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N THIS ISSUE:

THE CATHOLIC CATHEDRAL, PLAZA MCKINLEY, WALLED CITY, MANILA

Rambling Through Our Interisland Seas-With the Name, Size and Age of Every Coastwise Steamer

Director Hines on U. S. Veterans' Insurance

From Jagor to Major General Leonard Wood-"Henry's" (Governor Allen's) Philippine Impressions

Editorials and Business Reviews

Special Articles: Current Comment of Timely Interest and Permanent Value



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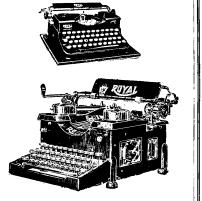
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The AMBRICAN CHAMBER OF COMMERCE OF THE PHILIPPINE ISLANDS should not be confused with other organizations bearing similar names such as mber of Commerce of the Philippines, the Philippine Chamber of Commerce, the Philippine-American Chamber of Commerce and the Manila Chamber of Commerce

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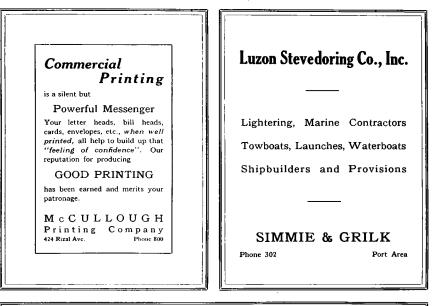
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NOTE:--Governor Allen of Kansas is the publisher and editor-in-chief of the "Wichita Daily Bescon", a leading midwestern national figure--the "Henry" of William national figure--the "Henry" of William Henry and Me." But he too is the author of several books: the following, from the Bescon of February 6, will no doubt form a chapter in still another. It is one of four crisp articles on the islands written by Gorernor Allen for his paper after his visit to Manila late last year on the Ryndam, the and shoas how one distinguished Republican leader stands on the Philippine issuehence its value in the islands.-ED.

Fully fifty years before Dewey visited Manila Bay, Jagor, a German traveler, wrote, in his "Journeys Thru the Philippines," these prophetic words:

"As the navigation of the west coast of America extends the influence of the American element over the South Sea, the magical and captivating influence exercised by the great republic upon the Spanish colonies will not fail to make itself left in the Philippines. The Americans are doubtest destined to bring to its full development the seed sown by the Spaniads. As mittens, in contraposition to the eff of left where the Spaniards went with the sword and under the sign of the cross."

It is doubful if any man who had to do with American occupation in the Philippines had ever read this keen prophecy of a German traveler, uttered a hall century before we were catapulted into Manila Bay. It is doubful if many of our statesmen have possessed a full consciousness touching the significance pointed out by Jagor, although all realize that we did bring the ax although the before with the tractor, the motor car and the dettric crane, the radio and the airplane.

We have always regarded ourselves as being in the Philippine Islands by the design of Providence. As Dolliver of Iowa used to say, "They blew us up in Havana Harbor and, obeying the laws of gravitation, we came down in Manila Bay." Our first instinct upon discovering that we were in possession of an ancient people was to disavow any intention of keeping sovereignty over them, after they had reached a point of capacity to govern themselves with honor at home and safety abroad.

McKinley himself, with the gift he had for making cloquent phraseology, used these works as pledge for the future: "Forcible annexation is criminal aggression." He added that it was his desire that "the American flag, symbolical of liberty, be not less beloved and respected in the fertile plains of Luzon and the mountain fastnesses of Mindanao than it is in America."

In twenty-five ears, nearly everybody at home has forgetten all this. but they remember it in the Philippines. The first question they ask an American visiting the Islands is as to whether he still believes in the Mc-Kinley pledge, and very frequently the good natured American, forgetting what the McKinley pledge was, says "Yes," and then tries to remember.

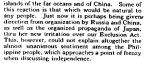


Parian Gate into the Walled City Before the Most Was Parked into a Public Playground

We landed at the modern dock of Manila at a time when the controversy over independence is more acute than it has been since Aguinaldo signed the treaty of peace and surrendered his position as president of the Philippine Rcpublic. Undoubtedly much of the present national consciousness of the Filippino is due to Par East. They are weary of being governed by the West, irritated at the gunboats that pogesticulating up and down the shores of the subsituted for the Commission, and the Speaker of the House equal members with the Governor-General of the Administrative Board of the Philinpines, Grovernor Harrison allowed the establishment of a governing authority which took final powers out of the hands of the United States and lodged them within the legilative theore the provisions of the Jones Act. limited powers of veto, but this power he used only three times during the several years of bis governor-







There have been no acts of tyranny, no citizen has been deprived of his right to "life, liberty and the pursuit of happiness"; in no instance has any property right been despolied. The freest press I ever saw and the widest latitude in freedom of speech I ever encountered are here; yet they talk bitterly of their oppression. I believe that some of the present excitement has been due to lack of tact in handling a purely native. Contemportant latives a military pratter. Contemportant latives an unitary protein. In creating the Council of State, which made filte President of the Senate, just then



ship. Senator Quezon, the President of the Senate, and Speaker Osmeña, the head of the House, not only controlled the Council of State, but likewise directed the legislation. They created a condition held to be unconstitutional in our national and most of the states in our own country, which forbids the intermingling of executive, legislative and judicial powers. Harrison apparently was an easy-going, good-natured man, who devoted much of his time to pleasure, and he gave extensions of authority which able Filipinos themselves admit were He created a condition whereby the unwise. National Bank of the Philippines lost \$100,-000,000 and the Board of Control was also dissipating the 50,000,000 pesos created for the development of industry. He fed them a freedom more rapidly than they were able to digest the same, so far as capable business administration was concerned.

Then came General Wood, an able administrator, with a priceless record of service to a sub-ject people in Cuba and with an accurate knowledge of the Philippine Islands, gained first as an officer over here in the early days and later as a member of a commission appointed to investigate conditions, which investigation was concluded just before he was appointed Governor General by President Harding. In a people such as the Filipinos, rather small things often weigh more than larger issues. General Wood, trained all his life in the military, and coming out of army life, brought with him a military staff grown accustomed to regard the Filipinos as an inferior race, and exhibiting somewhat tactlessly the superiority complex familiar wherever the white man sets himself up to govern the Asiatic. These officers, having little taste for history and less for diplomacy, ignored entirely the three hundred years of cultural background which the upper class of Filipino society has enjoyed. There are in the Islands several thousand graduates of a university established in the sixteenth century. They are people of culture, yet they were ignored socially at the government house. One of their leaders tells me they were not invited to receptions and social affairs by the members of the military staff. It had been different under Governor-General Harrison, who, however reckless and improvident his administration of affairs was, treated the Filipinos with great comradeship. There is no doubt of the fact that General Wood confronted at once the need of checking the riotous waste established under the criminally careless administration of Governor Harrison. Probably his first mistake was in not checking it at once. He condemned it and let it drag along. Whether this cautious policy was dic tated from Washington or was due to an unexpected indecision on his own part, no one over here knows. Finally, when General Wood acted, by dissolving the Board of Control, it was like the sudden visitation upon a spoiled child of a discipline too long delayed. President Ouezon, a brilliant orator and a cunning politician, and Senator Osmena, a statesman of genuine ability, who had been working somewhat apart, the former being a radical and the latter a conservative, joined forces in common complaint, and they have made this thoroughly justifiable act on the part of General Wood seem like an act of tyranny to the Filipino people. Several of the thoughtful Filipino leaders, who pretend to believe that the Filipinos should have immediate freedom, yet endorse General Wood's abolishment of the Board of Control as a necessary act for the checking of a program of waste and extravagance.

We have probably been somewhat responsible for the extravagent ideas so far as the use of money is concerned, which expressed themselves in the acts of these Filipion leaders so unexpectedly made potent by Governor Harrison. We have had able men in the early days of our occupation—Tait, Wright, Ide, Smith, and Concerving everything on a large scale, they did not adapt themselves to the capacity of the country.

As a proof of the prodigality of the government in the Philippines, you notice the superb palace of the Bureau of Science. This edifice, planned by Burnham, the Chicago architect, evokes the grand figure of that artist, but it seems rather out of place in its native setting in Manila. The new Senate Building, just constructed at a cost of over \$4,000,000, bears the same stamp of prodigality. We are perhaps somewhat responsible for the feeling that the number of dollars spent in government are not important. However, we are not responsible for the very evident graft which accompanied the administration of the Board of Control. Our expenditure has been lavish, but without corruption.

