countries and States. Other Canada. China. France. Granda. China. France. Granda. Granda. China. France. Granda. Granda. Granda. Granda. Granda. China. Granda.	143,704 119,190 68,760 67,070 49,944 99,944 29,870 7,163,946 7,135,550 116,948 5,374 3,682 2,006 272 14 — 5,422,904 4,944,266 147,250 141,950 116,248 47,454	46,046 82,934 107,112 41,1103 30,698 163,726 13,423,136 24 24 24 24 27,762,232 6,754,798 906,334 3,1285 906,334 3,1285 2,912 2,010	Total Kilo United States Belgium Guam Italy Colombia Gloam Japan Other countries Sugar, centri- fugal Total Kilo United States Japan United States Japan United States Japan United States Great Britain Japan France Germany Norway Norway Belgium Camada Canada Canada Chemany Other countries	189,543,259 33,288,100 33,288,100 33,261,400 19,844,000 11,844,000 11,841,400	88,314,119 15,319,431 10,170,942 71,070,942	162,190,924 8,126,400 13,847,600 8,087,369 9,643,287 4,013,200 4,013,200 4,294,000 23,691,856 303,736,658 303,736,658 303,736,533 135 151,980 39,831 64,701 15,111 7,671 9,140 4,949,000 23,003 23,003 23,003 23,003 23,003	60,321,505 2,949,767 5,174,875 2,928,927 3,622,927 3,622,927 3,622,927 3,549,341 1,503,150 1,566,310 66,650,081 68 3,780,234 66,650,081 18,046,105 3,795,229 6,667,569 1,229,161 7,229,161 7,239,161
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Great Britain Other countries.  Tobacco and manufactures, Total.  United States. Turkey. Greece. Hawaii. Hongkong. Great Britain. Malaya. Cinada. Malaya. Fertilizers and fertilizing materials. Total.  United States. Netherlands. Japan. Canada. China. China. China. Grande. China. Grande. China. Grande. Grande. China. Grande. Grande. China. Grande. Grande. China. Grande. Belgium.	143,704 119,190 68,760 67,070 49,944 39,522 20,870 7,163,946 7,135,650 16,948 5,374 3,686 2,076 214	46,046 82,934 107,112 41,105 13,0288 163,726 13,423,454 13,423,136 24 24 16 12 2 7,762,232 6,754,798 90,634 3,262 91,856 3,972	Total Kilo United States Gelgium Guam Veneruela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Kilo United States Japan Abacá, unma- nufactured Total Creat Britain Japan Great Britain Japan Bale United States Germany Norway Belgium Germany Belgium Canada Canada Canada Canada Canada Coher countries Coconut oil	189,543,259 33,288,100 33,261,869 19,824,000 13,817,600 13,817,600 10,746,828 495,612,970 495,612,970 495,612,907 547,204 276,141 83,120 67,069 28,329 14,575 11,018 11,902 10,848,965 25,322	88,314,119 15,319,431 10,170,942 7,106,409 6,304,700 6,3	162,190,924 8,126,400 13,847,600 8,097,360 9,643,874 10,820,429 4,013,200 4,013,200 4,013,200 4,013,200 3,691,856 303,736,668 303,736,533 345,235 151,980 39,831 64,701 15,111 7,671 9,140 4,042 2,8893 39,026	60,321,505 2,949,767 5,174,875 2,928,937 3,522,926 3,542,926 3,542,341 1,556,310 8,780,234 66,650,081 66,650,081 36,471,222 18,046,105 3,795,239 6,667,569 1,229,161 712,903 935,451 332,751 332,751 332,751 333,751 333,751 333,751 333,751 333,751 333,751 334,751 334,751 335,751 3
17.	Hongkong. Great Britain Switzerland. Sweden. Baustralia. Other countries.  Tobacco and manufactures, Total  United States. Hongkong. Greece. Hawaii. Hongkong. Great Britain. Malaya. China. Canada. Malaya. China. United States. Netherlands. Japan. China.	143,704 119,190 68,760 67,070 49,944 39,522 26,274 7,163,946 7,135,650 16,948 5,374 3,682 2,006 2,72 14 5,422,904 4,944,266 147,250 147,250 141,250	46,046 82,934 107,112 41,1104 30,898 163,726 13,423,454 13,423,136 264 24 ———————————————————————————————	Total Kilo United States Belgium Guam Iveneruela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Lipan Abaca, unmanufactured Total Bale United States Great Britain France Germany Norway Belgium British Africa Canada Other countries Canada Other countries Coconut oil Total Kilo	189,543,259 33,288,100 33,288,100 33,201,869 19,844,000 11,746,824 10,464,800 31,679,169 495,612,970 495,612,970 495,612,971 4	88,314,119 15,319,431 10,10,940 11,627,145 10,10,940 10,10,940 10,10,10,10 10,10,10 10,10 10,10 10,10,10 10,10,10 10,10,10 10,10,10 10,10,10 10,10,10 10,10,10 10,10,10 10,10	162,190,924 8,126,400 13,847,600 8,087,369 9,643,874 10,820,429 4,013,200 4,294,000 23,691,836 303,736,638 303,736,638 345,235 151,980 39,831 64,701 15,111 75,112 75,112 75,113	60,321,505 2,949,767 5,174,875 2,928,997 3,622,997 3,622,997 3,649,341 1,503,150 1,566,310 66,650,081 66,650,081 1,292,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,2
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Hongkong. Total United States. Turkey. Greece. Hawaii. Hongkong. Canada. Malaya: Canada. Malaya: Canada. Malaya: United States. Netherisand. United States. Netherisand. Total United States. Shemparaterials. United States. Hongkong. Germany. Germany. Germany. Germany. Germany. Gums. resins. oils and wax, Total United States. Hongkong. Belgium. Gums. resins. oils and wax, Total United States. United States. Hongkong. Belgium. Gums. resins. oils and wax, Total	143,704 119,190 68,760 67,070 49,944 49,944 29,870 7,163,946 7,135,650 16,948 5,374 21,006 2,006 2,006 2,104 4,944,266 147,250 14,7250 14,7250 14,7250 16,744 25,736 5,305,520 4,800,534 4,51,994	46,046 82,934 107,112 41,105 103,726 103,726 13,423,454 13,423,136 24 24 24 21 2 2 7,762,232 6,754,798 90,6,334 3,262 91,856 3,972 2,010 1,811,596	Total Kilo United States Delgium Godon Colombia Japan Other countries Sugar, centri- fugal Total Wild United States Japan Delgium Corea Britan Japan Bale United States Germany Japan France Germany Belgium British Africa Canada Demmark Coconut oil Total Coconut oil Total Coconut oil Total Conicol Coconut oil Total Cinted States Coconut oil Total Coconut oil Total Cinted States Coconut oil Total Cinted States Coconut oil Total Cinted States Coconut oil Coconut oil Countries Coconut Coc	189,543,259 33,288,100 33,288,100 33,261,809 19,824,000 113,746,824 113,746,824 113,746,824 113,746,824 113,746,824 113,746,824 113,726,824 113,726,824 113,726 113,726,114 11	88,314,119 15,319,431 10,170,942 7,106,409 6,254,671 4,708,362 3,723,766 3,470,606 15,220,878  108,103,943 45,162,272 11,099,209 6,999,203 11,052,209 11,209 11,209 11,20	162,190,924 8,126,400 13,847,600 8,097,360 9,643,874 10,820,429 4,013,200 4,013,200 4,013,200 4,013,200 3,691,856 303,736,668 303,736,533 345,235 151,980 39,831 64,701 15,111 7,671 9,140 4,042 2,8893 39,026	60,321,505 2,949,767 5,174,875 2,928,997 3,522,926 3,542,926 3,542,926 1,556,310 8,780,234 66,650,081 66,650,081 18,046,105 3,795,229 6,667,569 1,229,161 712,903 935,451 332,795,29 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295 3,395,295
17.	Hongkong. Great Britain Switzerland. Sweden. Baustralia. Other countries.  Tobacco and manufactures, Total  United States. Hongkong. Greece. Hawaii. Hongkong. Great Britain. Malaya. China. Canada. Malaya. China. United States. Netherlands. Japan. China.	143,704 119,190 68,760 67,070 49,944 39,522 26,274 7,163,946 7,135,650 16,948 5,374 3,682 2,006 2,72 14 5,422,904 4,944,266 147,250 147,250 141,250	46,046 82,934 107,112 41,1104 30,898 163,726 13,423,454 13,423,136 264 24 ———————————————————————————————	Total Kilo United States Belgium Guam Iveneruela Canada Sweden Colombia Japan Other countries Sugar, centri- fugal Total Lipan Abaca, unmanufactured Total Bale United States Great Britain France Germany Norway Belgium British Africa Canada Other countries Canada Other countries Coconut oil Total Kilo	189,543,259 33,288,100 33,288,100 33,201,869 19,844,000 11,746,824 10,464,800 31,679,169 495,612,970 495,612,970 495,612,971 4	88,314,119 15,319,431 10,00,400 11,627,145 10,00,400 6,254,671 4,708,302 3,723,766 3,470,506 108,103,943 13 76,879,294 45,162,272 11,009,209 6,303,700 15,200,878	162,190,924 8,126,400 13,847,600 8,087,369 9,643,874 10,820,429 4,013,200 4,294,000 23,691,836 303,736,638 303,736,638 345,235 151,980 39,831 64,701 15,111 75,112 75,112 75,113	60,321,505 2,949,767 5,174,875 2,928,997 3,622,997 3,622,997 3,649,341 1,503,150 1,566,310 66,650,081 66,650,081 1,292,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,293,103 1,2
17.	Hongkong. Great Britain Switzerland. Sweden. Belgium. Belgium. Hongkong. Total United States. Turkey. Greece. Hawaii. Hongkong. Canada. Malaya: Canada. Malaya: Canada. Malaya: United States. Netherisand. United States. Netherisand. Total United States. Shemparaterials. United States. Hongkong. Germany. Germany. Germany. Germany. Germany. Gums. resins. oils and wax, Total United States. Hongkong. Belgium. Gums. resins. oils and wax, Total United States. United States. Hongkong. Belgium. Gums. resins. oils and wax, Total	143,704 119,190 68,760 67,070 49,944 49,944 29,870 7,163,946 7,135,650 16,948 5,374 21,006 2,006 2,006 2,104 4,944,266 147,250 14,7250 14,7250 14,7250 16,744 25,736 5,305,520 4,800,534 4,51,994	46,046 82,934 107,112 41,105 103,726 103,726 13,423,454 13,423,136 24 24 24 21 2 2 7,762,232 6,754,798 90,6,334 3,262 91,856 3,972 2,010 1,811,596	Total Kilo United States Delgium Godon Colombia Japan Other countries Sugar, centri- fugal Total Wild United States Japan Delgium Corea Britan Japan Bale United States Germany Japan France Germany Belgium British Africa Canada Demmark Coconut oil Total Coconut oil Total Coconut oil Total Conicol Coconut oil Total Cinted States Coconut oil Total Coconut oil Total Cinted States Coconut oil Total Cinted States Coconut oil Total Cinted States Coconut oil Coconut oil Countries Coconut Coc	189,543,259 33,288,100 33,288,100 33,261,809 19,824,000 113,746,824 113,746,824 113,746,824 113,746,824 113,746,824 113,746,824 113,726,824 113,726,824 113,726 113,726,114 11	88,314,119 15,319,431 10,170,942 7,106,409 6,254,671 4,708,362 3,723,766 3,470,606 15,220,878  108,103,943 45,162,272 11,099,209 6,999,203 11,052,209 11,209 11,209 11,20	162,190,924 8,126,400 13,847,600 8,087,369 9,643,874 10,820,429 4,013,200 4,294,000 23,691,836 303,736,638 303,736,638 345,235 151,980 39,831 64,701 15,111 75,112 75,112 75,113	60,321,505 2,949,767 5,174,875 2,928,997 3,622,997 3,622,997 3,649,341 1,503,150 1,566,310 8,780,234 66,650,081 66,650,081 18,046,105 3,795,229 6,667,509 1,229,163 1,239,163 1,