One cannot visit the Islands today without the very conscious feeling that there has been a costly retrogression, and that both the Filipinos and the American government are paying heavily and will continue to pay heavily for the Harrison administration.

A dozen years ago, Dr. Masujima, one of the most prominent lawyers in the Japanese empire, who received his brilliant education in Great Britain, and who represented the Bar Association of Japan at an annual meeting in the Philippines, paid America this great compliment. He was addressing the House of Representatives of the Philippine Legislature. At that time the Philippine Legislature, the Commissioners and the Governor-General represented the legislative and administrative functions of the government in lines of properly separated functions.



Afternoon Shadows: Santa Lucia Gate into Walled City

Said he, "I understand that this House has been in operation for a period of eleven years and that it has brought invaluable blessings to the people of these Islands. Permit me to congratulate this government for having established a popular system of government in these Islands. If the history I read does not err, this country had for three centuries labored under a very oppressive system of Spain. I would like to take advantage of this opportunity to congratulate the people of the Philippines for having this system of popular government implanted here and in real-izing the needs of this government under the protection of a people so generous as are those of the United States. For more than one hundred and forty years the people of the United States have governed themselves, and according to my best knowledge and belief they now have a form of government which guarantees and protects the interests of all the people. With a similar form of government here with you, I am certain that this popular system which you have implanted in your country will reach its culmination in a short time. The idea of democracy is embodied in the famous document -the Declaration of Independence of the United States. Looking at the subject from that viewpoint, we, the Japanese, should look upon you as a model for a popular system of government. For example, Great Britain is a democratic country, though ruled by a king. Great Britain has been in possession of India for about one hundred and fifty years now, and yet after so long a period of English régime in India, the results obtained by that government can illy be compared with those accomplished in the Philippines by the United States in eleven years. For this reason, I declare and maintain that the United States of America understands better and is better imbude with the spirit of true democracy."

This whole hearted compliment, from a Japanecs statesman, was just when it was uttered. In its essence it is even more just today, but we have lost ground because we did not continue in the ways and careful policies through which of the state of the state of the state of Governoo beg made upolicit the probaadministration of the Jones Act, in itself an able organic law, native school teachers displaced the real teachers from the United States, trained to establish the program mapped out under the spirit of McKinley's original pledge. Native administration of the fiscal affairs of the native administration of the fiscal affairs of the Philippines supplanted American control.

One of the misfortunes of the situation is that the checking of the reign of demoralization set loose by the Harrison administration created a definite split between the Philippine influences and the American influences and no tact has been employed to soften the strained relationship. Against the vituperation and extravagant misrepresentation of the brilliant Quezon no effort has been made on the part of the American administration to protect its side of the controversy before the public. Every military aide etiff ens when the word Philippines is mentioned Every Filipino goes about regarding himself as oppressed, though in reality an abundant prosperity prevails and the people have no individual wrongs so far as the government is concerned. In the meantime, there is growing consciously and rapidly a sentiment on the part of the Americans not only in business but in the administrative circles that America should hold the Islands forever. They hark back to the extravagance and dishonesty prevalent under the Harrison administration as proof of a lack of self-governing qualities, and they have started a very attractive propaganda for the establishment of a territorial relationship similar to that we have in Hawaij as the permanent form of retaining the Islands. At present, under the Jones Act, with a Council of State, the government of the Philippine Islands has been much freer from federal authority than that of the Hawaiian Islands. I do not believe that such able statesmen as Senator Osmena believes that the Filipino people as a people are capable of self-government at this time. He doubtless believes that they are capable of being governed by men of his wisdom and leadership, but so far as the presence of a conscious middle class in the Islands is concerned, it does not now exist. However, this situation is growing hopefully and rapidly, under the excellencies of a school administration which was not hopelessly crippled under the Harrison administration. I believe that the purpose of the present turmoil, so far as the leaders themselves are concerned, is to obtain from the United States a showdown of future intention. These men are perfectly conscious of the power in the United States of the propaganda that is growing out of the present revolt in favor of permanent retention of the Islands. Therefore, their keenest anxiety is for a restatement of our future policy in definite official terms, so as to check the growth of the sentiment for retention

There are in the controversy three schools of opinion touching our future policy. The one which probably will grow the more rapidly at home is that being organized by the American Chamber of Commerce. This is for retention of the Islands. The hostile attitude of the Filipnos is crowing the business men here all into this school. Joined with them likewise are most of the officers of the army and the members of various executive positions from the United States. The other outstanding school is led by President Quezon and Senator Osmeña. I should judge that it contains practically all the so-called body politic of the Filipino people, and is demanding immediate independence.

Then there is the middle school, which is more sensitive of the sanctity of the pledge made by the United States to the Filipinos touching their independence as soon as they are capable of self-government. Aguinaldo nimself belongs to this class and has a following which includes most of the veterans who fought in the war for Philippine independence, continuing their battle even under American domination until they were finally conquered by the United States. Agui naldo takes the position that the Filipinos are not yet ready for self-government, and that the period of preparation will move forward more rapidly under the able administration of such leaders as General Wood than under an autonomy which gives wider latitude to Quezon. The followers of Quezon dismiss Aguinaldo with the declaration that he has a personal feud with Quezon.

Joined to this class who take middle ground are the missonaries from the United States, most of the iteachers from America who still remain in the service, and a minority of the American population of various vocations now amounting altogether to some three thousand people. (Governor Allen is below the figure here, which should be between 5000 and 6000).

It is believed that the declaration of a definite policy touching the future of the Philippines and setting a term of years for fulfillment would settle the present furore. The people of the Islands will not continue long to worry about the fact that President Quecon has lost his job on the Board of Control. When the supreme court finally holds, as undoubredly it will, that the Board of Control was illegal under the organic act, this will case to be an influential element in statement of purpose will continue. As I get it, from the cautious interview which were accorded me with Senator Osmeña and other members Filipino leadership, their desire is for a relationhip similar to that we hold in Cuba. They do not want the United States to give them their independence and sail away, leaving them naked prey. for other powers of Asia to quarrel over. Even the realization of this danger comes down to the people themselves. I asked the chauffeur would happen if the United States gave the Philippines their freedom and disavowed further responsibility. He said that he was afraid that in a short time it would mean that he would be "pulling a ricksha with a Japanese inside, rather than driving an automobile."

There is also a conscious feeling on the part of the better leadership that the Flipinos would need a fiscal consorship, under a law somewhat more comprehensive than the Platt Amendment, to keep the Islands from bankruptey under anything like present conditions of leadership in case we adopt a program similar to that in Cuba.

Much interest is manifested in the forthcoming report of Colonel Carmi Thompson. From every source I heard the wish expressed that his report might lead to a definite policy, thus setting at rest controversies over future possibilities.

We have obligations to meet in justice to the Filipinos, in justice to ourselves and in justice to those with whom we have relations in other parts of the world. We cannot sail away and leave them dependent upon their own resources.

"We would be shirking a duty," said one prominent American. "It would be like throwing raw meat to hungry wolves and leaving them to devour it."

We cannot be deaf to the ominous note with which the -klaitic now challenges every person whom he classifies as a foreigner. This international obligation to others who have builded and sacrificed over here must be protected. It is hoped that Col. Thompson's recommendation will lead to a fixed policy and that a procedure involving tack. consideration and patience will be adopted for it. Doubtless it is not impossible to use the fixed Stater again. It is also ossible to find some contacts among Philippine leadership that with be capable of our own confidence and which apparently have been ignored somewhat in recent years.

About Life Insurance for U. S. Veterans By FRANK S. HINES Director, U. S. Veterans' Bureau

 The United States Government Life Insurance is provided for by law, and the idea of granning such insurance to the ex-service persons of the World War who carried term or war time insurance and to those subsequently entering the military or naval forces of the country has become a fixed national policy. No greater or more advantageous privilege was ever granted by any nation to its soldier population.

lation. 2. The premiums paid for this insurance are net level premiums according to the American Experience Table of Mortality with interest at 3.1 2% per annum. The Government bears the cost of administration and the extra hazard of the military and naval service. There is no surance, providing equal benefits with an equal guaranty of safety offered at a premium as low as the Government rate.