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Switzerland British Africa	2,102,639 1,534,553	1,682,189 1,284,064	514,125	305,450	Copra meal or cake				
Belgium China	1,115,475 587,381	950,667 488,767	5,102	4,618	TotalKilo	32,737,036	3,143,072	28,687,765	2,758,309
Venezuela	503,200 435,837	425,407 388,944	644,415	426,436	United States	28,450,592	2,700,712	26,042,081	2,474,705
Germany	427,824	287,543	Ξ	Ξ	Denmark Hawaii	3,600,050 686,394	375,695 66,665	1,618,800 671,284	178,502 70,902
Hongkong Other countries	162,780 106,005	105,300 97,518	7,620 5,599	6,075 4,580	Belgium	_	_	355,600	34,200
Logs, lumber					Scrap metals TotalKilo	19,919,698	2,983,914	8,172,846	1,211,802
and timber TotalBd. ft.	147,326,721	19,069,351	37,769,933	4,644,239	United States	19,919,698	2,983,914	5,386,217	719,909
					India	_		585,249	420,263
Japan	95,875,663 41,183,530	10,571,683 7,140,101	8,321,911 19,565,408	587,657 3,132,809	Hongkong	Ξ	=	1,923,880 37,500	61,630 7,000
China	5,138,609 1,212,284	348,288 308,710	5,611,345 122,182	378,521 39,775	Israel	_	_	240,000	3,000
British Africa Canada	1,304,795 1,099,721	222,649 217,225	880,558 541,568	128,427 71,443	Tobacco and manufactures				
Guam Ireland	735,750 275,495	108,081 64,621	12,851 140,858	10,467 34,527	Total		2,529,012		1,227,478
Belgium	128,244	43,918	51,084	15,860	SpainFrench Africa		1,623,821 286,538		734,830
Hongkong. Other countries	364,166 8,464	41,922 2,153	2,162,024 360,144	212,669 32,084	French East In-		•		
Desiccated co-			•		dies Belgium		220,633 143,803		72,136 74,550
conut	20 410 594	14,638,085	32,827,705	22,123,605	Hongkong United States		126,075 40,102		86,543 183,655
TotalKilo	20,410,584				Hawaii		36,434 23,400		24,571 36,058
United States Canada	19,991,543 311,608	14,339,594 225,879	31,817,659 845,627	21,389,441 621,983	Guam		8,025 6,716		2,572 345
Belgium	79,700 15,806	52,814 10,471	116,303 6,696	77,676 4,703	Other countries		13,465		12,218
Germany Hongkong	11,927	9,327	41,420	29,802	Gold and con-				
			41,420	25,002	centrates Total		2,231,513		2,238,313
Pineapple, canned	•				United States		2,231,513		2,238,313
TotalKilo	38,192,455	10,625,945	34,469,713	11,415,302			2,201,010		2,230,313
United States Spain	38,173,255	10,621,155	34,469,688 25	11,415,287 15	Chemicals Total		1,833,283		563,199
Hongkong	19,200	4,790			United States		1,728,456		526,745
Base metals					Malaya Thailand		116,693 35,575		36,454
and concen- trates					Hongkong		2,559		
TotalrKilo	506,608,998	10,499,267	340,844,244	9,660,056	Maguey, un-				
Japan	358,247,824 147,853,174	6,186,179 4,283,088	204,262,970 126,497,274	3,187,698 6,219,358	manufactur-				
United States Spain	508,000	30,000	_	_	Total Bale	14,906	1,354,719	3,666	207,743
Canada Italy	=	- =	9,982,400 101,600	252,000 1,000	United States Japan	8,166 1,818	739,468 173,254	_25	
Embroideries,					Belgium France	1,627 750	143,143 72,192	1,040 100	59,957 6,750
cotton & silk		7,074,558		4,298,984	Netherlands	700 600	64,220 56,182	375	19,771
Total					Germany Italy	295	28,493	126	7.178
United States Guam		7,071,930 2,328		4,267,035 1,503	Great Britain Sweden	300 300	25,094 24,706	=	=
Hawaii Japan		300		193 30,253	Hongkong Other countries	250 100	18,703 9,264	300 1,700	16,645 96,751
Rope					Lumber & ma-				
TotalKilo	3,185,737	3,592,828	1,445,478	1,429,913	nufactures Total		941,021		360,496
United States	1,791,964	2,128,787	461,608	492,773	United States.		941,021		358,079
Indonesia	255,359 228,156	319,208 232,690	58,870 27,897	70,708 24,284	Hongkong				2,417
Hongkong	193,397 185,824	197,008 184,344	244,786 95,162	199,522 84,492	Abacá, other				
Malaya French East In-	132,077	111,753	2,019	2,953	than rope and manu-				
dies	74,835	79,199	134,136	129,909	factures Total		926,927		481,959
Zone	44,373	62,093	12,648	13,551	United States.		895,961		451,295
Hawaii Puerto Rico	49,690 62,201	59,718 56,131	7,042 88,800	9,039 66,374	Hawaii		28,634		16,490
Other countries	167,861	161,997	312,510	336,308	Switzerland Japan		1,500 400		2,682 4,777
<i>Molasses</i> TotalKilo	76,383,640	3,183,383	28,981,465	342,758	Australia Guam		288 144		=
Japan	26,295,680	1,433,141	18,447,252	217,677	Peru		=		3,147 1,615
Great Britain Hongkong	30,441,352 11,256,992	1,123,576 416,926	3,490,736	40,793	Hongkong		=		1,518 252
Siam	8,389,616	209,740	7,043,397	84,238	Other countries.				183
France	_	_	80	50	(Con	tinued at bo	ttom of the	next page)	
				3:	12				

#### #II. FOREIGN TRADE OF THE PHILIPPINES, BY COUNTRIES: FIRST HALF YEAR, 1951

P897,098,164 604,127,036 64,538,513 23,660,260	67.34	P409,888,038	100.00	P487,210,126	100.00	P483,438,666	P 3,771,4
64,538,513	67.34						
		279.342.126	68.15	324,784,910	66.66	323,682,685	1,102,2
22 660 262	7.19	32,327,398	7.89	32,211,115	6.61	32,133,323	77,79
23,000,200	2.64	15,707,614	3.83	7,952,646	1.63	7,952,646	
22,673,824	2.53	3,532,234	. 86	19,141,590	3.93	19,141,590	_
20,342,296	2.27	2,831,646	. 69	17,510,650	3.60	17,510,230	42
19,996,592	2.23	17,752,416	4.33	2,244,176	.46	319,294	1,924.88
17,931,110	2.00	5,759,084	1.40	12,172,026	2.50	12,168,868	3,15
11,382,538	1.27	10,892,982	2.66	489,556	. 10	464,103	25,4
10,455,288	1.16	2,464	_	10,452,824	2.14	10,445,008	7,81
8,990,718	1.00	1,590,044	. 39	7,400,674	1.52		_
8,740,456	. 97	8,740,456	2.13	_	_		_
6,765,922	. 75	1,750	_	6.764.172	1.39	6.761.364	2,80
	. 73	939,250	. 23		1.15		4,0
		2,694,464		3,820,545	. 78	3,820,545	
				5,189,510	1.07	5.189.510	_
	64	1.638.750					5,00
5 204 355	50	3 363 452		1 030 003			208,78
				1,500,505		1,722,121	200,7
	51			4 262 557	87	4 260 403	2.15
							2,1.
						757.041	4,88
							4,8
		1,/60	_				_
3,315,889						3,315,869	
				45,340			45,3
	.33			1,760,383		1,750,743	9,6
			. 50			840,461	66,6
2,732,061			_		. 56		4,0
					_	22,000	6,9
				233,319	. 05		3,0
1,140,314	. 13			191,248	. 04	116,872	74,3
1.045,314	. 12	1.045.314	. 26	_	_	_	_
			. 03	681.192	. 14	669.636	11,5
				522,738		522,738	
		473.462	. 12				_
				308.384	06	200.832	8,5
			08	300,004		233,032	
		201 026		R 374	_	8 374	
		291,920	.07				
		210					
			_				Ξ
			_				
		3,230	_			104,040	165.4
		120.022		105,400	. 03	_	165,4
		139,032		_	_	_	_
					_		_
		109,654	. 03				_
			_	102,050	.02	102,050	_
95,108				_	_	_	_
93,706		93,706	.02	_	_	_	_
		_	_				_
62,093	,01	_	_	62,093	. 01	62,093	_
		_	_	58,194	. 01	58,194	-
55,078	. 01	55,078		_	_	_	_
45,616	. 01	34,436	. 01	11,180	_	11,180	_
27,225	_	_	_	27,225	_	27,225	
25,360	_		_	25,120	_	25,120	-
24,943	_	19,774	_	5,169	_	5,169	
19,860	_	19,860	_	_	_	_	
18,953	_		_	18,953	_	12,400	6,5
	_	_	_		_		
	_	_	_	14,501	_	14,501	
	_	_	_	12,197	_		_
5,374	_	5.374	_		_		_
2,730	_	5,574	_	2.730	_	2.730	_
2,739	_	550	_		_		_
	=		=		=		=
1,100	_		_	1,090	_	1,090	
1,334	_	11,334	_		_		_
	_	_	_		_		_
825	_	_	_	825	-		_
	_	_	_	625	_	625	_
	_	402	_	_		_	_
	-		_	_	_	_	_
200	-	200	_	-	_	_	-
32	-	32	_	-	_	_	_
				-			
	11,382,538 8,990,718 8,740,456 6,765,288 8,990,718 8,740,456 6,765,280 6,157	11,382,538 1 27 10,455,288 1 16 8,990,718 1 00 8,740,455 2 97 6,655,280 1 16 6,655,280 1 16 6,655,280 1 27 6,655,281 1 27 6,655,281 1 27 6,655,281 1 27 6,795,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,442 65 5,796,342 65 5,796,342 65 5,796,342 65 5,796,342 65 5,796,342 65 5,796,342 65 5,796,343 67 1,947,470 22 1,226,759 14 1,140,314 1,12 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,121 1,121 1,121 8,122 1,122 1,123 1,124 8,121 1,121 1,121 8,122 1,123 1,124 8,123 1,124 8,125	11,382,538 1 1.67 10,892,982 10,455,288 1 1.6 2,464 8,990,718 1 1.00 1.500,044 8,740,456 1.97 3 2,730 6,750,420 6,750,529 1.73 9,730 6,750,420 6,750,529 1.73 9,750,420 6,750,529 1.73 9,750,420 6,7	11,382,538 1 1.67 10,892,982 2 6.6 10,455,288 1 1.6 2,464 — 6,8990,718 1 1.00 1.590,044 3.9 6,704,552 9.7 3 20,730 9.1750 — 7.3 9.1750	11,382,538 1 1.67 2,464 39 10,452,824 48,9556 10,455,288 1 1.67 2,464 39 10,452,824 8,990,718 1 100 1,590,044 39 7,400,674 8,790,456 29 3 8,740,455 2 1.3 6,740,456 2 9 3 8,740,455 2 1.3 6,740,556 2 9 3 8,740,455 2 1.3 6,740,556 2 9 3 8,740,456 2 1.3 6,740,556 2 9 3 8,740,456 2 1.3 6,750,509 73 26,94,464 6.56 3,820,545 5,795,442 6.5 600,932 1.5 5,189,510 5,751,817 6.4 1,638,750 40 4,143,067 5,294,355 5.99 3,363,452 82 1,930,903 4,557,369 5.1 29,4812 0.7 4,262,557 4,503,726 5.9 173,698 0.4 4,301,028 3,744,864 2 1,750,738 74 761,521 3,315,889 3.7 3,363,812 80 4,330,028 3,330,9152 37 3,362,812 80 4,530,028 3,330,9152 37 3,362,812 80 4,530,028 2,992,909 3.3 1,232,526 30 1,7652 9,272,909 3.3 1,232,526 30 1,765,333 2,983,678 33 2,051,616 50 907,062 2,732,061 30 17,652 — 2,714,409 1,947,470 22 1,918,520 47 28,950 1,947,470 1,226,759 14 993,440 24 23,331 1,460,41 12 1,943,346 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 12 1,943,347 462 0.5 473,462 0	11,382,538 1 16 2,464 39 10,452,824 2 16 489,556 10 10,455,288 1 16 2,464 39 17,405,287 1 15 2,464 48,990,718 1 100 1,590,044 39 7,400,674 1 52 8,740,456 2 97 8,740,456 2 13 6,764,172 1 39 7,400,674 1 52 6,740,456 2 97 8,740,456 2 13 6,764,172 1 39 6,740,456 2 97 8,740,456 2 13 6,764,172 1 39 6,740,456 2 13 6,764,172 1 39 6,740,456 2 13 6,764,172 1 39 6,740,456 2 13 6,764,172 1 39 6,740,456 2 13 6,764,172 1 39 6,740,456 2 13 6,740,456 2 13 6,744,172 1 39 6,740,456 2 13 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 39 6,744,172 1 30 6,744,172 1	11,382,538 1 16 27 10,892,982 2.66 489,555 10 464,103 10,455,284 2.14 10,445,008 8,990,718 1 10 1,590,044 39 7,400,674 1.52 7,500,674 1.52 7,

Fortuguese China	32	· <del>-</del>	32 —		_
Shells & manu- factures	*** ***	#50.000	Canada	Ξ	3,241 60
Total	921,899 	759,908	Their exports (including re-exports)	15,166,800	9,117,322
Spain Italy	12,964	5,625	Total exports	487,210,126	281,552,386

#### The Business View

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

#### The Government

From Official Sources

SEPTEMBER 1—President Elpidio Quirino enters Johns Hopkins Hoppital in Baltimore for a physical check-up. He states to the press that the signing tomorrow of the defense agreement among the United States, Australia, and New Zealand, following the signing yesterday of the Philippine-American defense agreement, "will generate similar defense arrangements among other countries on the Pacific. and that he has no objection to gipsn joining a Pacific defense agreement because and produced the produced of the pr

Sept. 3—Johns Hopkins physicians state that President Quirino is not suffering from any serious illness but should have at least two weeks'

rest.

Sept. 4—The President is closely following the San Francisco
peace conference, which opens today, by means of a television set in

his room.

The President creates a committee composed of Administrator Salvador Araneta of the Office of Economic Coordination, Secretary of Finance Pio Pedrosa, and Auditor General Manuel Agregado, to study an offer of the Philippine Sugar Institute to purchase the government-owned Insular Refining Company. The top of the Policy of the Coordinate Company is the control of the Coordinate Coord

tation fund of \$\frac{\text{\$P\$}}{20,000,000} authorized by Commonwealth Act No. 707. Sept. 7—Chairman Jose Yulo, of the Philippine Committee on United States Aid (Philcuse), starts conversations with Washington Economic Cooperation Administration officials concerning ECA appropriations now pending in the U. S. Congress. Yulo is taking up also questions of procedure in purchasing, processing, and speeding of delivery of ECA goods to the Philippine.

Sept. 8—The Philippines is one of the 49 nations out of 52 represented at the San Francisco conference which sign the peace treaty, only Russia, Poland, and Czechosłovakia abstaining. The Philippine signatories who received their final instructions from the President today, are Secretary of Foreign Affairs Carlos P. Romulo, Ambassador J. M. Biziadde, Sen. Vicente Francisco, Chairman of the Senate foreign relations committee, Sen. E. T. Tirona, Rep. D. Macapagal, Chairman of the House foreign relations committee, and Prof. Vicente Sinco.

President Quirino states he will comment on the peace treaty in his next monthly "radio chat" to be delivered in the United States for beaming to the Philippines. He expresses a desire to leave Baltimore for home by September 17.

Sept. 11—The President confers with Philippine officials who are attending the International Monetary Conference in Washington, including Central Bank Governor Miguel Cuaderno, Minister Emilio Abello, and Dr. Andres Castillo of the Central Bank.

Sept. 13—The President returns to Washington and confers with President Truman on priority procurement of materials needed for the Maria Cristina power and fertilizer plants, further military assistance, ECA appropriations, and the unpaid balance of war damage payments amounting to \$100,000,000. In the afternoon he presents former Senator Millard Tydings with an enlarged copy of the Republic Act which adopted him and the late Senator John McDuffle as sons of the Philippines and conferred Philippine clintenship upon them. The two were the principal authors of the Philippine Independence Law, also known as the Tydings-McDuffle Act.

IV. FOREIGN TRADE OF THE PHILIPPINES, BY NATIONALITY OF TRADERS: January - June 1951 (Value in Pesos)

Nationality	Total Trade	Imports	Exports (Dom. & Re-exp.)	Domestic Exports	Re-exports
Total.	897,098,164	409,888,038	487,210,126	483,438,666	3,771,460
American	332,655,019	128,137,828	204,517,191	203,508,285	1,008,906
Filipino	258,297,970	156,753,072	101.544.898	100.801.847	743,051
Chinese.	177,014,431	97.638.578	79,375,853	77,443,271	1.932,582
British	57,755,927	17.170.622	40.585.305	40.550,663	34,642
Spanish	46,503,703	2.691.228	43.812.475	43,801,835	10.640
Danish	17.314.384	935,994	16,378,390	16,376,236	2,154
Swiss	4,581,441	4,473,828	107,613	102,456	5,157
Hindu (Indian)	1,826,948	1,556,574	270,374	270,374	
Syrian	330,282	43,760	286,522	286,522	_
German	302,665	6,472	296,193	296,193	_
Swedish	203,746	203,746	_	_	_
Argentinian	41,390	41,390	_	_	
Dutch	31,842	31,842	_	_	
Turkish	24,436	24,436	_	_	_
Thai	21,908	2.7.00	21,908	_	21,908
French	15,936	15,936	21,500		21,500
Austrian	15,250	15,250		_	
			1.004	984	20
Jewish	14,306	13,302	1,004	984	20
Belgian	14,082	14,082	_	_	_
Polish	11,044	11,044	_	_	_
Indonesian	10,984	384	10,600	_	10,600
Finnish	7,454	7,454	_	_	_
Czech	7,448	7,448	_	_	_
Ecuadorian	2.274	2,274	_	_	_
Cuban	2,000	2,000	_	_	_
Italian	1,764	1,764	_	_	_
Irish.	1,556	1,556	_	_	_
Hungarian	1,462	1,462	_	_	_
Greek	1.258	1,258			
Australian	1,022		<del></del>	_	_
		1,022		_	_
Burmese	402	402	_	_	_
Egyptian	390	390	_	_	_
Indochinese	384	384	_	_	_
Norwegian.	210	210	_	_	_
Portuguese	88	88		-	_
Colombian	68	68	_	_	-
Korean	60	60	_	_	_
Peruvian	28	28	_	_	
Uruguayan	26	26	_		_
Other	82,576	80,776	1,800		1,800
Ошет	62,376	80,776	1,800		1,000

Sept. 14—The President goes to New York City, taking a suite in the Waldorf Astoria Hotel.

Sept. 15—Manila radio stations broadcast the President's regular 15th-of-the-month 'radio chat', recorded on electric tape while in his room at the Johns Hopkins hospital. Speaking of the 'four significant room at the Johns Hopkins hospital. Speaking of the 'four significant to a series of the s

economic structure.

"If the spirit of their recent events in the United States is translated into action.

"If the spirit of their recent events in the United States is translated into action.

where the spirit of their recent is the spirit. For what is the reas meaning of the
Weshington and San Francisco preformances but the formation of a vertibal to see
for the Philippines, have only started us on the road to peace, prosperity, and stablitly. We have yet the movie and achieve these objectives..."

Secretary Romulo arrives in New York from Los Angeles and reports to the President. Chairman P. L. Mapa of the Reconstruction Finance Corporation reports to the President on the sack-making industry in Cuḥa where kenaf fiber is being used; the fiber could be produced extensively in the Philipping used; the fiber could be produced extensively in the Philipping.

Sept. 17—Announced at Malacañan that the Philippine Port Commission has recommended against the establishment of a free trade cone in Manila on the grounds that Manila would not be able to compete with Hongkong and the project would not be profitable and that it would also be conducive to rampant smuggling.

Malacañan announces that the 1952 Nátional Interscholastic Meet scheduled for February will definitely be held in Legaspi City. Albay: P100,000 has been appropriated from provincial funds for the construction of the fields, grandstands, swimming pool, and gymnasium, and aid of an additional P1,500,000 has been assured by the Charity Sweepstakes Office.

Sept. 17—Reported that American Embassy officials have conferred with Secretary of National Defense Ramon Magasyasy regarding the kidnapping of Henry W. Corp. of the Pampanga Sugar Mills. by a band of Huks on the 13th of this month. An old-timer and an engineer by profession. Corp came to the Philippines in 1908, and was connected with the old Bureau of Lands, the Manila Railroad Company, and various sugar centrals.

Sept. 18—President Quirino in his suite at the Waldorf Astoria receives a call from General Douglas MacArthur, which event is later televised. At a press conference the President reveals that he has accepted an invitation from Generalissino Francisco Franco to visit Spain as the country's official guest. He plans to leave New York on the S.S. Constitution on the 25th, having been advised by his physicians to take an ocean trip. He will be in Spain for 6 days after which he may take a ship to the Philippines, or if a ship is unavailable, fly back to New York and from there return to the Philippines by air.

The Department of Foreign Affairs announces that Philippine diphomatic and consular establishments abroad have been requested to submit regularly to the home office market and foreign trade reports, together with market surveys, lists of trade opportunities, price lists,

Sept. 19—The President confers with Chairman Yulo on a projected survey of the Manila Railroad Company by American engineers with a view to rehabilitating the company, possibly with ECA aid.

Central Bank Governor Cuaderno, addressing a group of 70 leading bankers and industrialists in New York, at a luncheon in his honor, declares that the Philippine peso will not be devaluated, and that measures have been taken to arrest inflation and to maintain the stability of the Philippine international financial position. He states the policy of the Philippine Government is for free enterprise and invites American capital to invest in the Philippines.

Sept. 20—President Quirino confers by radio-telephone with Secretary Magsaysay concerning the kidnapping of Governor Gregorio Santayana of Quezon Province yesterday; the Secretary assured him that every effort is being made to rescue him.

Sept. 21—The Cabinet, in a session presided over by Vice-President Fernando Lopez, approves a recommendation of Under-Secretary of Education Cecilio Putong, to return to the whole-day session plan in the public schools and to reduce the teaching-load of the teachers.

The Cabinet also approves certain appraisal rates for the former Japanese abasé and ecoconul lands in Davao Province for sale to army veterans,—P105 to P140 a hectare for occonul lands, plus from P1.40 to P5.60 a tree, and from P30 to P90 a hectare for abacá land plus P0.20 to P0.40 per abacá "hill". These rates were recommended by Budget Commissioner Pio Joven, Chairman of the Board of Liquidators, and though Jower than the prevailing values are considerable Corporation.

Three Manila policemen are killed and one is wounded in a clash with two Huk "liquidation squad" men in Tondo, Manila; one Huk was killed and the other wounded.

Sept. 22—The President, in New York, expresses his joy when informed of the release of Governor Santayana by his kidnappers; reported that the Governor's family paid a \$\mathbb{P}12,000 ransom.

Nic Pamintuan, Huk gun-man wanted for a dozen murders, including the killing of Col. V. Salgado, senior aide to Maj. Gen. M. N.

Castañeda, when the two were ambushed in Quezon City last year, kills two Manila policemen and one army intelligence officer before he himself is killed in an encounter in barrio Otis, Manila

Sept. 24—Following a number of political murders and kidnappings in several provinces, Secretary Magasyasy, in a conference with Sen. Eulogio Rodriguez, President of the Nacionalists Party, cautions him against holding political meetings at night. In a directive to military area commanders, the Secretary has ordered the disbandment of civilian guards and temporary policemen found electioneering and the immediate arrest and prosecution of all who engage in "political terorism". He has also ordered an investigation of the so-called political "Mying squads" and "commandoes" in Cebu province.

Sept. 25—President Quirino, in New York, boards the S.S. Constitution for Spain, accompanied by his daughter and her husband, Chito Gonzalez, and a personal staff, and also by PHILCUSA Chairman Jose Yulo and J. Amado Arantea. Foreign Secretary Romulo and Ambasador J. M. Elizalde, who will emplane for Manila on the 29th, were among those who saw the President and his party off.

The Cabinet directs the Rice Emergency Board to look into the reported soaring price of rice. The price of imported rice is pegged at P1.05 to P1.10 a ganta, but these ceiling prices do not apply to native rice, which is considered of better quality. Native rice has recently been selling at from P1.40 to P1.60 a ganta.

Sept. 27—The President, en route to Spain, is reported to have approved Secretary Magsaysay's plan to increase the number of battalion combat teams in the Army.

The Cabinet, at the request of the Director of Posts, approves exempting the Philippine Embassy in Washington from Executive Order No. 107, prohibiting advance payment on government contracts, in the matter of a contract for the printing of Philippine postage stamps, the printers requiring a 25% down payment.

the printers requiring a 23% down payment.

A The Cabinet, on recommendation of the PHILCUSA and the
LSDECO, approves sending Dean J. A. Valmonte, of the College
of Business Administration, inversity of the Philippines, Luis
Business Administration, inversity of the Philippines, Luis
Fernando A. Santiago, of the Department of Justice, to the International Conference on Land Tenure, in Madison, Wisconsin, opening
October 7, and sponsored jointly by the U. S. State Department and
the ECA.

Sept. 29—The President is reported to have ordered the release of P1,984,00 for the purchase of 10 locomotives for the Manila Railroad Company, the money to be taken from the unallocated balance of P15,000,000 out of the P200,000,000 advanced to the Government by the Central Bank.

Announced that the President has summoned Minister Proceso Sebatian in Paris and Minister Jose Romero in London to confer with him in Madrid. The President will disembark at Cadiz on October 1 and proceed from there to Seville; on the 2nd he will fly to Madrid where he will be received by Generalismion Franco.

Sept. 30—Announced that the President, on recommendation of former Secretary of Education Evangelista, has approved a relaxation of the restrictions on teaching by government officials and employees; they will be permitted to teach from 10 to 12 hours a week.

#### Banking and Finance

By G. R. Hutchison
Manager, Port Area Branch
National City Bank of New York

OMPARATIVE statement of condition of the Central Bank:

_				
	As of	As of	As of	As of
	Dec. 31	June 29	July 31	Aug. 31
ASSETS	1949	1951	1951	1951
	(In	Thousan	ds of Pesa	e)
International Reserve Contribution to Interna-	P460,689	₱544,207	₱534,213	P542,313
tional Monetary Fund Account to Secure Coin-	30,000	30,000	30,000	30,000
age	113,306	107.570	107,570	107.570
Loans and Advances	77.047	19,608	29,608	39,608
Domestic Securities	92,197	234,536	231,760	231,206
Trust Account - Securi-	22,127	204,000	231,700	231,200
ties Stabilization Fund	_	6,848	6.848	6,848
Other Assets	20,390	65,898	71,461	77,054
	₱793,629 S	1,008,667	P1,011,460	₱1.034.599
LIABILITIES				
Currency -Notes	₱555,576	P634.443	P611,406	₱588,994
Coins	74.384	93,682	93,616	93,515
Demand Deposits-Pesos	117.682	202,970	210,170	254,564
Securities Stabilization	,002	,	0,170	
Fund	2,000	6,848	6,848	6.848
2 and.,	2,000	0,070	0,040	0,070

Due to International				
Monetary Fund	22,498	496	496	496
Due to International				
Bank for Reconstruc-				
tion and Development	2,389	2,383	2,383	2,383
Other Liabilities	2,636	46,726	64,190	64,322

Undivided Profits.....

Surplus

7,430 3,689 7793,629 P1,008,667 P1,011,460 P1,034,599

8,662

3,689

3.689

 $T_{
m for}$  three consecutive months was halted as the Central Bank's Statement of Condition as of August 31, 1951, reported an increase of about \$28,000,000 as compared with the reserve figure reported on July 31, 1951. However, the reserve figures including foreign exchange holdings of other banks, are not available as of August 31, 1951, but it is believed that cash balances abroad were depleted to cover negotiations under outstanding letters of credit.

The downward trend in currency circulation continued during August with \$\mathbb{P}682,508,000 outstanding at the end of the month, as compared to \$705,022,000 on July 31, 1951.

Collections continue satisfactory, and there is a much healthier feeling about general credit conditions than two months ago. Interest rates remain unchanged.

On September 4, 1951, it was announced that the Central Bank approved remittances of the fourth 10% installment of 1949 profits to investors abroad. The total 1949 profits due non-resident stockholders and investors is estimated to be \$17,200,000. The new authorization will bring the total authorized to \$6,800,000, leaving \$10,400,000 for future remittances on the installment plan.

Collections of taxes on sales of foreign exchange are reported to be averaging about \$\mathbb{P}13,000,000 monthly. The tax went into effect on March 29, 1951, and the Government is hopeful of collecting about \$\mathbb{P}120,000,000 during 1951 from this source.

Reports from Washington indicate that Central Bank Governor Miguel Cuaderno is optimistic of obtaining a loan of \$25,000,000 from the Export-Import Bank for financing equipment required for the Ambuklao hydro-electric project on Luzon.