Up to December 31, 1926, \$13,148,290.53 had been disbursed by the Government to policyholders as dividends on account of Government Life Insurance.

3. The Government issues seven forms or plans of converted insurance. They are the Ordinary Life, 20 payment Life, 30 payment Life, 20 Year Endowment, 30 Year Endowment, Endowment at Age 62, and 5 Year Convertible Term. Detailed information with reference to any one or all of these policies or plans of inubrance may be been from the Central Washington, D. C., or from any Regional Office of that Bureau.

4. The Five Year Convertible Term Policy was authorized by Jaw and has been issued by the Government for the special benefit of hose exservice persions who desire to carry Government Life Insurance but at this time find it financially difficult or impossible to secure any one of the more expensive forms of insurance hereinbefore mentioned. The premium rates are but slightly higher than for yearly renewable term insurance for the same period.

5. All the policies which are issued by the Government provide for permanent total disability benefits and no premium is charged therefore, neither is there any age limit fixed by the Government policies beyond which total permanent disability benefits will not be paid. This is as liberal a clause providing permanent total disability benefits as can be found in any contract of life insurance. The policies, however, do not provide for the presumption of a permanent total condition after the lapse of any fixed period of time.

6. Nome of the policies contain any restriction against engaging in hazardous occupations. Many contracts of life insurance do contain such restrictions but the law enacted by the Congress grants the right to Government Life Insurance to the exservice persons of the World War who carried y ar time insurance and on they in the quest thereto without such test extensions with reference to occupation.

 Up to December 1, 1926, the Government had paid out as benefits to the veterans of the World War, o to their widows, children, fathers, mothers, and other relatives within the permitted class on account of war time or term insurance the sum of \$819,018,461.95, and had paid to the same class of persons on account of Government Life-Converted Insurance-benefits in the amount of \$45,958,362.13.

8. On December 31, 1926, there were 566, -405 persons carrying Government Life Insurance, which amounted to \$2,774,936,077.29. During the year 1926, 89,461 reinstated and converted, or converted their war time insurance into one or more of the forms of insurance provided by the Government. These conversions amount to the sum of \$457,639,007.

9. It is estimated that about three million men and women who carried Government insurance during the World War have allowed it to lapse, which insurance amounts to approximately thirty billion dollars.

10 Section 304 of the World War Veterans' Act of 1924 as amended grants to the disabled the right to reinstate their term (war time) insurance or Government Life Insurance upon compliance with its terms and provisions. IIn. der this section, the veteran must be unable to comply with good health provisions of Bureau regulations; his disability must have been con-tracted in or aggravated by military service during the World War, and it must be less than permanent total in its nature. He is also required to pay all back premiums with interest at 5% per annum compounded annually. If financially unable to pay all the back premiums and proof to that effect, satisfactory to the Director of the U.S. Veterans' Bureau, is furnished by the veteran, the back premiums may be charged against the face of the policy and later deducted

in any settlement thereunder. 11. Under existing law, all yearly renewable term insurance then in force ceases on July 2, 1927, and all such insurance in a state of lapse cannot be reinstated or converted after that due, lat insperative leverfors, that all house been afforded by the Government should take advantage of exitting law at once.

Comrade Bartlett G. Long of Fort Lauderdale, Florida, who weathered the hurricane that devastated portions of that state last year, wrote to the bureau, saying. "Sorry this was delayed, but the hurricane was a buster". When I was embracing a cypress tree and couldn't brathe in the teeth of the wind—and when it seened inevitable that I'd 'go west'—my gravest concern was th.t I'd not paid my September premium!"

NOTE.—The above is published at the request of Dr. J. E. Reed, jr., Manager, Philippine Sub-Office, U. S. Veterans' Bureau, Old Custom House, Muelle de la Industria, P. O. Box 438, Manila, P. I.-Ed.

AFRICAN PALM GROWING IN PHILIPPINES

Four years ago 3.000 African Palms were planted in Tarlac, and 2.000 of hem are reported by the Burcau of Agriculture to be growing but not as yet bearing. The grow is opposite the railroad station in Tarlac, capital of the province, so it could be conveniently inspected by planters interested in learning how the palms are thriving. The soil is poor and very sandy. The palms are five meters apart each way, intercorphing, the middle were simply kept plowed clean of weeds. All surkers and grounds on the palms were removed last year, to stimulate growth. The Hacienda Luisita has promised to fertilise the soil of the grove this season.

The Journal has this data from the Director of Agriculture through the farm extension agent at Tarlac, Leon M. Romero, who might be addressed for more detailed information supplemented with photographs. It would seen that might be undertaken: It is certainly important to ascertain the advantages, if any there may be, growing these palons in the Philippines.

President Emeritus Hadley of Yale spent a day or two with Mrs. Hadley in Manila in March. He had been looking about in the Far East. He thinks the Philippines most valuable to the United States and that their place is with America.

Governor General Upheld in Bank and Coal Cases

Résumé: During the Harrison administration of the Philippines a sum equal to the present total insular annual tax revenues was put by the government into majority-stock ownership in corporations organized to undertake banking and the exploitation of the United States public domain in various parts of the islands, including valuable mineral deposits. One of these companies was the National Coal Company, which has now absorbed about 125,-500,000 of public taxes and enjoys a franchise encroaching upon opportunities in coal mining that in the absence of this governmental instrument would be open to private initiative. Another is the Philippine National Bank, enjoying a franchise that includes the privilege of circul at. ing its notes as legal tender, and the exclusive right in this territory (by ruling of the attorney general) to the word "national" in its name. It has dissipated an unknown sum, possibly 1 1 2 times the annual insular tax revenues, in its adventures.

The insular tax revenues are around P60, 000,000 per year. The bank still operates, indeed asserts a profit on its transactions last year, and hopes eventually to collect on considerable portions of its frozen credits and to recoup its losses altogether. It has about 750,000,000 involved in the sugar-making industry, representing loans for capital purposes to six sugar mills and other loans to planters served by these mills, of whose stock the bank holds about nine peos to the ostennible owners? business. Similarly, and thus for unprofitably, the soal company is in the coal-mining business. Mindaneo, but that it has mined coal profitably is officially disputed.

Investigating the government by order of President Harding early in 1921, the Wood-Forbes Commission found a great deal wrong with its adventures in business, and when Major General Leonard Wood became governor general he advocated getting the government out of business-which he perhaps intended to come about through a conservative process of liqui-Whatever his attitude was, it was dation. opposed by the two other members of the stockvoting committee, the board of control. These members were the senate president and house speaker, members of the legislature which had created these executive posts, which also embraced control of the Manila Railroad Company. important executive functions having Such been lodged in a board of three wherein he had but one vote against two, were effectively out of the hands of the governor general until late last year, when, on November 10, basing his action upon opinions rendered by the judge advocate general of the United States Army and by the United States attorney general, the governor general issued an executive order, No. 37, series 1926, suppressing the board as constituted by the legislature and arrogating to himself all of its functions, in accordance with the islands' organic act, the Jones Law of August 29, 1916.

He thereupon caused stockholders' meetings to be held for the bank and coal companies, voted the government's stock at these meetings and effected reorganization of the companies' directorates. By action at other meetings called of control, the senate president and house speaker voted the government stock for slates of their own; and in both companies the company of ficials recognized their action and took no official comizance of the governor general's action. Bow servaries there actions and too be notification gow servaries proceedings thad to be instituted in hing stated as "The Philippine Government" to oust the company directors chosen by the senate president and house speaker so as to seat those chosen by the governor general.

Finally it may be stated as of general interest that a cabal has been effected, which has offices in the legislative building, that seeks to force withdrawal of American sovereignty from the Philippines by at least every possible moral pressure. This cabal is known as the National Supreme Council, and its decrees on public matters are supposed to prevail upon its adherents. The senate president and house speaker are subscribers to this cabal and presumably amenable to its dictates. The fact has a bearing both upon their character as free agents of the legislature itself, which in theory is to put into effect the cabal's conclusions.

In the guo warranto decisions the supreme court upholds the governor general's action restoring to his office the executive function of voting the coal company stock by holding unconstitutional and void "so much of section 2821, as purports to vest the voting power of the government-owned stock in the National Coal Company in the President of the Senate and the Speaker of the House of Representatives," and in the case of the bank, wherein the original charter law placed the voting power in the governor general, the court held invalid subtransfer this power to an illegally constituted Board of Control."