#### Manila Stock Market

By A. C. HALL

Hall, Picornell, Ortigas & Co.

August 25 to September 21

Bullish factors have assumed ascendency during the past month's trading. The strength in world metal markets has imparted a firm tone to local base-metal shares, particularly Lepanto Consolidated. Press reports that the International Monetary Fund might be disposed to sanction sales by producing countries of semi-processed gold at premium prices has helped sentiment toward gold mining shares in other markets, and the improvement has been reflected here to some extent. The tendency toward less stringent conditions in the local money market has also contributed to better investment sentiment.

The technical action confirms the opinion expressed in this column last month, and the primary trend is now classified as bullish.

The price of gold in the local free market has remained steady during the month around \$120 per fine ounce.

In the commercial and industrial section of the market. the steady demand for investment issues has continued at improved prices. Fixed interest securities have developed a slightly easier trend since our last review.

#### MINING CHAPPE

1951 Range							
High Low		High	Low	Close	Cha	née To	tal Sales
113.97 88.11	M. S. E. Mining Share	•					
	Average	104 77	98.38	104.77	Up	6 20 1	1.041.418
0.305 0.16	Acoje Mining Com-				Op	0.39 1	1,041,410
	pany	.30\$	. 255	. 285	Uρ	. 03	746,400
0.06 0.028	Antamok Goldfields	.055	.042	.0525	ŭb	.0115	184,000
0.39 0.21	Atok Big Wedge Min-			.0013	Op	.0113	144,000
0.00	ing Co	. 24	. 225	. 23	Off	.005	564,250
0.13 0.08	Baguio Gold Mining	. 44	.223	. 23	OIL	.005	304,230
0,15	Co	.11	.1025	.11	Un	.005	244,500
2,80 2.00	Balatoc Mining Com-		. 1023		ψp	.005	244,500
2.00 2.00	peny*	2.50	2.20	2.50	Uр	.45	13.000
0.00350.002	Batong Buhay Gold	2.30	2.20	2.30	Up	.45	13,000
0.00330.002	Mines	.0033	.003	.0033	Upl	.0001	
5.30 4.10	Benguet Consolidated*	5.10	4.75	4.75			590,000
0.09 0.026	Coco Grove, Inc				Off	. 05	13,565
0.017 0.011	Consolidated Mines.	.09	.07	.09	Up	.015	460,000
0.017 0.011	Inc.						
0.275 0.16	Hixbar Gold Mining	.0165	.0155	.016	Up	.0015	3,460,00
0.275 0.16							
0 16 0 075	Co	. 275	. 235	. 26	Uр	.02	444,000
0.16 0.075	Itogon Mining Com-						
	pany	.16	.12	.15	Up	.0225	431.00
0.045 0.031	I.X.L. Mining Com-						
	pany	.04	.04	.04	Off	.005	33,000
0.80 0.59	Lepanto Consolidated.	.71	. 63	.71	Up	.03	529,000
0.038 0.024	Masbate Consolidated.	. 037	.03	.037	Up	.006	949,760
0.43 0.295	Mindanao Mother				-		
	Lode	.32	. 295	.31	Off	.01	534,500
0.017 0.011	MisamisChromite,Inc.	_	_	. 912Ь			_
0.09 0.06	Paracale Gumaus						
	Con4	_	_	,085ъ		_	_
0.27 0.17	San Mauricio Mining						
	Co	.22	. 20	. 22		_	62,000
0.355 0.22	Surigao Consolidated.	.355	.33	. 355	Up	.025	334,430
0.035 0.02	Suvoc Consolidated	.022	022	.022	ŎŰ	.005	20.000
0.105 0.05	United Paracale Min -				.,,,,	. 505	20.000
	ing Co	. 105	. 095	. 1025	Un	.0075	251.000
	*-Ex-Dividend		. 00			. 50/3	2.2,000

		COMM	ERCIAI	SHAR	ES		
1951	Range						
High	Low		High	h Low	Close	Change :	Total Sales
143.00	105.00	Bank of the Philippine	-				
		_ Islands	143.00	140.00	143.00	Up 1.00	146
100.00	75.00	Central Azucarera de					
	150.00	Bais, Inc	100.00	98.00	100.00	Up 4.00	350
171.00	152.00	Cent. Azucarera de la					
105 00	100.00	Carlota	_	_	170.00a	_	_
103.00	100.00	Piler	105 00	105 00	105.00		25
40.00	30.00	Cent. Azucarera de	105,00	103.00	103.00	_	23
		Tarlac	_	_	42.00b	_	_
_	_	China Banking Cor-					
		poration	_	_	315.00b	_	_
0.36	0.27	Manila Broadcasting					
		Co	_	_	. 27Ь	_	-
4.35	3.80	Manila Wine Mer-					
0.18	0.16	chants, Inc	_	_	4.20b	_	_
0.16	0.10	com,	.16	.16	.16	Off .02	11.000
0.31	0.25	Marsman & Co., Inc.		.10	.10	On .02	11,500
		pref	.30	.30	.30	_	5.000
0.12	0.085	Mayon Metal	.12	.12	.12	Up .02	
0.12	0.085	Mayon Metal 7%					,
		pref	.12		.12	Up .02	100,000
105.50	100.00	Merelco 6-1/2%	104.00	104.00	104.00	Off 1.00	T1.340
_	_	Metropolitan Insur-					
		ence Co	_	_	150.00b	_	
0.75 7.50	7.00	Pampanga Bus Co Philippine Air Lines	7.50		.50Ь		<del></del>
27.50	27.50	Philippine Guaranty	7.50	7.50	7.50	Up .50	350
27.30	27.30	Co., Inc	27.50	27.50	27.50	_	440
0.053	5 0 012	Philippine Oil Dev-	27.30	27.30	27.30	_	440
0.00.		elopment Co., Inc.	. 05	25 .02	.035	Up .02	961,250
37.00	26.50	San Miguel Brewery-					301,120
		com.*	37.00	35.00	36.00	Up 2.00	42.815
100.00	94.00	San Miguel Brewery-					
		7% pref.*	100.00	100.00	100.00		2,060
105.50	102.00	San Miguel Brewery-					
16.00	15.00	8% pref.*	105.50	104.50	102.50Ь	Up .50	210
10.00	13.00	Indemnity	15.00	15.00	15.00	Off 1.00	1,125
7.00	6.50	Williams Equipment		15.00	13,00	Oil 1.00	1.125
7.00	50	Co. com	7.00	7.00	7.00	_	400
						_	400
		-Ex-Dividend					
		T-Bond sales reported	in unit	s of Pli	10		

#### OVER-THE-COUNTER

	High	Low	Close	Total Sales
Benguet Explorations	P 0.02	P 0.02	P 0.02	24,000
Cia. Tabacelera Bonds	1000.00	1000.00	1000.00	50
Cia. Maritima	70.00	70.00	70.00	51
Manila Jockey Club	2.35	2.35	2.35	3.805
Ortigas, Madrigal y Cia	16.00	16.00	16.00	5,000
Victoriae Milling Co., Inc	180.00	175.00	175.00	443

WHAT are we Americans up to in Asia? What are our purposes as we work out our relations with the great peoples of that vast area?

"THE things we Americans want for the people of Asia are the same things we want for the people of the rest of the world and indeed, for ourselves..."-Assistant Secretary of State Dean Rusk

#### Electric Power Production

(Manila Electric Company System)

By J. F. COTTON Treasurer, Manila Electric Company

1941 Average-16,316,000 KWH

#### KILOWATT HOURS 1950

January	40,713,000	37,661,000
February	37,066,000	33,828,000
March	40,117,000	38,107,000
April	39,197,000	35,378,000
May	40,405,000	37,611,000
June	40,712,000	37,529,000
July	42,041,000	38,774,000
August	42,817,000*	39,872,000
September	41,808,000**	38,791,000
October		40,657,000
November		39,268,000
December		41,099,000
Total		458 576 000

\*Revised
\*\*Partially Estimated

THE average daily output in September set a new record. although the monthly total was down from August because of the shorter month. There was an increase of 3,017,000 kwhs or 7.8% over September, 1950. A new daily output record of 1.513,200 kwhs was set on September 14. Output in October is expected to approach 44,000,000 kwhs.

#### Real Estate

By Antonio Varias

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

EAL ESTATE sales in the Greater Manila area registered during the month of September numbered 519, with a total value of \$5,818,368, as compared with 639, with a total value of \$\mathbb{P}5.321.401, registered during the preceding month of August.

Of the September total, 180, with a total value of P3.879,750, represented deals within Manila proper, while 339 sales, with a total value of \$\mathbb{P}\$1.938.618, were sales within the cities of Quezon, Pasay, and in the suburban towns of Caloocan, Makati, Malabon-Navotas, Mandaluvong, Parañaque, and San Juan.

Among the bigger sales registered during the month

A whole block with a total area of 17,996.7 square meters in Intramuros, bounded by Muralla, San Francisco, Solano, and Novales streets, sold by La Corporacion Franciscana to Mapua Institute of Technology for P1,050,000, or about P50 per sq. m. A 4-story reinforced concrete building with a lot of 739.3 square

meters on Dasmariñas, corner Plaza Sta. Cruz, sold by Avala and Company to the Philippine Bank of Commerce for \$1,000,000: A tract of 4,854.9 square meters on Inverness Street, Sta. Ana.

sold by Stewart Tait to Vicente G. Sinco for P87,388, or about P17 per sq. m;

A property with a lot of 4,236.8 square meters in Paco, sold by See Pian to Jose Soriano for P225.000;

A property with a lot of 1.625 square meters at Gov. Forbes and Dos Castillas streets, Sampaloc, the former Instituto de Mujeres and presently "Roseville College", sold by Instituto de Mujeres, Inc., to Francisco Villaroman Foundation for P200,000; and

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A property with a lot of 1.517.2 square meters on Carolina Street. Malate, sold by Jose Araneta to Lourdes de la Rama Osmeña for P66,-000, or about P44 per so.m.

Real estate mortgages registered in the Greater Manila area during the month of September numbered 469, with a total value of \$11,914,165, as compared with 495, with a total value of P15,268,147, registered during the month of August.

Of the September total, 201, with a total value of P6,110,125, represented deals within Manila proper, and 268, with a total value of ₱5.804.040, were deals within the cities of Quezon and Pasay, and in the suburban towns mentioned above.

#### REAL ESTATE SALES

(From January to September, 1951)

	Manila	Quezon City	Pasay Ci	ty Suburbs	Total
January	P4,466,475	P1,267,690	P743,346	P1,453,264	₱7,939,775
February	3,549,050	3,775,341	709,598	1,411,773	8,445,762
March	4,562,104	1,698,970	645,878	1,814,525	8,721,477
April	5,272,052	1,178,036	487,954	1,738,654	8,676,696
May	2,586,055	1,394,514	819,779	1,505,885	6,306,233
June	2,793,341	1,435,895	578,954	1,793,395	6,601,585
July	2.839.423	1.066.942	497,387	1.697.312	6,101,064
August	1,890,113	1,986,826	149,318	1,295,144	5,321,401
Sept	3,879,750	946,647	119,942	872,029	5,818,368

#### REAL ESTATE MORTGAGES

	(From	January to	Septembe	or, 1951)	
January	₱2,105,600	₱ 490,457	P272,300	P1,051,546	P3,919,903
February	5,636,640	1,106,948	869,100	1,722,790	8,334,848
March	3.817.877	1,373,880	245,760	1,970,627	7,408,114
April	3,140,154	902,932	188,750	1,057,926	5,289,762
May	3,753,891	1,150,614	372,032	1,231,810	6,508,347
June	4,215,944	5,184,350	869,144	1,531,450	11,800,888
July	3,233,375	1,188,026	351,750	1,925,497	6,696,648
August	9,413,329	1,926,098	757,300	3,171,420	15,268,147
Sept	6.110.125	2.860.320	289.760	2.653.960	11.914.165

#### **Building Construction**

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

URING the month of August, the Office of the City Engineer approved building permits for construction work amounting to \$\mathbb{P}3.109.275. For the same period last year, the volume of work authorized amounted to P2,412,235, in comparison with P4,150,280 in 1949 and P7,568,950 in 1948. Among the big projects that were started during the month under review were:

A 4-story college building for the University of the East on Gastambide, Sampaloc, costing \$\int 470,000\$. Two bodegas at Par Street, corner Cristobal, Paco, for Tan Heng, estimated at \$\int 100,000\$.

Knox Memorial school building at 910 Rizal Avenue, Sta. Cruz,

costing \$100.000. A commercial building on Teodora Alonzo for Gotamco Hermanos

estimated at P110,000. Gonzalo Gon Hok,-3-story apartment building on Callejon Reina costing \$2400,000.

The selling wave in essential items brought in by new importers who had neither sufficient storing facilities nor enough financial backing to hold on to their stock, ended this month, and price increases were registered immediately. Galvanized-iron sheets, which hardware men consider as an infallible barometer of the market situation, are now being quoted at P9.30-P9.60 a sheet, which is still below the ceiling price of \$10.56. Five weeks before, there were transactions in this item at \$\mathbb{P}8.00 a sheet. Following the upward trend, all steel products including reinforcing steel bars, galvanized-iron wire, and other items also registered increases in price.

From all indications, it can be expected that prices will be steady during the next 60 days.



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#### Ocean Shipping and Exports

By B. B. Tunold Secretary-Manager Associated Steamship Lines

TOTAL exports for the month of August this year showed an increase of approximately 54,000 tons over exports during August of last year.

One hundred fourteen vessels lifted 303,612 tons of exports during the month, as compared to 249,118 lifted by 99 vessels, during the same month last year.

Commodities which have registered sharp increases over last year's figures for the same month are: copper concentrates from 2,566 to 8,803 tons; empty cylinders from 369 to 1,753 tons; logs from 3,667,222 to 14,088,927 bd.ft., and iron ore from 45,628 to 93,838 tons.

Exports for August, 1951, as compared with exports for August, 1950, were as follows:

Commodity	1951		1950	
Alcohol	27	tons '	29	tons
Beer.	240	**	50	**
Coconut, desiccated	. 5,677		14,561	**
Coconut oil	8,803	**	7,535	••
Concentrates, copper	9,503	••	2,566	**
Concentrates, gold	542		487	•
Copra	78,435		81,084	**
Copra cake meal	4,313		6,722	
Embroideries	352		213	**
Empty cylinders	1.753	**	369	**
Fish, salted	18	**	29	
Furniture, rattan	1,230		936	
Glycerine				
Gums, copal	119		84	
Gums, elemi	27	**		
Hemp	96,568	bales	67,276	bales
Household goods		tons		tons
Logs	14,088,927	bft.	3,667,222	

• •				
Lumber	4,102,360		3,714,730	,,
Molasses	4,185	tons	5,949	tons
Plywood	. 5	**	154	,,
Ores, chrome	24,800	17	22,352	"
Ores, iron	93,838	**	45,628	**
Ores, manganese	450		_	
Pineapples, canned.	5,344	.,	8,375	• • •
Rattan, palasan	206		268	• 1
Rope	551		191	••
Rubber	139	**	108	**
Shell, shell waste	11	**	26	**
Shell buttons	21		_	
Sugar, cent./raw	9,000		17,847	••
Sugar, muscovado	498			
Tobacco	1,588	••	514	••
Vegetable oil	69		120	11
Transit cargo	887		537	11
Merchandise, general	550	"	5,964	

#### Mining

By NESTORIO N. LIM

Secretary, Chamber of Mines of the Philippines

PHILIPPINE MINERAL PRODUCTION JULY, 1951

GOLD AND	SILVER	
	Gold	4,082 Oz.
Atok-Big Wedge Mining Co	Silver	1,947 Oz.
	Milled Ore	14,495 S.T.
	Gold	7,744 Oz.
Balatoc Mining Co	Silver	5,750 Oz.
	Milled Ore	37,267 S.T.
	Gold	8,794 Oz.
Benguet Consolidated Mining Co	Silver	6,530 Oz.
	Milled Ore	37,450 S.T.
	Gold	3,539 Oz.
Lepanto Consolidated Mining Co	Silver	None
· ·	Milled Ore	30,314 S.T.
	Gold	4,259 Oz.
Mindanao Mother Lode Mines, Inc.	Silver	4,368 Oz.
	Milled Ore	9,700 S.T.
	Gold	3,990 Oz.

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Surigao Consolidated Mining Co	Silver	3,888 Oz.
-	Milled Ore	11,665 S.T.
Tambis Gold Dredging Co., Inc	Gold	110 Oz.
* -	Cu. Yd	12,000
Surigao Placer	Gold	175 Oz.
=	Cu. Yd	45.000
	Gold	202 Oz.
Nor-Min. Venture	Silver	41 "
	Cu. Vd.	26.400

#### BASE METALS

Acoje Mining Co. Lepanto Consolidated Mindanao Mother Lode Mines	Metalic Copper	1,074 21	M.T.
Surigao Consolidated Philippine Iron Mines, Inc	" Lead	36 62,171	,,
Samar Mining Co., Inc	" "	28,982	"
Marinduque Iron Mines		4,982	**
Amalgamated Minerals	Manganese Ore	1,800	

#### Lumber

By Luis J. Reves .

Philippine Representative, Penrod, Jurden & Clark Co.

DURING the month of August, shipments abroad were about the same as those during July, namely 22,856, 292 bd. ft., as compared to 22,290,533. The demand for peeler logs in Japan is heavy and exporters say that prices are satisfactory.

As usual, shipments to Japan consisted entirely of round logs which in that country are employed for veneer purposes. It is not improbable that some of the logs are also sawn into lumber and used for furniture and in construction. It is for this reason that even before the war the Japanese imports consist mainly of logs.

To the United States, we shipped 3,163,300 bd. ft. of sawn lumber and 4,562,977 ft. of logs, consigned mostly to West Coast concerns.

As released by the Bureau of Forestry, the export of lumber and logs for the month of August was as follows:

number und loga for the	01 11	apase was a	<b>5</b> 10110 <b>1115</b> .
Shipper	Destination	Lumber	Logs
Agusan Timber	U.S.A.		648.970
Corporation	Japan		152,325
	U.S.A.		799,984
Anakan Lumber	Japan		999,991
Company, Inc			99,998
Basilan	U.S.A.	1,602,103	996,085
Lumber	Tapan		1,121,996
Company, Inc	Hongkong	105.785	
Bislig Bay Lumber	U.S.A.	333,405	
Company, Inc	Japan		1,152,681
Cipriano Luna	Japan		1,217,316
Dee Cho Lumber Company	Guam M. T.	27,863	
Getz Bros. & Company	South Africa		220.027
Gulf Lumber Company	Japan		549,962
Insular Lumber Company,			
Inc	South Africa	454,803	
J. S. Alvarez	U.S.A.	8,405	251,248
Johnston Lumber Com-			
pany	Japan		399,855
Marsman Development Co.,			
Inc	Japan		1,199,796
Marth	Japan		778,017
Lumber	Ú.Š.A.		650,500
Mill	South Africa		1,601,601
Mindoro Planing Mill	U.S.A.	45,065	
Misamis Lumber Company,			
Inc	Japan		764,938
Nasipit Lumber Company,			
Inc	U.S.A.	986,663	
Peniran Sawmill	U.S.A.	6,530	
Philippine Lumber Com-			
pany	Japan		695,669
Sta. Clara	U.S.A.	15,012	
Lumber Company, Inc.	Ispan	,	750,000
Valda Lumber Manufac-	•		.,
turer's Co	U.S.A.	166,177	
		,	

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Lumber Co., Inc.         U.S.A.           Woodcraft Works, Ltd.         South Africa 51,721           Hongkong 85,000	
Totals	18,967,820
Résumé of Exports to:         Lumber           Japan.         3,163,300           Other countries.         725,172	Logs 12,583,215 4,562,977 1,821,628

At the request of the Philippine Lumber Producers' Association, the Government is sending Director Florencio Tamesis to Tokyo to look into the log trade between the Philippines and Japan. Other matters, such as the method of scaling and grading of logs and lumber will no doubt be looked into also by Mr. Tamesis. Forester Luis Aguilar. in charge of the wood technology section of the Bureau, is accompanying him and will assist in the observation of

the wood-using industries in Japan.

Prices in the local markets have taken another drop of from P10 to P15 per thousand bd. ft., thus tangile now is wholesaling at \$170 and apitong and white lauan at P160. This drop was due to the failure of Philippine lumbermen to win the tender of the U.S. Army during the month, and it seems likely that prices will stay at this level until the building season which generally begins in October. As as result of the low prices, many small sawmills have again suspended operation until such time as they will once more be able to make a profit. This is particularly true of the mills in Bataan which find logging difficult and costly during the rainy season.

#### Copra and Coconut Oil By K. B. DAY AND D. C. KELLER

Philippine Refining Company, Inc.

August 16-September 15

URING the period under review, we have seen both the copra and coconut oil markets fall from the opening prices to slightly lower levels but recover toward the end to finish on a fairly firm line.

The copra market opened with offers of \$180 per short ton c.i.f. Pacific Coast, but soon weakened to \$175, at which level it remained until the last week of the period when the market suddenly strengthened and business was

done at \$182.50.

In Europe, however, while copra was traded at \$217.50 per long ton c.i.f. on August 16, the market dropped steadily to \$210 and only partly recovered at the end of the period when a little buying interest forced the price back to \$213 .-50. German purchases, under Ausschreibung, of substantial quantities of Indonesian copra, during this period did not have such an apparent effect on the Philippine market as was previously noted.

In Manila the local copra market fell from a high of P33 per 100 kilos at mid-August, to a low of P31.50 at

mid-September.

Lack of buying interest resulted in coconut oil falling from 13-3/4 cents per lb. f.o.b. tank cars Pacific Coast, to a low of 12-3/4 cents at the end of August, when a spasmodic and desultory interest brought the market back to 13-3/4 cents at the end of the period. The European market, however, was a little brighter and prices rose fairly steadily from \$310 per ton c.i.f. to \$315, although further rumors of another devaluation of European currencies have resulted in a general wariness and a reluctance to trade on anything but a small scale.

The Pacific Coast market for copra meal continued very strong and from the opening price of \$67 per short ton c. and f., continued demand, based on inadequate supplies, forced the price up to \$71.50 at the end of the period.

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id	50's Tesorito	22.50
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id	25's Boite Nature	8.25
ALCALDES	25's Standard	7.25
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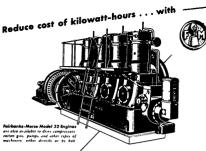
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Shape	Packing	Per box
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Copra and oil exports in August hit a new high for the year totalling in terms of copra just over 92,400 tons. Of these exports, however, less than a third was shipped to the United States, and curiously enough, the same percentage applied to oil as to copra. The export statistics follow:

Copra			
United States	24,984	long	tons
Canada	2.750	,,,,	***
Europe	41.701	**	**
Others.	9,000	••	*1
Total	78,435	long	tons
Coconut Oil			
United States Atlantic			
Coast	2.848	long	tons
Europe	5.150	٠٠;;۵	1,
India	805	**	**
Total	8,803	long	tons
Copra Cake or Meal			
Pacific	3,583	long	tons
Honolulu	180	,,,,	**
India	500	21	••
Europe	3,700	**	**
			·

Indonesian copra exports are 84% over 1950 and may come close to 500,000 tons for the year. This increase is surprisingly large, and is doing much to service European demand. The Spanish and Italian olive crops are also far ahead of 1950. These, coupled with the bumper cotton and oil crops in the United States plus a heavy hog-run, add up to an easier fast and oils picture for future months. But of course this does not necessarily mean lower prices for specific oils in individual countries.

One fact does stand out: American buying of copra and coconut oil has been very limited. For the first 7 months of 1951, shipments of oil and copra, though differently distributed, just about balanced with last year, but August was over 30,000 tons short. Consumer demand was notably absent. It is entirely possible that the American pipelines, so well filled in January, may be reaching a point where they will require larger and more regular supplies in the near future. This is worth watching.

The height of the copra season has passed and there are signs of gradually slackening production. This may make for occasional squeezes, so favored by middlemen, for the Philippine market appears quite fully committed for September at least. This could cause a temporary hardening of prices.

Europe has been the biggest customer for Philippine copra and oil in 1951. Some surmises have been made that a part of these supplies have drifted through Europe back of the Iron Curtain. While a certain amount of two-way trade in various commodities is allowed, and in fact is beneficial to the West as well as the East, our informants report they have seen no signs of any copra or coconut oil being involved in this trade.

In Washington, the House Ways and Means Committee has been conducting hearings on H. R. 1535, known as the "Customs Simplification Bill." The Philippines is interested in Section 23 of this Bill which would convert the processing or excise tax of 3¢ per pound into a duty. The Philippine Government together with both American and Philippine crushers and copra traders has made strong representations looking toward the complete elimination

of the excise tax, now anachronistic, and severely prejudicial to Philippine producers and the dollar-value of Philippine exports. There is considerable sympathy for the Philip-pine point of view, but the general opinion in Washington is that H. R. 1535 is not the vehicle for accomplishing the desired change. And so it seems unlikely that this change, which would add the better part of \$15,000,000 annually to our export balance, can be expected.

Shipping space for copra and oil is at present easily obtainable, but the sugar season begins in November, and a tighter situation is inevitable. Also everything points to higher freight rates based on greater operating costs and overall tonnage-scarcity, particularly for charter. Japanese tonnage is just beginning to become a factor.

THE periods of spectacular advances and falls in copra prices appear to be at an end, which is only reasonable to expect with so many large crops all over the world. But markets are bound to fluctuate from time to time, and are particularly vulnerable to political and military developments. That is why it is so difficult to predict definite trends and why most traders these days prefer to try to maintain a reasonably balanced position rather than taking a pronounced view of the market one way or the other. If anything, dealers are inclined at this particular time to be a shade long.

#### Desiccated Coconut

By HOWARD R. HICK President and General Manager Peter Paul Philippine Corporation

HIS report covers the period from August 15 to September 15, during which most desiccated coconut factories continued on reduced production or were shut down. Sales in the United States continued to be slow due to high consumer inventories.

The following are the shipping statistics for the month

of August:	
Shippers	Pounds
Franklin Baker Company	1,331,900
Blue Bar Coconut Company	1,268,350*
Peter Paul Philippine Corporation	2,587,700
Red V Coconut Products	-
Sun-Ripe Coconut Products	962,500-
Standard Coconut Products	100,000
Cooperative Coconut	190,900
Tabacalera	_
Coconut Products (Phil.) Inc	_
Total	6,411,350
*Zamboanga Factory production	452,000 lbs. 816,350 "
Total Blue Ber chiament	1 260 250 Ibe

#### Sugar

By S. JAMIESON Secretary-Treasurer Philippine Sugar Association

HIS review covers the period from September 1 to

September 30, inclusive.