Justice George A. Malcolm's majority opinions were concurred in by Justices Thomas A. Street, James A. Ostrand, Norberto Romualdez and Charles A. Johns, while Justice E. Finley Johnson wrote separate concurring opinions. Justices Antonio Villareal and Ignacio Villamor and Chief Justice Avanceña dissented, Justice Villareal, who as attorney general had earlier ruled that the board of control was legal, writing the minority dissents.

The Journal must content itself, because of the exactions of space, with quoting Justice Johnson's summary of what the high court decided, together with the syllabi prepared by Justice Malcolm that will introduce the decisions into the reports.—ED.

"The Supreme Court held that Milton E. Springer, Dalmacio Costas and Anselmo Hilatio are unlawfully and illegally holding posi-tions as members of the Board of Directors of the National Coal Company and should be ousted and excluded therefrom, and that Romarico Agcaoili, H. L. Heath and Salvador Lagdameo had been duly and legally elected as members of the Board of Directors of the National Coal Company and should be inducted into said position, to take charge thereof and to perform the duties incumbent upon them as members of said Board: that Gregorio Agoncillo, Baldomero Roxas and Catalino Lavadia are unlawfully and illegally holding and exercising the positions as members of the Board of Directors of the Philippine National Bank and should be ousted and altogether excluded therefrom, and that Manuel Iriarte, John Gordon and A. Gideon had been duly and legally elected as members of the Board of Directors of the Philippine National Bank and should be placed in said position, to take charge thereof and to perform the duties incumbent upon them as members of said Board of Directors.

SYLLABUS OF COAL CASE

"No department of the Government of the Philippine Islands may legally exercise any of the powers conferred by the Organic Law upon any of the others.

"It is beyond the power of any branch of the Government of the Philippine Islands to exercise its functions in any other way than that prescribed by the Organic Law or by local laws which conform to the Organic Law.

"The chief exponent of autonomy in domestic affairs in the Government of the Philippine Islands is the Philippine Legislature. The Governor-General on the other hand is the head of the Government and symbolizes American sovereignty. Under such a political system, lines of demarcation between the legislative and the executive departments are difficult to fa, and attempted emergachments of one on the duty of the Supreme Court, as the guardian of the constitution, to enforce fundamental principles.

"The Organic Act vests 'the supreme executive power' in the Governor-General of the Philippine Islands. The Governor-General since the approval of the last Organic Act has no prerogative powers.

"The Congress of the United States clearly intended that the Governor-General's power should be commensurate with his responsibility. The Congress never intended that the Governor-General should be saddled with the responsibility of administering the government and of executing the laws but shorn of the power to do so.

"The Organic Act grants general legislative power except as otherwise provided therein to the Philippine Legislature, The legislative power of the Philippine Government is granted in general terms subject to specific limitations.

"Legislative power is the authority, under the constitution, to make laws, and to alter and repeal them. The Legislature cannot lawfully exercise powers which are in their nature essentially executive or judicial. The Legislature execution or construction. (Cooley's Constitutional Limitations, 7th ed., pp. 126-131, 157-162.)

"The authorities on the question, Where does the power to appoint to public office reside? reviewed and certain principles deduced therefrom. The particular wording of the constitution involved, and its correct interpretation predetermines the result. The selection of persons to perform the functions of government is primarily a percogative of the people. The appointment of public officials is generally looked upon as properly an executive function. Appointments may be made by the Legislature or the courts, but when so made should be taken as an incident to the discharge of functions properly within their respective spheres.

"The right to appoint to office has been confield, with certain well defined exceptions, by the Government of the United States to the executive branch of the government which it has set up in the Philippines. Under a system of government of delegated powers, under which delegation legislative power vests in the Philippine Legislature and executive power vests in the Governor-General, and under which delegation a general power of appointment resides in the Governor-General and a specified power latter, the latter cannot directly or indirectly perform functions of an executive nature through the designation of its presiding officers as majority members of a body which has executive functions.

"The Legislature may add to, but may not diminish, the power of appointment of the Governor-General.

"The exceptions made in favor of the Legislature as to appointments to office strengthen rather that weaken the grant to the executive. The expression of one thing in the constitution is necessarily the exclusion of things not expressed.

"Appointment to office in the Philippines is intrinsically an executive act involving the exercise of discretion.

"The decision of the United States Supreme Court in the case of Myers v. United States (1926, U. S. Sup. Ct. Adv. Ops. p. 27) followed.

"Membership in the voting committee created for the National Coal Company is an office or executive function.

[&]quot;The powers entrusted by the Congress of the United States to the Government of the Philippine Islands are distributed among three coordinate departments, the executive, the legislative, and the judicial.

"The incorporation of the National Coal Company has not served to disconnect the company or the stock which the Government owns in it from the Government and executive control

'The Legislature is empowered to create and control private corporations.

'The National Coal Company is a private corporation.

"By becoming a stockholder in the National Coal Company, the Government divested itself of its sovereign character so far as respects the transactions of the corporation.

'The National Coal Company remains an

agency or instrumentality of government. "The Government, like any other stock-holder, is justified in intervening in the transactions in the corporation, and in protecting its property rights in the corporation.

The duty of caring for government property is neither judicial nor legislative in character but is executive.

"The striking out may not necessarily be by erasing words, but it may be by disregarding the unconstitutional provision and reading the statute as if that provision was not there.

"A territorial statute invalid when enacted is not validated by the failure of the Congress expressly to disapprove it.

Although there may be a de facto officer in a de jure office, there cannot be a de facto officer in a de facto office.

"So much of section 4 of Act 2705, as amended by section 2 of Act 2822, as purports to vest the voting power of the government stock in the National Coal Company in the President of the Senate and the Speaker of the House of Representatives, is unconstitutional and void. "In quo warranto proceedings, the failure of the defendant to prove his title does not establish that of the plaintiff. The inquiry may go in quo warranto proceedings to the extent of determining the validity of an Act authorizing offices."

SYLLABUS OF BANK CASE

"The doctrines announced in the companion case of The Government of the Philippine Islands v. Milton E. Springer et al., No. 26979. followed and approved. What differences there are between the two cases on the principal question incline to strengthen rather than weaken the case at bar. In the case at bar, there is not alone a provision providing for a "Board of Control," but other provisions directing and Control," but other provisions directing and authorizing the "Board of Control" to perform many other functions. In the case at bar, also the doctrine relating to partial invalidity is fortified by the rule that where amendments to a statute are unconstitutional, the original statute as it existed before the attempted amendment remains in force.

"The amendments to section 4 of Act 2612, made by section 1 of Act 2747 and section 1 of Act 2938, providing for a Board of Control for the Philippine National Bank, found invalid, and the defendants ousted from the offices of directors of the Philippine National Bank, and the directors selected by the Governor-General placed in possession of those offices.

The Livestock Fair-N	Ianila Carnival, 1927
That there are wonderful possibilities for the livestock industry in the Philippines, was shown in the Livestock Fair, and if I should want to start raising or improving any one particular species of animals, be it cattle, horses, poultry, hogs, sheep, goats, or dogs. I would get the opinion of the bureau of agriculture, college of agriculture, or private veterinarians available in the locality.	SUMMARY OF LIVESTOCK SHOW Livestock fair expense
Cattle: There were many types represented, but the best two were the beef work type and the dairy type. In the beef work type, the cross between the Indian Nellore bull with the Native cow is apparently the best, because the resulting	Dr. Stanton Youngberg, Director of Agriculture Fred A. Leas, Chairman Dr. Victor Buencamino, Secretary Dr. G. San Agustin

cow is product is satisfactory either for beef or work purposes. For beef, because the animal averages a good weight, matures young and is highly resistant to rinderpest; for work, because the animal is a fast walker, going twice the speed of the carabao, although unable to pull as heavy a load.

In the dairy type there were Indian cows which would give from one-half to three-fourths as much milk as the Australian type, but this decrease of the quantity of milk offsets the fact that the Indian cow is highly resistant to rinderpest and will easily subsist on native forage. However, the Australian type, particularly the Ayrshire breed, is recommended as the best, provided it is vaccinated with rinderpest vaccine every year or two. It gives an average of 10 to 12 liters of milk daily during the milking period, and it is not so delicate to feed as other breeds

Carabaos: The carabao milk type was also represented in the Indian buffalo cow, which has more of the qualities of a milk producer than the native caraballa and is more gentle. The importance of this is that Filipinos consume mostly caraballa milk, preferring it to cow's milk, because it is richer in butter fat, ranging from 9 to 25 per cent.

The college of agriculture also showed the possibilities of checking horn growth in the carabao by cauterizing the horn growth with causuic potash when the animal is a month old. Caustic potash is applied every two or three days, three times or more, until the growth is stopped. Without the horns the carabao is

٢y Captain R. S. Kelser, U. S. A. Dr. Franck C. Gearhart, Captain S. C. Dildine, U. S. A. Dr. M. Mondoriedo Dr. F. F. Turla Dr. Julio Luz Mr. Alfonso Tuason Dr. E. A. Rodier, veterinary pathol-

ogist, bureau of agriculture, delivered daily illustrated lectures upon animal diseases and their prevention. Much of the actual work of the exhibition fell upon Dr. Victor Buencamino, practicing veterinarian, the writer of the Journal article. Much praise is given him for the success of the show.

harmless, and it does not affect the labor efficiency of the animal.

There were many other cross-breeds represented, but the above are what can be recommended to breeders.

Horses: There were only three horses represented in the permanent exhibit, and these were the beautiful bay Arabian stallion, the Welsh pony, and the grade Arabian Kentucky-Native pony. At the livestock fair it was explained that stallions are placed in the different stations of the bureau of agriculture, and service is given gratis, only a report being requested when the mares have foaled. This is a rare opportunity, in most other countries a fee is charged for stud service.

The result of the cross between Arabian and Native was exemplified by the bay grade Arabian Native was exemplified by the bay grade Arabian Kentucky-Native. Very many tempting offers, from 171,000 to P1,500 were made, although this colt is just coming to be three years old. The bureau of agriculture, however, would not let him go, because they desire to use him for stud purposes. With more pure bred stallions distributed in the Bureau of Agriculture stations and the promulgation of a general castration law, horse flesh in the Philippines would be greatly improved.

There were not more horses represented in the permanent exhibit, because the majority of good horses were racing ponies and the date was in conflict with the holding of the official races of the Manila Jockey Club, where there was an opportunity to win as much as 125,000 in prizes. Poultry Exhibit: Besides being a practical

exhibit, it was also a beautiful display of birds, and it made one realize the great possibilities of poultry farming in the Philippines. I learned that the White Leghorns are the best layers (average of 150-180 eggs in a year), but are not fit for setting, it being necessary to use either native hens or incubators for chick raising. The most popular bird apparently is the combination of Rhode Island Red rooster with Cantones hens, because they are resistant to disease and serve a dual purpose, both for laying (although not as heavy ayers as the White Leghorns) and meat pur noses The Plymouth Rock also serves the dual purpose, but is not as resistant to disease as the former. The other classes of birds were: Black Langshans, Buff Orpingtons, Light Brahmas, Cantonese, Chinese Silkies, and Rhode Island Reds

Mention might be made of the mestizo Cornish with Jolasmo-the fighting bird. The fowl is apparently small in stature, but upon picking him up and weighing, he proved to be heavier than the year old Rhode Island-Cantonese capon. He is all muscle, and wiry at that. Fighting birds bring from 150 to 250.

There was a good exhibition of artificial raising of chicks with incubators and specially trained capons. A capon placed in a small box and made to sit down for three hours or more during the day can be taught to rear chicks. After the second or third day chicks are placed under the capon, and if he does not peck the This little ones, it shows he will rear them. exhibit interested many. The display of what feeds should be given to

poultry, such as chicks, laying hens, and poultry in general, was very instructive. The main basic feeds are *binlid*, palay, ground corn, ground mongo, and *tiqui-tiqui* or rice bran. The minerals which poultry should have, such as salt, charcoal, grit, shell, and grass, was not forgotten.

Sheep and Goats: The Shropshire sheep is highly recommended by the bureau of agriculture to raise in Mountain province, and the 25 pure bred specimens at the carnival were distributed to the Trinidad school farm, which is at 5,000 feet elevation, and Heights Place, at 8,000 feet. Some were also sent to Mindanao. The bureau had pure bred and grade Shropshire sheep, which had been in the country for the last three years, and they are apparently doing well. If this experiment is a success, and the inhabitants will ever take to mutton, it might relieve to a certain extent the meat problem.

The Indian-Nubian goat represented in the fair is recommended, because the she-goat will give one to two liters of milk a day, and the humblest Filipino family can be the proud possessor of a couple of these she goats and thereby furnish milk to the whole family and raise better children

Pigs: There were represented the Berkshire, Durok-Jersey, Berkjala, Poland China, York-shire and Native breeds. The first prize went to the Poland China of the bureau of agriculture, but the Berkshire breed seems to be the most popular among the Filipinos, and the flat-nose characteristic of the hog is what the people want. However, the college of agriculture has started a new breed called the Berkjala, which is a cross between a Berkshire and the famous native Jala-jala hog of Laguna. This new breed has



HUMAN FREIGHT

Last month we demonstrated in this column that the Philippines are vital to maintenance of the American merchant marine on the Paeific. We reckoned the yearly tonnage of outward freight, 1,112,000 tons, but we left out one item which classifies by itself. This is human freight, the steerage passenger traffic. The steerage passenger rate to Homolulu is P120, to the Pacific coast P175. Such buisness is so well worth the having that general agents of passenger lines have been visiting the populous provinces to drum it up-bring it to the maximum. They visited the Hocos region, where the density of population exceeds 400 inhabitants to the square mile.

No doubt they got new business. Opportunities are pretty limited up in the Ilocos country for young men, but these young men are nationals of the United States and free to go to America where they can certainly find work at good wages. They are principally farmers and unskilled workmen, America can use every honest man of them. Steerage isn't luxurious travel, practically the emigrants go out of the islands as human freight. Ever since America became America, by making human freight of themselves peoples from all lands have sought the opportunities of her mobilized wealth-for she bent her inventive and mechanical genius to the job of making her natural wealth available to mankind. Like the Philippines, she had insufficient capital for the job, but she invited it freely into the country, which is unlike the Philippines. In the course of time, the exigencies arising from popular government operated to prevent oriental immigration and a deal of European too, but the Philippines, favored as always as a territory of the United States, were not affected. Their boys can go to the mother country, where they most certainly will go while the present blind policy persists in the islands.

Yet every man prefers his homeland, and if capital were to be encouraged to undertake the rational exploitation of matural resources here, under the judicious restraint of our conservative laws, few indeed of our young men would freight themselves to the United States or anywhere else. They should find at home plenty of work at liberal wages. Now we have to let them go, they have the right: and the class that excludes them from ample opportunities to work at home, try as it may, cannot deprive them of the right to seek the mother land. Last year 5.046 went to Hawaii, and 4.384 to the United States mainland, a total of 9.430, net 5.491 when returning Flipinos, 3.393, are deducted from those who went away. During the first three months of this year, 2.046 went to Honolulu and 1.552 to the United States mainland, a total of 3.598. The rate of emigration this year, up to date, is about 60 per cent in excess of that of last year for the entire twelvemonth.

The ukase cannot stop this, under the Constitution the ukase non est: here are nationals, if not citizens, and they are free to go where the Flag floats in sovereignty. No, the gates are open, wide open, we would advise our law makers, and the ourgoing stream cannot be checked save by turning the waters inland, as it were—save, that is, by economic development commensurate with the demands of population and the latent resources of the land. As long as this is not done, men will ship themselves out of the islands as simple human freight.

AN UNPROFITABLE EXCHANGE

In exchange for enigrant labor the islands are receiving immigrant oriental merchants. Chinese, fast bound together by the laws and traditions of their ancient philosophers. Chinese who live as the tribe and work and cooperate as the tribe—and as the tribe conceived by its members to be the most exalted social unit in the world. This is an unprofitable exchange, since these merchants will live, and many become wealthy, from the products of the soil which they do not till. It is true that their eminent consul general urges Fipinos to migrate to China, to marry there and abide there. But have Fibinos the mass of doing so? The strangely comforting philosophy, the pertinacity of will, the physical endurance; in a word, have they the capacity to subsist themselves in China? Hardly, for no other race ever has had it: China has even absorbed her numerous conquerors throughout history. The profiler of hospitality is therefore meaningless, however well intentioned it may be recknoed. If Filipinos could compete successfully with the Chinese in China, ten times more easily might they compete with them here, and the painful experience has been that they cannot do it here, where the Chinese find the pickings so lucrative that they dare all risks and flaunt all restrictions in order to come here and establish themselves. Taking the customs figures alone, we find that in 1925 the net increase in the Chinese community in the Philippines from immigration was 2.189, and that last year it was 4,071, or more than 6,000 added to the merchant Chinese closs here in the brief space of two years.