New York Market. Throughout September the market was dull and depressed. As the month wore on with no signs of improvement, Cuban holders became more anxious to sell, but buyers were indifferent, and there was a steady decline in prices. Based on figures to date, it would appear that the total sugar distribution in the United States for 1951 will be far below the quota of 8,250,000 short tons. Domestic producers, concerned over the prevailing low price of raws, were requesting the U. S. Department of Agriculture to take constructive action with

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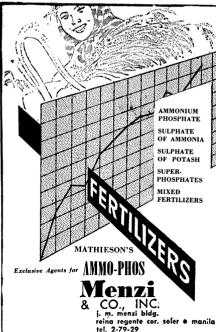
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a view to bolstering the market. Cables received from New York on September 29 indicated that in some quarters it was felt that action might be taken over the weekend, as there was strong speculative buying of exchange futures, which advanced twelve points in all positions. while trading in actuals came to a standstill, both sellers and buyers withdrawing from the market to await develop-

The market opened dull, with spot quoted at 6.20¢. On September 4, 2,400 tons Cubas for prompt shipment were sold at 6.20¢. On the 6th, spot declined to 6.15¢ and 4,500 tons Cubas for prompt shipment were sold at 6.13¢. There were sales of 5,500 tons Cubas and Porto Ricos for September shipment at 6.10¢ on the 11th and 12,800 tons Cubas for October shipment at 6.05¢ the following day, while spot was quoted at 6.05¢. On the 13th and 14th, a small lot of prompt Porto Ricos and 3,000 tons prompt Cubas were sold at 6¢. Spot was quoted at the same price. On the 17th, spot had fallen to 5.95¢, at which price 25,000 tons Cubas for October shipment were sold. On the 20th, spot was quoted at 5.90¢ and 9,000 tons Cubas for October shipment were sold at the same price. On the 25th, 4,000 tons Hawaiians for middle October arrival were sold at The following day, 10,900 tons Cubas for November shipment were sold at 5.85¢ and spot was at the same level. On September 29, the last trading day of the month, there was, as above stated, an active market in exchange futures from speculative buying, but no trading



in actual sugar, both sellers and buyers having withdrawn to await developments over the week-end.

We give below quotations on the New York Sugar Exchange for Contract No. 6 as of September 28, and, for comparison, the peak quotations during the month:

	Closing quotations	Peak quotations
November	5.49¢	5.68¢-September 4
March	5.45	5 57 —September 4
May	5.49	5.59 —September 4
July	5.56	5.65 —September 4

World market Contract No. 4 quotations closed on September 28 as follows:

January,	195	2		٠.	 			5.319
March					 		į.	5.17
May								5.17
July					 			5.18
Septembe	f		i.					5.18

The world market spot price on September 28 was 5.33¢ compared with 5.60¢ on August 31. Cuban sales in the world market during the month included the following:

To Japan, 30,000 tons at about 5.70f f.a.s. Cuba and two cargoes at about 5.40f f.a.s. Cuba

Belgium, 10,000 tons at 5.75f f.a.s.

Continent, 5,000 tons new crop at 5.20¢ f.a.s., February /March

shipment
British Ministry, 12,000 tons new crop at 5.15¢ f.a.s. for March/

Local Market (a) Domestic Sugar. The market was quiet but steady. Bureau of Commerce quotations as of September 26 were as follows:

Centrifugal 97°— P16.00 per picul
"98°— unquoted
Washed 99°— P18.50 per picul

It is reported that dealers are offering P14.20 per picul, ex mill warehouse, for new crop domestic sugar, basis 97°.

(b) Export Sugar. The month opened with buyers at P13.75 per picul for old crop and P13.50 per picul for old crop and P13.50 per picul for new crop sugar for delivery up to January 31, 1952, both prices Victorias basis. These prices were reduced later, and at the close of the month buyers were quoting only P13.00 for export to the United States. Sellers were not interested, their idea of price being much higher. Limited quantities to cover special transactions were bought for prompt delivery at higher prices. Toward the end of the month a local buyer entered the market, offering to buy large quantities under contract for November/December delivery at P14.00 per picul, reportedly for shipment to Japan. As of this date, we are unable to confirm that sales of Philippine sugar that have been made to Japan.

General. Extension of Sugar Act. The Bill referred to in our previous review was signed by President Truman

on September 1.
Freight Rates. The 1951-52 freight rate on sugar to the United States Atlantic Coast has not yet been fixed.

#### Manila Hemp

By Fred Guettinger
Vice-President and General Manager
Macleod and Company of Philippines

THIS review covers the period from August 16 to September 15, throughout which all terminal markets ruled very weak and the business done was small. There were some sales to the United States stockpile at prices about 1\eta per pound above the September 15 closing quotations, which on the average were 2\eta lower than the prices ruling a month ago. London displayed very little buying interest as buyers were unable to operate due to scarcity of dollars. New dollar allocations for the United Kingdom are expected to be made end of this month for the October/December quarter. A moderate business was done with Japan during the period under review.

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The following nominal values on September 15 illustrate the trend of prices in the Philippines over the period:

Per Picul Basis Loose August 15 September 15 Change Daveo I ₱70.00 P63.00 7.00 7.00 69.00 62.00 65.00 Non-Davao I... ₹77.00 P68 00 Non-Davao J1. Non-Davao G. 69.50 9.50 Non-Davao I2....

Pressings in August declined to 76,708 bales, the lowest this year but still higher than the balings of any one month in the post-war years preceding 1951. Davao pressings accounted for 40,529 bales, or 53% of the total. Pressings for the period January through August were 715,043 bales, as compared with 481,939 bales in the same period last year, or an increase of 48%.

The following are the comparative figures for balings for the first 8 months of 1947 through 1951:

Balings—January-August Inclusive I 1950 1949 1948 1947 1951 339,211 238,643 143,853 141,783 250,551 Sorsogon..... 184.960 115.300 79.717 130.931 163.847 120.176 77.022 72.253 78.867 84.382 70.696 50,974 53.109 57,203 Total bales............ 715,043 481,939 348,932 435,963 529,885

Exports during August were 77,178 bales, with 34,792 bales, or 45%, going to United States and Canada, 24,054 bales, or 31%, to the United Kingdom and continent of Europe, 14,775 bales, or 19%, to Japan, and the rest to various other countries. Total exports for the period January through August were 778,792 bales, exceeding the pressings by 63,749 bales.

The following are the comparative figures for export for the first 8 months of 1947 through 1951:

Total bales	778,792	452,737	320,750	448,794	496,604			
All other countries	_	_	80	2,853	1,900			
Australia and New Zealand	1,300	1,631	1,187	42	750			
Korea	_	3,110	_	_	_			
India	4,632	4,030	3,100	818	4,850			
China	3,930	9,258	9,531	7,916	2,296			
South Africa	13,115	4,125	3,034	2,257	4,300			
Japan	87,108	55,630	81,977	114,901	1,600			
United Kingdom	126,091	54,009	24,959	52,045	36,870			
Continental Europe	112,653	80,390	67,028	72,354	77,536			
United States and Canada	429,963	240,564	129,854	195,608	366,502			
	1951	1950	1949	1948	1947			
	Exports — January-August Inclusive							

The Associated Steamship Lines announced a 10% increase in the freight rates to United States ports, effective December 15, 1951.

#### Tobacco

By Luis A. PUIALTE

Secretary-Treasurer

Manila Tobacco Association, Inc.

EXPORTS of the 1951-crop leaf tobacco will doubtless exceed the exports of the last three crops mainly because the crop is larger and the prices have been considerably lower. The quality in general is also better, but a great drawback is that at least 25% of the crop was badly damaged by caterpillars when the plants were in middle growth. This means that there are many half-leaves and leaves with large holes in them, and naturally there is a larger proportion of stem. One of the chief reasons why buyers are reluctant to purchase heavily, despite the low prices, is this broken leaf which the growers have mixed with the good leaf instead of keeping it separate: if they

had, they would have received better prices for their good leaf. Though, therefore, the crop is large, a considerable percentage of it will not be suitable for export.

Had it not been for the enactment of the Minimum Wage Law, a solution would have been fairly easy as a good part of the leaf could have been hand-stripped and exported to the United States where the Philippines has a duty-free quota of 6,500,000 pounds, of which, due to the previously high price, only a small fraction has been filled each year. But now that the price has come down to a competitive level, the cost of labor has gone up, leaving the situation much the same as before.

Fortunately, a big part of the broken leaf comes from certain definite areas and this makes it easier for the exporter to know where to buy the tobacco he intends for export.

#### Imports

By S. Schmelkes Mercantile, Inc.

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

▲ 1000dstuns which are give	en in package	units:
Commodities	August, 1951	August, 1950
Automotive (Total)	1,569,706	1,453,169
Automobiles		
Auto Accessories		
Auto Parts		
Bicycles		
Trucks		
Truck Chassis		
Truck Parts		
Building Materials (Total)	9,899,460	
Board, Fibre	116,440	
Cement	3,345,759	
Glass, Window	543,756	344,480
Gypsum	—	113,398
Chemicals (Total)	10,532,787	
Caustic Soda	769,070	
Explosives (Total)		35,391
Firearms (Total)	4,893	
Ammunition	4,856	4,853
Hardware (Total)	6,809,713	
Household (Total)	1,319,605	
Machinery (Total)	2,761,913	
Metals (Total)	7,534,074	5,908,812
Petroleum Products (Total)	90,836,612	
Radios (Total)	18,212	
Rubber Goods (Total)	1,285,230	365,717
Beverages, Misc. Alcoholic	_	9,114
Foodstuffs (Total Kilos)	41,263,146	31,111,266
Foodstuffs, Fresh (Total)	115,982	116,331
Apples		19,132
Oranges.		9,435
Onions		
Potatoes		11,102
Foodstuffs, Dry Packages (Total)	36,161	21,242
Foodstuffs, Canned (Total)	507,675	237,647
Sardines		90,620
Milk, Evaporated.		
Milk, Condensed	70,250	
Foodstuffs, Bulk (Total)		
Rice		
Wheat Flour	147,888	814,921
Foodstuffs, Preserved (Total)	3,947	
		-,
Bottling, Misc. (Total)	2,023,350	367,691
Cleansing and Laundry (Total).	123,667	
Entertainment Equipment (Total		
Livestock-bulbs-seeds (Total)		2,055
Medical (Total)	788,890	
Musical (Total)		
Office Equipment (Total)	60.175	
Office Supplies (Total)	89.957	37,231
Paper (Total)	7,080,974	
Paper (Total) Photographic (Total).	85,340	
Raw Materials (Total)	1,595,459	107,048
Sporting Goods (Total)	21.950	
Stationery (Total)	425,988	183,646
Tobacco (Total)	824,281	



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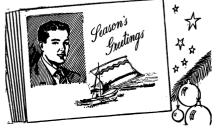
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Fabrics (Total)	1.158.657	879,853
Jewelry (Total)	24	244
Leather (Total)	166.978	185,644
Textiles (Total)	3,348,766	1.800,987
Twine (Total)	130,762	44.284
Toys (Total)	7,076	8.631
General Merchandise (Total)	590,526	289,292
Non-Commercial Shipments (Total).	106,447	53,925
Advertising Materials, Etc. (Total).	9,892	6,164

#### Food Products

By C. G. HERDMAN Director, Trading Division Marsman & Company, Inc.

HERE has been very little change in conditions in the Philippines from the preceding month as far as supplies of food products are concerned. The market remains heavily overstocked on evaporated milk and milkpowder, canned meats in general, and canned fish. There is a shortage of certain packs of the latter item but, in the over-all picture there is more than ample stock in the hands of importers and dealers for some little time to come.

The pack of sardines in the Monterey District in California has been very disappointing, only very small quantities of fish being packed. The season in Southern California opens in October. It is anticipated that the pack there will be much more satisfactory than in the

Imported fresh fruits and vegetables continue to be in very short supply and can only be secured at extremely high prices.

During September the Import Control Commission has released import licenses permitting the importation by private importers of approximately 1,000,000 bags of flour, corresponding to the August and September allot-ments under the International Wheat Agreement. There is still a fair quantity of flour in stock in the Philippines, remaining from old purchases of PRISCO, as well as limited quantities which have arrived for private importers purchased outside of I.W.A. Most of the old stocks of flour imported by PRISCO are deteriorated in quality, and disposal is difficult except at greatly reduced prices. Shipments of new flour under licenses issued in September will begin arriving in quantity about the middle of October and from that time on there will be ample supplies available of good quality flour.

It is evident that flour shipments provided for under the I.W.A. are far from sufficient to satisfy the requirements of the Philippines of this commodity. This matter is under study by the I.C.C. and it is probable that some method will be arrived at providing for purchases of an additional quantity of flour outside of I.W.A. so as to

satisfy local needs.

Licenses granted for flour imports during September were limited to regular flour dealers with historical records of imports. Bakeries, even though they had been regularly importing during previous periods, were not granted licenses. A recent ruling in the I.C.C., however, now classifies bakeries as producers or manufacturers, and states that they will be granted import licenses in the future under that category.

It is anticipated that further import licenses in considerable quantity will be granted by the I.C.C. during the second half of October to insure ample stocks of flour being available during November and December. The period of heaviest flour consumption in the Philippines is for the months of October to March inclusive, and it is understood the I.C.C. is making plans to see that stocks in ample quantity are available for those months.

THERE has been very great delay in issuing import licenses since the Import Control Commission was established as of July 1, 1951. In all fairness, it must be stated that the Import Control Commission is working under very serious handicap. Its authorized appropriation is so small as to make it impossible to employ sufficient qualified personnel to handle the necessary work. This situation is extremely difficult to understand. A fee of 2% is charged on all applications approved for import license, but is not intended as a tax. The fees so collected run into very considerable sums of money. The budget authorizing the expense of the I.C.C. is only a small fraction of the fees collected. Either more funds should be made available to the I.C.C., enabling it to employ sufficient personnel to permit prompt examination and action on applications as presented, or the fee charged should be reduced.

#### **Textiles**

By W. V. SAUSSOTTE General Manager Neuss, Hesslein Co., Inc.

THE increase in local market prices which took place during the latter part of August reached its peak during the first week of September. Since that time prices have weakened considerably so that they are now at the approximate level that they were during early August, before the increase took place. The decline has been slow and it is believed in the market that present prices will probably remain as they are for the next 60 days or so.