Nor is the movement aimless or haphazard; rather is it well directed and intentionally astute. The Chinese know full well what they are doing, for themselves individually and for China. Why censure them? They take the means available to better their opportunities. Man will do this everywhere: Filipinos do it when they flee from unemployment here, to employment in Hawaii and in America's mainland. By every means, of course, the opportunities to the Chinese should be restricted, but the best restriction of all would be a better and more hearty welcome of Americans.

See how advantageous to China the Chinese are in the Philippines. In the five years ending with 1925, the apparent balance of trade against China in her own export-import commerce was \$1,200,000,000. Her actual imports of gold and silver were, however, \$200,000,000 in this same period, so that the true balance of the trade was to this great measure in her favor. Surely no little of that gold and silver derived from this archipelago, surely it was commercial profits made here and sent to China. As a matter of plain fact, to go farther with our economic reflections-for we deal with the subject reluctantly and only in the economic sense-China, feeling nationhood upon her, has already begun her aggressions upon this territory. There can be no doubt of it. The fact must be faced. It is the history of nations that when they achieve nationhood, they become aggressive toward their neighbors. So did Greece, Rome, Spain, France, England, Japan and Germany. So did America, and displaced Europe from her frontiers. China's history, if she achieves forthright nationhood, will not be different. Therefore America, resourceful and yet the traditional friend of China, is and will be needed in the Philippines for a long time to come.

Again and the inhabitants' and America's true and lasting interests are seen to be mutual. Would that our statesmanship manifest in the big Bagumbayan building might slip its blinkers and view things as they are.

RESTORED CONSTITUTIONAL BALANCE

The most fundamental decisions rendered by the Philippine supreme court since the organic act of August 29, 2106, went into effect, are those of which the syllabi are published elsewhere in this issue of the Journal, since they restore a great degree of constitutional balance to the organic law of the islands by returning to the governon general the executive authority over the several governmental companies that had been (the court says likegally) taken from him and lodged in the legislature through its two executive officers that formed the majority in the stock-voting committee known as the board of control—the committee suppressed by the governor general's order of November 10, which action the high court sustained. This is what we see in the decisions. We do not see a vindication of the chief executive, as some have, for courts do not do that inther. We see the decisions as the court itself viewed them, as an interpretation and clarification of the organic law under which all branches of the government function here.

And we see them five years late, too; valuable as they may be, they are five years tardy, though the fault may lie in Washington rather than in The court divided six to three. From false premises, the Malacañang. minority decision evolved in most logical manner; false premises, we say with the majority subscribing to Justice Malcolm's decisions, because nothing could be plainer than that seats in the board of control were offices, on the one hand, and that the companies are governmental instruments, on the other. We wish to repeat that the official who has labored as Governor General Leonard Wood has for more than five years for the best interests of everyone in these islands, needs no vindication and probably seeks none. We congratulate him that the high court majority's decisions in this vital matter coincide with the view he has consistently taken of the true authority attaching to his most responsible post. Congress did intend to establish an American form of government here, and no other. At last the branches are separate.

EXPANSION

Anyone buying commodities in the Philippines will find the supply each year greater than it was before. Anyone selling here will find the demand each year greater than it was before. We experience a gradual and persistent expansion of markets. Not a bad place to do business, and the period is but the threshold of the future. Money gradually cheapens, wages gradually rise. The leaven works, the monopolists squirm, the masses slowly benefit. M

Robert E. Murphy, of the Robert E. Murphy Embroidery Company, Inc., is leaving Manila April 16 for a vacation and business trip to the United States. Mr. Murphy is a director of the chamber of commerce and one of the most experienced men in the embroidery business in the Philippines, having the reputation in the trade of maintaining standards of the highest quality in the product of his factory.

AFTER FIVE O'CLOCK

Rolland S. Parker, representing the Garlock Packing Company in the Far East. has been in Manita conferring with the local agents, Edw. J. Nell Co., Ltd. Mr. Parker makes headquarters in Jaon but will be making occasional trips to the Philippines, his company enjoying a growing volume of business here.

George B. Wicks died Saturday, April 2, at Sternberg General Hospital, after a prolonged No near relatives are in the islands. illness. Mrs. Wicks died some three years ago. They had no children. Funeral services were conducted at the Army Morgue, Wednesday, April 6, under the auspices of the Veterans of Foreign Wars, of which organization Mr. Wicks was a member, as he was of various clubs in the city. He came to the islands as a soldier during the early campaigns. He was afterward in the bureau of audits, but left the government service when the auditing firm of Clarke (former insular auditor) and Larkin was organized. More recently he had had his own business as an auditor and public accountant.

Simon Erlanger paid the Philippines a visit in March, and left for the United States two weeks ago after renewing old-time friendship here. He is one of the founders of Erlanger and Galinger, well known American importing and wholesaleretail house.

Leo K. Cotterman. Mrs. Cotterman and their children left Manila early in April for a vacation in the United States and Europe. Mr. Cotterman is the head of the Philippine Acetylene Company, a director of the Philippine Trust Company and one of the city's most enterprising voume business men.

prising young business men. His Grace, Michael J. O'Doherty, archbishop of Manila, was ill from bacillary dysentery at time of going to press, but his physicians were sanguine as to his recovery. He has been overworking, visiting the parishes of the diocese-Manley O. Hudson, professor of international

Manley O. Hudson, professor of international law in Harvard, spent the greater part of March in the islands as a station on his world itinerary to which he is devoting his sabbatical year. He was an adviser to Wilson at Versailles and has since been prominently associated with the League of Nations, on which he delivered lectures in Manila.

The New Orleans Association of Commerce is desirous of getting a comprehensive exhibit of Philippine products for its new commercial museum, according to Colonel J. N. Wolfson, who came to the islands from New Orleans and addressed the association on the importance of Philippine and general oriental commerce when get the government to aid the project, which it is understood has the approval of the governor general.



Neighbors, our old friend-the old comrade of many of you, but to the writer just a friend-R. M. "Bob" McCrory has kept his rendezvous with death." The cable brought the word Sunday, March 27, at 9 a.m., that he had died in Lane Stanford Hospital, San Francisco, that day. The body has been cremated, the ashes are to rest in the homeland. Bob had spent many years here, where his most cheriahed tes are here. Size married in Manila June 7, 1910. Their daughter, Fiola Charlotte, is 3-12 years old and was, of course, very much her daddy's idol.

Bob was a Mania Elk, a Mason and member of a number of other Mania clubs and Veteran organizations. He was one of the first directors of the chamber of commerce. His acquaintance in every element of the buistes community was wide, practically his friends were numbered by those who knew him.

Bob was forty-nine years old. Sprue and pernicious amenia had attacked him in 1920 at the height of his success: he had gone to California helpless from disease and returned to Manila with his health restored but his business impaired, owing to the market break that occurred in 1921, when all he was able to do was to lie on a pospital bed and fight for every breath. His health apparently restored at last, he came back to town and began over again.

There was no quit in Bob.

Men in Manila who knew Bob longest are the men who were in the old 16th U. S. Infantry (regulars) during the Spanish-American War. Mm. J. Ellis is one, and Patrick Shea, chief guard at the treasury bureau, is another. Shea was a corporal and used to drill Ellis and Bob with their company, which was Company H. But Bob rose in rank, he was made company sergeant. The outfit, like the others in Uncle Sam's forces of the period, had some nasty engagements in the islands; and Bob was in the worst of them.

One who remembered him in his last illness, as he never fails to remember the veterans, was

Major General Leonard Wood, the governor general. Bob was grateful for General Wood's interest in getting him into Sternberg General Hospital, where for a time they were patients in adjacent rooms. But Bob didn't want for friends, both high and low. Bob deserved them, and anyhow it is Manila's way.