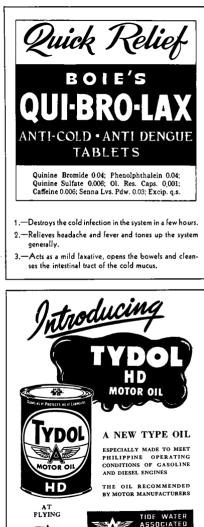
The weakening in local prices has been caused primarily by the relatively heavy arrivals during August and September against the old PRISCO licenses for decontrolled cottons. It is expected that arrivals will continue to be fairly heavy during October and November. However, since cotton goods have been classified by the I.C.C. as in the controlled non-essential category, shortages in local stocks are bound to become evident shortly after the first of the year.

The decline in prices has been felt primarily in cotton staples, and while fancy cottons as well as rayons also declined in sympathy, the decreases have not been as great. However, since the I-C.C. has classified rayons as in the controlled essential category, which will result in relatively more licenses for rayons than for cottons, it is expected that local prices for rayon goods will decline further.

Prices in the United States remained firm during September as regards cotton goods. However, rayon prices declined considerably, a factor which will also probably influence the expected weakening of rayon prices in the local market.

During September, arrivals from the United States totaled 16,750 packages, a decline of about 3,000 packages compared with August arrivals. September's arrivals included 8,873 packages of cotton piece goods and 746 packages of rayon piece goods. Included also were 1,108 packages of sewing thread and 292 packages of cotton seine twine and wrapping twine. Cotton pound goods totaled 3,529 packages, while rayon pound goods amounted to 194 packages. Arrivals of all textile items, including made-up goods, from countries other than the United States, totaled 3,924 packages, and included 831 packages from China, 666 packages from Japan, and 2,419 packages from Europe and India; included in the latter figure were 1,033 packages of sewing thread from England and 1,196 packages of hessian cloth from India.

Total arrivals from all sources during the month of September amounted to 20,674 packages as compared with 23,067 packages for August.



DEALERS

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COST OF LIVING PRICE INDEX OF WAGE EARNER'S FAMILY IN MANILA BY MONTH, 1948 TO 1951\*

(1941 = 100)

Bureau of the Census and Statistics

•			Manila			•	
	All	Food	House Rent	Cloth-	Fuel, Light and Water (7.73)	Miscel-	Purchas-
1948	Items	(63.43)	(11.96)	ing (2.04)	and Water	(14.84)	ing Power
	(100)	•	' '	(2,41)	(1110)	1(1104)	
January	390.7	427.6	453.9	224.		249.9	
February	369.8	394.0	453.9	223.		254.4	
March	349.4	361.0	453.9	214.		255.9	
April	354.6	374.1	453.9	209.		254.8	
May	349.8	360.2	453.9	214.		271.6	
June	354.3	370.4	453.9 453.9	205.		262.9 262.4	
July	356.4 363.6	385.7	453.9	201.		261.7	. 2806 . 2751
September	370.6	397.2	453.9	199		260.6	.2698
October	374.9	404.0	453.9	204.4		257.9	.2668
November	368.7	394.4	453.9	202.0		258.7	.2712
December	365.9	389.9	453.9	202.		258.9	
1949							
Jenuary	363.8	386.8	453.9	202.0	279.0	258.9	.2750
February	343.8	355.5	453.9	203.0		258.9	
March	345.3	358.2	453.9	202.		258.5	
April	348.7	362.6	453.9	197.0	5 287.5	257.1	. 2868
May	348.8	362.8	453.9	197.5	2 287.5	257.1	. 2867
June	349.0	362.9	453.9	203.9	287.5	257.2	. 2865
July	351.7	374.0	453.9	194.2		240.5	. 2844
August	337.5	351.2	453.9	196.3		241.2	. 2963
September	333.6	345.1	453.9	190.3		243.1	. 2998
October	332.9	343.3	453.9	199.9		245.0	.3004
November	339.6	356.1	453.9	191.1		239.8	. 2945
December	329.6	335.9	453.9	202.9	259.5	256.2	. 3035
1950							
January	332.3	336.8	453.9	238.0	253.1	269.3	.3010
February	336.9	340.2	453.9	233.3		284.1	. 2969
March	339.0	341.4	453.9	236.7		292.6	. 2950
April	331.8	328.6	453.9	237.7		301.2	.3015
May	320.2	308.6	453.9	244.7	249.7	309.1	. 3123
June	323.1	310.9	453.9	243.5		319.1	. 3095
July	332.0	322.4	453.9	252.€		328.7	. 3012
August	334.4	325.9		258.7		328.4	. 2990
September	341.3	335.0	453.9	317.4		327.5	. 2930
October	352.8	351.1	453.9	337.3		334.5	. 2835
November December	354.1 352.2	353.2	453.9 453.9	322.8 325.2		335.9 334.8	. 2825 . 2839
December	352.2	350.5	433.9	323.7	249.7	334.8	. 4039
1951							
January	355.2	355.0	453.9	331.5	249.7	334.6	. 2816
February	358.4	359.8	453.9	342.8		334.4	2790
March	352.4	349.3	453.9	379.4		334.3	. 2838
April	361.2	362.6	453.9	398.6		334.7	. 2769
May	365.0	367.0	453.9	410.4		339.5	. 2740
June	367.8	372.0	453.9	399.5	247.5	337.7	. 2719

<sup>370 1</sup> 371 4 369 0 Average number of persons in a family = 4.9 members.

366 3

365 1

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July .

August

September

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#### Legislation, Executive Orders. and Court Decisions

BY ROBERT JANDA Ross, Selph, Carrascoso & Janda

HE Import Control Law (Section 13) requires any importer not a producer to reserve not less than 50% of his imports for sale to bona fide Filipino merchants. Supplementing its regulations, which provide that an American citizen or American-owned entity may qualify as a new importer, the Import Control Board has ruled that on the same basis an American citizen or American-controlled firm may qualify as a bona fide Filipino merchant under Section 13.

THE Supreme Court, in the case of Santamaria vs. Shanghai Banking Corporation (G. R. No. L-2608), held that a client of a brokerage firm who endorsed a stock certificate in blank and delivered it to the broker was estopped from asserting title to the shares as against a bank to whom the shares were illegally pledged by the broker. At the time of the action the shares themselves had become worthless, but plaintiff contended that the bank had converted the shares at the time of their pledge and was liable to her for their value as of that time. The Supreme Court refused to allow plaintiff any recovery.

In the case of Josefa Peñaflorida vs. RFC (G. R. No. L-4602), the Court held that a provision in a mortgage in favor of the Rehabilitation Finance Corporation providing that mortgaged property could not be sold, disposed of, or encumbered without the consent of the mortgagee prevented an inter vivos gift by the owner of the property without the bank's consent even though the gift specifically provided that it should be subject to the mortgage. The action was brought by the owner of the property against the RFC to compel it to lend the owner the duplicate copy of the Torrens title in order to have the gift recorded thereon. The Court held that the bank could not be compelled to give its consent to the donation and, consequently, could not be compelled to surrender the titles.

In the case of Chua Liong vs. Everett Steamship Corporation (G. R. No. L-2933, promulgated Sept. 26, 1951), the Supreme Court upheld an order by the Public Service Commission requiring the inter-island carrier to refund to plaintiff overchanges made on inter-island carriage of freight. The Court held that the action was properly brought before the Commission which had power to order the refund, and that since the rates were in excess of those legally authorized the Commission's order of refund was proper.

#### Philippine Safety Council

By FRANK S. TENNY Executive Director

PROGRESS has been made in the establishment of a payroll-delivery plan as a new Council service. Conferences have been held with representatives of Woodcraft Works, Inc., Philippine Iron Mines, the Lamit lumber

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<sup>\*</sup>For explanatory note, see the August Journal.

concession, Wise & Co., Pacific Airways Corp., and other interested parties. It is the hope of the Council to fill a long-felt need of remotely located business firms in this connection.

The Fire Prevention Board continues to be active. with a committee busy preparing a revised arson law and another group defining standing room areas in local thea-

The Advisory Safety Council to the Secretary of Labor and the Provincial Bus Terminals Board appear to be temporarily inactive. The Manila Mayor's Traffic Committee is meeting regularly.

The Council directorate has written a formal request to the Secretary of Justice asking that "right-of-way" rules for both pedestrians and vehicles be clearly defined and enforced. Numerous discrepancies were pointed out in the letter.

Applicants for positions as driver for members of the Manila Taxicab and Garages Association are to be carefully screened by the Council. Companies represented are Golden, Yellow, Malate, BMC, Redi, Liberty, Black and White, and Acro.

An intensive 2-month's publicity campaign is underway to bring safety education to larger numbers of people. In addition to the regular newspaper, radio, and direct contacts, a weekly radio program is now being heard over Station DZFM and safety films are being shown at the USIS quonset on Dewey Boulevard at regular intervals. Also, a campaign is being readied whereby leaflets will be distributed to jeepney drivers at gasoline stations.

Various industrial-safety, accident-prevention, fire, and security programs continue in 20 local firms under Council supervision. During the past month, interest has again veered toward traffic and security factors.

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#### The

#### "LET YOUR HAIR DOWN"

**€Column** 

UST before going to press we received the following brief letter. addressed to the editor, from a leading insurance company executive in Manila:

"The article on insurance which you wrote in the last issue of the Journal was for-warded to my Head Office in New York,

and I believe that you will be interested to know that it was read by all our executives with 'greatest possible interest'. Comment was also made that the article was very well

"I should like to take this opportunity in the name of a group of American insurance companies to thank you for the interest you have shown in this matter and to congratulate you on that very well written article."

WHO owns all the money?" a young Government?

We were badly shaken, but after a moment took a ten-peso bill out of our pocket-book, showed it to her, and asked, "Who owns this?"

"Well," she said, "I guess that is your money, but it has 'The Government of the Philippines' printed on it, and I suppose the Government is only letting you use it for a

"Ha, ha!" laughed another member of the mily. "She's got you there! Certainly family. you don't keep your money very long in this house."

"True," we said, with some bitterness.
"This note will have been spent by this time tomorrow, but we will have had something in exchange for it,—food, for instance, which certainly becomes ours permanently as soon as we have eaten it; it becomes a part of our bodies."

There was a pause while this remark was being digested, then we asked, somewhat hopelessly, "Don't you know what money really is?"

"Money is a medium of exchange," recited

"Yes," we said, "that is true; but it is more than that. Let us try to understand what money really is and where it comes from

From the people you work for."

"From the banks.

"From the Central Bank." "From the government mint or engraving

We held up our hand. "No," we said, "at

the very beginning. "Let's make it as simple as we can," we went on. "Imagine a family like ours, living all by itself, long ago, in some remote place, say a forest clearing near the sea. and fish and raise a few vegetables, make our own clothes, and so on. We are in touch with no one else, need no one else. Would we have any money or need any?"
"No."

"Now suppose a few more families come to that part of the country and settle down near us. They live very much like we do, but we find out that one man among them is very skilfull in making certain weapons or implements. So we and some of the other people want him to make some of these things for us and we give him in exchange some meat or grain or some other things we can spare.

can spare.

"All right. There we have an example of what economists call a division of labor and also an example of certain surplusses. that have come in existence,-the smith built up a surplus of weapons and tools and the rest of us who obtained them from him had surplusses of other things to give him in exchange. And how was it possible for there to be such surplusses?"

"By labor, by work."
"Correct," said we, "but not exactly by just labor alone, but labor and thought and

\*We let this pass, though it is not really true. The ten-pero bills still in circulation for convenience are the old per independence Treasury Certificates bearing a "Central Benk of the Philippines" overprint. The new bills are all notes of the Central Bank of the Philippines, "Fully guaranteed by the Government of the Republic of the Philippines".

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foresight and enterprise; and, also, more must have been produced than we immediately consumed; we accumulated enough as a property of some kind to exchange for the iron tools or weapons by saving. Now everything our community produces is wealth, but what we were able to save and store up in some way is capital, assets not store up in some way is capital, savets more or less permanent which we can use in further production. And these surplusses are in the hands of those of us who produced and saved them or acquired them by honest exchange. They are property in our own rightful possession.

"Now as time went on, and more of a division of labor developed among us, some of us hunting, others fishing, others farming, the women, maybe, making cloth, it became somewhat awkward always to exchange goods of various kinds with other goods of various kinds, and in most communities some generally acceptable medium of exchange was hit upon, like the skins or hides of animals, or pieces of iron, which came to have more or less fixed values. But, remember, these various media were always owned by the people who possessed them through producing them or acquiring them by giving something of value in exchange. They passed from hand to hand, but they did not just float around or 'circulate'; these hides or pieces of iron or what-not were owned by people like you and me. Then, in various places, instead of different media of exchange. which were all a kind of money, gold came to be the common medium because it was easily kept or stored, taking up but small space, did not spoil, etc.

"Gold was probably first used in the form of natural nuggets, valued according to weight, but was later melted down and east into slugs of various shapes, and any one who possessed such gold could do so, miners and merchants and what we would now call brokers and bankers, and they could put their own stamp on these pieces of gold, indicating their identity, the weight and value of the slugs, and so on. But this money, owned by some one, generally the one who at the moment held it, unless he was taking care of it for someone else. And this gold was all a part of, though not all of the surplus wealth being created by human enterprise and industry and saving.

"Governments came into the picture only in this way,—that as trade and commerce expanded, and it became more and more necessary to have a dependable medium of exchange, coint of definite weight and degree of fineness and of generally accepted value, and in fact, took over the business of coining and in fact, nade a government monopoly of this work.

"But this did not mean that the governments owned the gold they minted into coins; the governments coined the gold for the people who owned it and gave it back to to them, perhaps taking a small percentage of the value for doing this work. The gold stood for what the people had produced and saved, and the people owned it. It was always a part,—only a part of the total surplus wealth of the nation, produced as all wealth must be, by the industry and enterprise and saving of the people.

"Governments have no money of their own except for what they raise through taxation or through borrowing, like other people or groups of people. Of course, when a government does not confine itself to the political sphere and enters, as an organization, such fields as economic production or distribution, it may make certain earnings of its own, but whenever it does so, it enters into direct competition with the people, which is something strongly disapproved of in our system of individual enterprise, and for many good reasons we need not go into now.

"As to paper money, such as that ten-peso note, that is a money-certificate and represents or should represent real gold, or, sometimes, silver, which in some countries also became a basic medium of exchange.

"It is not necessary that such notes should have a 100% backing in gold or silver, but the such as the such notes for gold or promptly to exchange such notes for gold or silver if he so desired, in much the same way as banks maintain a sufficient reserve to meet all the demands likely to be made upon them by their depositors.

"Notes are printed or engraved by, or by order of, a government, and are not generally simply 'issued'—as the Micky Mouse' notes largely were during the enemy occupation here, but are turned over usually to the banks in exchange for gold and silver they deposit with the government for safe-keeping, Again, that does not mean that the government for safe-keeping.

ment owns the gold and silver. It is owned by the people who have accepted the government's notes. And, again, of course, it is not the banks which own the gold or the silver, but the customers who have deposited their money with the banks, also chiefly for safe-keening.

sate-keeping, ecople who over a period of off m may be enturied have created and and off m may be enturied have created with the weight which money represents, who own that money among themselves. Don't forget. It is your money and my money and the money of all the other people, and not the government's. A government has no money of its own, and under a true capitalistic system, has no way of producing any. All the money a government has from year to year comes from the taxes the people pay year comes from the taxes the people pay the support the many services which the government renders them. All the money the government spends must first be turned

#### MISTAKEN NOTIONS

MISTAKEN NOTION No. 1

SOME FOLKS think Chop Suey originated in China.



THE FACT IS Chop Suey originated in the United States.

MISTAKEN NOTION No. 2

SOME FOLKS think that just because the cost of living is about 3-1/2 times higher than before World War II, the cost of residential electricity is much higher now than before the war.

THE FACT IS that the average price of electricity we supply for home use is practically the same as it was before the war.

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over to it by ourselves. If the government hands out any money to certain people, its officials and employees, or such groups as the army veterans, that money comes from all of the people,—a part of it even, for example, from the veterans themselves.

"Money, therefore, is or represents a part, what we may call the more 'liquid' part, of the surplusses of many kinds which we and our fathers before us have produced, saved, and accumulated. That is why the maintenance of the value of the nation money is so great an obligation on us and especially on the government.

"Now I will tell you about one bad thing, more than it takes in in the form of taxes, and to cover the shortage, or the deficit, as it is called, it makes what is called a 'loan' from the central bank or some other bank of a kind called 'banks of issue', which are au-

thorized by the government to issue notes. This may become necessary and is quite right if it is done within limits, but I call it bad because what happens in such a case is that while no additional gold or silver is put into the bank, yet additional notes are issued and handed to the government which then goes ahead and spends them and adds them to the money in circulation. You can see that thus, while more notes are placed in circulation, there has been no increase in the amount of real money, money with gold or silver behind it. In other words, the real money is what we may call 'diluted',-there is apparently more money, but it is a "thinner' money, of which each unit, peso or dollar or what, is worth proportionately so much less. It will take more of such diluted or cheapened money to buy the different things we need to buy. In other words, prices will go up and the cost of living will increase, and the money we receive in wages or other earnings won't buy as much as before. It is exactly as if someone had cut down our wages or other earnings, only we generally don't notice this right away."

"It is different when a government borrows money it needs by selling bonds, as the people buy such bonds with good money. The government debt and, therefore, the amonal debt, is not to real increased, but the monal debt, is not to real increased, but the monal debt, is not to real increased, but the monal debt, is not to real increased, but the monal debt, is not to real increased, but the first of the existing money-supply to the government. That is not the same as just printing more money that has no real value. Government officials might say that kind of money has 'all the assets' of the nation behind it, but that is just a phrase. A holder of such notes would find it very hard to draw on such general assets. The end of the process of printing notes that only look like real money-certificates, but are not, is catastrophe, as in Germany after the first World War..."

We stopped for rest, and the young one broke in pertly:

"Well, when times get hard that way, why does not the government just send everyone a check? Let the government just print some more money and send out checks not only to the veterans, but to everybody. I am sure that many people deserve pensions who don't get them. Everyone should be treated equally. Why not give everybody pensions? If verybody could count on a check like that coming in every month, that would solve everything. No more poverty..."

"Well, dear, I think you can not have been listening or perhaps I have not made the thing clear enough for you yet. Still, there are even some supposedly learned economists who talk just like you do. But ry to get this through your skull, won't you? That neither you nor I nor anybody, not even a government, can put out more than comes in, can consume more than is produced, except by drawing on some past accumulascept that we have a supplied to the period with the control of the con

"What," asked one of the older ones, "determines the money supply at any given time in any given country? Why is there not more, or why not less?"

"Good bay", said we. "That is a sensible question. Money is just like all other consonic goods and services; the amount of money in a country at any given time is ultimately determined by demand and supply. Of course, again as in the case of all economic goods and services, there is an over-all scarcity, and if more money is needed to service the general economy, it must be drawn away from other forms of capital wealth. Relatively less money is needed in these times because of the money substitutes now in general use, like checks drawn against demand deposits in the banks.

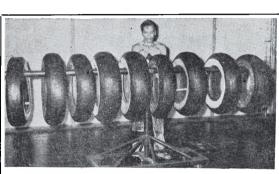
"A government can in a number of ways legitimately increase and decrease the money supply, within limits, when this becomes any property of the property of th

"Well, all the same," said the young thing,

"I wish we had more money."
"A very natural wish, my dear," said we.

"I would like that myself. But suppose I gave you a peso and you found it was worth only ten cents?"

"Gimme," she said.



#### It looks simple enough

but expert care must be observed when cementing the rasped or buffed tread of a tire to be recapped. Here is pictured Rufino de los Reyes with a stiff bristled brush daubing on vulcanising cement, working it into every part of the surface. The cement is then allowed to dry in a heated dust and draft free place—which is step number three in B. F. Goodrich recapping.

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#### GOODRICH INTERNATIONAL RUBBER CO.

13th and Atlanta Sts. MANILA Port Area TEL.: 3-37-21 THE editor received a much appreciated letter from Mr. Walter Robb, pre-war editor of this Journal for many years, but so that his letter may be better understood, we print the present editor's letter to Mr. Robb, first, then the latter's response:

"Dear Mr. Robb.

"Carlos Quirino, just returned from his travels, told me over the telephone yesterday that, during a very pleasant visit he had with you in San Francisco, you mentioned that we were not sending you the Journal.

"I checked on this immediately and found that it was indeed true, though I remember giving instructions when I first took over the Journal from Mr. Hendry with the July, 1947 issue, to put your name on the complimentary list if Hendry had not already done so. The fact that these instructions were not carried out resulted in a seeming discourtesy and slight on my part which may well account for the fact that you have never written me. Believe me, it was unintentional, and all I can do now is to rectify the oversight and to offer you a sincere expression of regret.

"Though I miss the activity in the wider political and cultural fields which I sought to cover in the pre-war Philippine Magazine, I have found the editing of the Journal very interesting within its scope, Journal very interesting within its scope, which is now rigorously restricted to business and economics, and my free-wandering spirit has been somewhat solaced by the fact that the economic development of the Philippines is now of more immediate importance than the cultural and political development than the cultural and political developments which used chiefly to interest me.
"On the whole, the successive boards of directors of the Chamber and myself have

looked at conditions and trends here quite eye to eye, so that I have had to do no violence to my personal opinions in editing the Journal and in writing the editorials, al-though at times I should have liked to be more outspoken than the Board thought advisable. As the Journal is definitely the organ of the Chamber, it was at my own suggestion that everything published therein should have the approval of the Board. In practice, the Board generally sees only the editorials before publication. And while my gusto is somewhat restrained thereby at times, criticism and consultation have, I admit, often strengthened, though it has sometimes diluted and weakened, editorial expression and has even prevented comment on certain matters entirely. I fully realize, however, that what I am sure I could say personally without offense, in view of my known attitudes and local connections, could not always be said by an organization like the Chamber, so that I never demur when checked, though privately I may think back fondly to those times when I could write and publish exactly what I thought and felt, with no one to say me Nay.

"Our little circle of Americans here which you and I were a part of, has sadly contracted. Many of those who used to constitute it are dead or gone, even Hester is gone now, and about the only surviving members are Beyer, Gilbert Perez, and myself. Tom's Dixie Kitchen and the Plaza Lunch where we frequently foregathered, are institutions of the past, and I mostly stay at home, where, however, I am most happily suited by children and grandchildren, not to mention the lawns and flowers and a fountain and quiet late afternoons in the patio, though I frequently wish I had some old friends to share the delight with me.

"With regards to yourself and Mrs. Robb, Vours etc

Now Mr. Robb's reply, which came very promptly:

"Your letter of September 19 quite stirs my heart. I shall indeed be gratified to be remembered with the Journal, surely now a venerable review among its peers: first my work, and now yours; and I'm assured by Chamber members that yours surpasses mine. Yet I assume that at best the Journal speaks in the quavering accents of the aging and senile American influence in the Philippines. The community there whistles in the dark, keeping up a furtive courage, but the gloom creeps over it inevitably.

"It is a Monday morning, I may be depressed. But I send all my friends best wishes, especially yourself. You say nothing of your interest in music, but I assume it does not flag and that you find expression for it. Does any child or grandchild of yours inherit the talent; or in writing, where you excel in exposition?

"And now you are philosophic, content to elude the storms that attack inevitably,—without even opposing them. You are Continental. You are Grandpere; you have your petits-fils and petites-filles, your garden and herbs, and, given no cataracts, the companionship of your books. You may have women. For wine you never cared. You will bury Beyer, and Ed will bury you. Voilal We are born, we live, we die. Waves of the sea do the same, and dissolve into oblivion. You see them perishing along Burnham Green. I see them from my window,-waves of the Pacific. Yet it matters that these waves have lived: they have borne argosies. And once it mattered that Hartendorp lived, he challenged evil and stood true to Goethe-Mehr Licht!—whom he read in the original. True, he challenged in vain; he was no less a knight for that his lance was parried; and again and again he appeared in the lists, opposing overwhelming odds.

"The trouble is, Van, we grow old like subsiding waves nearing the shore. And the joy of it is that we both survive as yet, with some degree of health in limb and mind; and I'm assured, as you read this, we laugh together, as we would have done a decade agone,-our sense of the ludicrous is with us still. While we can't make over this scheme of things entire, as Omar could not, yet it deceives neither of us; I take it we both know what it is.

"I thought the job north from Luzon was properly a Navy job. Had you ever reflected on that? Please write me soon again. Suyo siempre. Walter Robh"

That letter, the editor said, appreciated as it is, takes some digesting, especially the Grandpere part, and the herbs. Grandfather, yes, but a French Grandpere is different. damn it, he said. And for an editor! That's what comes of letting myself be toned down too much by the Board! I'm not so dead yet as Robb seems to think.

But surely he goes too far in saying that the Journal "speaks at best in the quavering accents of the aging and senile American influence in the Philippines". Note you, he did not say the aging and senile influence of the Americans in the Philippines. He said, "the American influence" And what is "aging and senile" in the American influence anywhere?

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It seems to me that the American influence is a powerful one everywhere, and surely it is, from the world point of view, comparatively recent and rapidly growing,-not old and dying. As for the Americans in the Philippines, it would be a contradiction in terms if we said American old-timers in the country are not old, and growing older, but there are more Americans here today, and young Americans, than before the war, although of course few of them are in the now independent Government. The American Embassy personnel, however, is very much

more numerous, not to mention the Americans in the E.C.A. and other such American organizations. American business is not doing so well, a number of the more important younger American business executives who came here after the war have taken their departure during the past year or so, but that was because of unfavorable conditions which we need not conceive of as permanent.

Still it is perhaps not without serious significance, to the Filipinos as well as the Americans here, that a man like Robb, who knows the Philippines as few Americans do, has come to the conclusions he has and. although from a distance, and after a long absence, envisages the American community here as living under a creeping gloom and as trying to keep its courage up by whistling in the dark. Certainly not an inspiring picture for anyone. Certainly, it is not the picture that anyone of sound mind here, in or out of the Government, and the Filipino people as a whole, would desire to paint or a state that they would want to bring about in reality.

We can not pretend surprise, however, that Mr. Robb should have formed such an opinion, for there is cause for it as we all know only too well, especially in government interference of the last few years with business here, therefore American business, and American interest in the country. Much of the American interest here today is associated with the present world situation and will unquestionably decline as that situation resolves itself.

But, personally, I still can not agree with Mr. Robb that the difficulties of the last few years are likely to continue indefinitely or even to worsen. I am convinced that a better statesmanship, American and Filipino, will in time assert itself. I see no inevitable and disastrous end, as vet.

Republic of the Philippines
Department of Public Works and Communications

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SWORN STATEMENT

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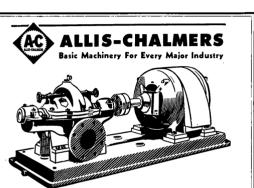
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(Sgd.) A. V. H. Hardentorp Editor and Manager Subscribed and sworn to before me this 24th day of Sept., 1951, at Manila, the affiant exhibiting his Residence Certificate No. A-0096735, issued at Manila on January 15, 1951.

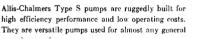
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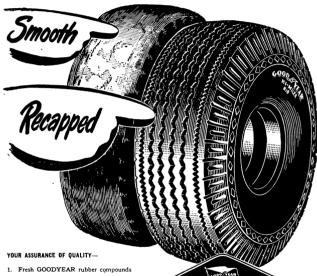
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