Bob enlisted in the 16th infantry in January, 1898. The regiment landed in Cuba June 24, 1898, and participated in the Santiago campaign. In this action Bob was stricken with yellow fever while on the field. He had a long convalescence, from this malady of the western tropics that kills most men, and it was January, 1899, before he rejoined his regiment, then at Huntsville, Alabama. From Huntsville the regiment went to Fort Crook, at Omaha, and later in the spring of the same year it came out to the Philippines. It campaigned in the north and Bob's company was stationed for some time at Aparit, the islands' northern seaport. He left the regiment at the end of his enlistment, January, 1901.

After that he served in the ordnance department, then for a time he was a yeoman in the navy; and then, after leaving the navy, his Manila business career began.

He became manager of the Hike Shoe Company when its factory, the first little one, was in the old block opposite the Kneedler building where a concrete office building is now being built. The business grew enormously under R. A. McGrath's ownership and Bob's faithful rumbling prosperously away in the big place on Calle San Marcelino.

Afterward, Bob entered the partnership of Roberts and McCroy and managed their Ro-Mae store on the Escolta. After becoming the principal owner, he disposed of his interests to enter a larger field of trade. He was alone in the ownership of R. M. McCroy, Imports and Exports, on Plaza Moraga where the office of the American Express Company now are, of the American Express Company now are acquired Froelich and Kutiner, and Struckmann and Company. Bob knew the trade, the volume

of business was large, he became a wealthy merchant. Then * * his first attack of anemia came on. He had to leave the islands, on a stretcher and in a hospital berth, at a very critical business period.

After his health seemed restored he once more took up the management of the Hike Shoe Company. This was in January, 1923. His old trouble came on after the hunting season of 1925; it took him to the hospital, after the middle of last year, and in October he went to San Francisco to make his last stand. He was never discouraged; when Iriends called at the never discouraged; when Iriends called at the through hich he had tool of the paroxyams through hich he tools of the day; and he smiled through it all. Death never took quarry more game, and game to the yeary last.

Bob had talents other than those of business, though he excelled in business capacity. A son of Indiana soil, he was a writer with the magic point to his pen. From a very early age he had made his own way, his self-reliance was astonishine.

ing. One of Bob's several admirable hobbies was the collecting of carved elephants. A giant of a man himself, with kindly indugent strength, the efficies of the big packyderms seemed to initigue him. He came to have more than eight handred in his collection, including many rare of gold, some of mples of note of the start-some of gold, some of mples of note of the start-some and others of oriental hardwoods, ebony, ironand others of oriental hardwoods, ebony, ironwood and the like, but perhaps the finset of them of ivory. They were of all sizes, grand and diminutive.

He was also a capital raconteur. Here is a delightful boyhood incident:

Back in Indianapolis they were having one of their typical white Christmass and at the Benjamin Harrison home a big children's party was romping around a Christmas tree in the basement. Bob came by, a newsboy plowing his jaunty way through the drifts, and was singularly attracted by the merriment in the basement. He watched the children, enjoying their fun, and finally clambered over the chailthe basement. Be laughed with the children better to see. He laughed with the children inside, until presently a flunky of some kind came out, bearing a dish of something hot out to the summer house; and this fellow cuffed Bob away.

Bob's papers were scattered, and the party had to go on without him. Boy-like, he would have revenge on the flunky. As he gathered his scattered papers he spice do ut the place and concluded that the Harrison's Newfoundland bitch must have a litter of pups in the summer house, which was probably serving as her kennel. That night the best *boy* pup of the litter transferred its affections from its mother to Bob, and grew up in another part of town. No one, after that, cuffed its young master or scattered his papers. If Bob took an errand job, the dog's paw was on his papers until he got back; but men coming along and dropping any silver money could have a paper, though coppers didn't go.

James Whitcomb Riley was great friends with both Bob and his dog. He would tease Bob by asking him how much he would take for the dog, offering \$100. "No," Bob would say, "No, Mr. Riley. I

"No," Bob would say, "No, Mr. Riley, I don't know how much \$100 is. I never saw so much and it seems a lot, but all the money in the world can't buy that dog!"

Then Riley would laugh, his poetic spirit highly exuberant that faithful dogs and faithful boy masters were still to be found. Once the dog, often petted and made over by the Hoosier Poet, was insising. Bob thought if the could find Riley he could find the dog. It turned out to be true. Riley wasn't at the moment quite in condition to take care of himself, and Bob's dog had rise to the emergency.

dog had risen to the emergency. But, Bol' We can't here you tell these tales anymore. You don't come back, Bob. Where shall we search for you? Ah, but we know, after all: Where the Hoosier Poet sleeps, where the bravest soublis down asi't to pleasant dreams. That's where our friend and neighbor Robert M. McCoroy is tonight! That's where God has laid him. That's where his friends will find him.—W. R.

Rambling Through Our Interisland Seas

Lazy Boats, Weary Boatmen, and Somnolescent Ports By PERCY A. HILL

Norm.—Hill writes of interialand travel in the Philippine 25 years ego, but the reader may see from the accompanying table that improvement has practically been confined to the ports, for the ships are for the most part just the same old ships. The ports to are wretched enough, their partial swakening has come chiefly from the outport calls of ocean staments.—BD.

Twenty-nine years is not a long period in the life of a country in the process of evolution, but it is quite a part of an ordinary lifetime. That far back in things Philippine brings us to the time when Spain ceded the territory to the United States lock, stock and barrel, without any more reservations than attached to Mexico's ceding California with its Mexican hidalgos and Indians. or to Russia's cession of Alaska, with its gold washings and the Aleutians. American ideas and ideals began making their impression from the first; such things as freedom, equal opportunity and liberty, and there was much to be learned both by Americans and Filipinos. Liberty is a word popularly supposed to justify all things, but as many crimes are committed in its name as in the name of autocracy, for the reason that human nature is the same in an uncrowned demagogue as in a crowned autocrat.

In those old days the coastwise ports of the archipelago were still alumbering in the sun. Their feeders were the slow-saling *lorchas*, or small schooners, piled high with yellow hemp, brown sugar and griny copra. Visiting themiunto forgotten centuries. Characters now dead with their memories were landmarks, as much as were their godowns, or camarines, bulging with plantation commodities. The blue and translucent seas that laved then, as they do now, the thousands of islands and islets that make up the Pulippines, were exchanted was were as wild and fickle as the uncharted seas of chance.

Recfs, sandbars and typhoons took their annual toll of shipping, a much larger toll than they take today. Seas that when calm changed from sapphire to beryl and emralls: skies through which foated whole argosies of fleecy clouds before the monson winds: long monotonous days, and nights when the lambert stars hung low over the brouding waters. Out is the ship of the ship of the ship of the ship of the other equipment a screaming while, provide their way along to the distant ports as feeders to the big tramp freighters which loaded only at Manila.

There was nothing unusual, save their decrepit apathy, about the Santa Catalinas, San Pedros and Santa Tereasa, or other ports with other Castilian cognomens. Their common and most distinctive feature was a rambing area of sam-warped, wind-twisted high shacks, countless coconstis in nondescript groves around a weatherdescript carrier and the Marked back to the empire days, the period of the American military régime.

À few Chino general stores, with bamboo bars to prevent customers fikhing anything bigger than a peanut, an all-pervading reek of copra, the pungent odor of wet-bamboo smoke, and a few fishing craft rising and falling on the these ports. Brown cabellaroos in threadbare drill represented the governing class, and a larger tistless mass of scantily clad natives the main population. Few things happened save the campanario. Sinuous lines of maßanetes wine. Discussion comfined listef chiefly to the price of hemp, copra or sugar, depending somewhat upon the locality.

These old Philippine towns were ports of many mañanas and innumerable siestas-diseaseridden with hookworm and fevers. Though the Stars and Stripes might be seen, drooping from a tall bamboo flagpole, yet they held nothing American within their confines. The ports were Malayan with a slight Spanish flavor.

The rust-pitted docks caught vagrant wafts of breeze. Leaving one of these docks, one landed in a swaying banca or baroto, and was leisurely sculled ashore; or he might mount the shoulder of a man and be carried like a child to tierra firma. Here the sun a glorious tyrand beneath whose brassy glare the annuly beach fairly cowered, made heimets a real necessity. The breathless heat of the little ports had to be felt, for it could not be imagined. Drink, drink: the thought became an obsession in the mind of the thirsty traveler melting in the terrific glare. No whisp of indifferent natural beauty in the towns diverted him from the cool bowl; he gave no second look at the blood-red hibiscus against their green foliage, for the bloom and leaf alike were scorching.

Dust devils congered by whirlwinds would swirl furiously at intervals, and suddenly die in

Ancient Mariners of Our Philippine Coastwise Shipping

The data below cover coastwise steamships in the marine register of the Bureau of Customs for 1926. The number of steamships listed in the register is 116. Of these, 24 are below 100 gross tons, 29 between 100 and 200 tons, 13 between 200 and 300 tons, 22 between 300 and 500 tons, six between 500 and 1.000 tons and 22 above 1.000 tons. Fifty-seven are wooden ships, 16 iron, 40 steel and three of mixed materials. Only 14 were built in the last decade, and only 25 in the last fifter years. Eighty-four are more than 20 years old, 3 more than 25 years old, 41 more than 30 years old, and 19 more than 40 years old. With coastwise shiping in such a shabby state. Mr. Hill's story, though it dates some time ago, really has a current and unsavory application. Those who travel into the provinces by sea may pick out in the list their favorite ships:

		Grose				Gross	
Steamship M	aterial	Tonnage	Built	Steamship	Material	Tonnage	Built
Alabama		50.47	1902	Samar		301.19	1903
Albays		1114.79	1883	San Antonio		104.79	1913
Antonio		73.59	1897	Research.		67.39	1897
Antonio Lopez u		136.09	1886	San Nicolas		385.06	1896
Antipolo		178.59	1895	San Pedro	wood	814.98	1899
Aurora C		287.98	1918	Serantes		198.57	1924
Bataan		190.74	1925	Gintano.		2639.87	1919
Bertie		352.61	1917	Sorsogon		1236.06	1880
Bicol		367.65	1901	Sugbo		560.17	1898
Bohol.		895.38	1882	Tagadito.		105.73	1902
Bolinao		247.46	1884	Tamaraw		168.07	1902
Bucal.		105.73	1901	Tong Yek.		446.25	1901
Cebuii		1408.67	1900	Ulises.		440.25	1906
Cía. de Filipinas. s		797.91	1890	Ventura.		401.08	1899
Dona Dominga		111.12	1891	Venus		41.74	1899
Dona Doningaw		198.15	1893	Vigilante.		99.20	1909
Doña Ramona		183.67	1914	Visayas		516.74	1884
Dos Hermanos in		838.21	1882	Vizcaya.		1248.99	1890
Euskadiii		866.59	1884	Y. Sontua.		1027.65	1890
Florence Ds		2638.72	1919	Ebisu Maru	etee	215.69	1907
Gral. Lawtons		124.67	1909	Anita		215.09	1907
Helen Cs		2638.72	1919	Asturias II.	wood	8.95	1914
Helen Cs	(CCI -	1843.97	1890	Camiguin		59.57	1900
Isidoro Ponss		1027.06	1890	Dalopaon		59.57 92.83	1899
Islas Filipinas		1027.00	1896	F. Escaño.		92.83 453.21	1902
Jolo		825.31	1880	Gifford Jones		453.21	1911
Kim Kiat		107.58	1909	Hawaii.		208.51	18/5
Kim Kiat		123.53	1909	Isabela.		99.69 179.98	1904
Leyden		76.59	1901	Mariano Yaptico	wood	98.20	1893
		1679.78	1922	Mindanao			1898
Luzon		105.78	1905	Mindanao.		341.95 222.49	1903
Mabaits Madaliw		105.73	1902	Misamis Mondaca.		222.49 99.17	1895
Madaliw Magallanesii		105.73	1901	Mondaca		99.17 147.59	1865 1915
Magallanes		1375.52	1880	Pelayo. Picket		147.59 99.41	1915
Magapit		305.23	1901	R. Molliza		99.41 181.05	1899
Masbates		1252.61	1924	Robert L		9.11	1889
Maudansi Mayonsi		277.24	1900	Ortiga Hermanos		9.11 474.96	1914
		166.16	1899	San Rafael II		135.78	
Micaelaw		498.23	1902	Tirso Lizarraga.		135.78 0	undated 1893
Midgetsi Mindoroii		498.23 91.54	1888	Victoria		123 05	1893
Mindoroii Montañ e ss		385.06	1888	Campeador		136.74	1886
		51.13	1889	H. I. R.		392.10	1916
Naga Negros		312.43	1900	Hoiching		249.90	1902
Negros		1076.85	1924	María		44.34	1912
Neil Macleod		1343.85	1873	Pacita		44.34	1887
N. S. de Alba		496.51	18/3	Palawan		69.29	1887
N. S. de Begona. s N. S. de la Pazs		248.00	1925			69.29 54.96	1898
N. S. de la Pazs		248.00	1925	Reinita Salvador II		322.51	1893
N. S. de la Soledad.w N. S. del Carmen.in		316.76	1890	Salvador II		322.51	1904
N. S. del Carmen. II Pan'ay,		316.76	1890	San Fernando		237.30	1908
Panays		2218.24	1913	San Jacinto		307.05	1901
Panays		3563.27	1895	San Miguel IX.	wood	244.91	1925
Pazs		152.82	1913	Trueno		244.91	1894
Perla	1000	325.58	1901	Yng-An.		24.30	1901
Peria.		345.58	1897	Callao		91.63	1901
Restless		29.88	1897	Mindanao III		178.48	1923
Restless	/oou	497.13	1903	Saban		211.86	1901
Samal		320.86	1903	Saban (Jolo)		211.80	1904
Samai	/000	320.00	1902	Saban (Joio)	woou	211.11	1904

a scattering of dead leaves, straw and settling One such port left behind, another grime. would presently come into view down the torrid coast. A wooden pier sprawling like a gigantic centipede across the mud flats left by a receding tide, corrugated iron roofs fringing a perspective of feather-duster palms-these denoted the new town. If the hour was near noon, a few listless figures on the ambling wharf, rubbing sleep from their eyes and frowning a natural dissent to the screaming whistle, spoke vividly of the slipshod commerce.

By plodding through the sandy streets, keeping safely to the shady side, one eventually reached the dwelling house and office of the local factor, or agent, and climbed the creaky stair.

These factors were often fat dyspeptic men, always in soiled whites, despondent and depressed. A fat man in the tropics seems more miserable than a fat man anywhere else. The factor's graceless form would bulge over the narrow arms of easy chairs built by local craftsmen for men of average weight. He might be an Englishman, or a Spaniard of the former régime, or, more often, a mestizo. He would have a numerous houschold, heard but not always seen. After all, the civilized man, the product of modern centuries, may be tossed back into the primitive by a single year of misfortune; for it is easier to retrograde than to progress in climes where the struggle for existence is not competitive.

The visit to the factor being a fact, drinks were order. With a "Pst! Pst!" he would summon in order. a slipshod servant. It is the perpetual call of the East. "Pst! Pst!" Sybilant, soft, penetrative and peremptory

The servant would materialize with sloppy tray and generous glasses parked around a quart of whiskey. From its convenient place on the verandah railing, the gorgoreta could be reach-ed—the universal earthen waterbottle—by a languid sweep of the arm.

Contentment.

The latest news from Manila would be discussed between drinks. Business would be attended to, papers signed and exchanged, and the visitor, responsive to the boat whistle, would take his departure.

In other ports to the south, on the shadowy border of Mindanao, agents were a more aggressive type. They had to be, to transact business. endure the climate and combat their surroundings.

One of these was indeed a type to remember, a swarthy man of immense build, whose bull neck and deep chest told of his tremendous physical strength. His eyes were small, and as cruelly direct in their gaze as the eyes of a bird His grizzled hair, dense black mousof prey. tache and full lips showed sensuality and power. He was a Moslem, however, and this power was rather implied than tangibly expressed. Woman he held, of course, a very inferior creature. A cautious glance into his guarters revealed prayer rugs and mats, and out of the gloom exuded the stifling smell of incense-so heavy as to be almost narcotic. Drugged though he might be, he never failed to have the regular shipment ready. This could always be confidently relied upon.

Other coast ports clung uncertainly to un-healthful saline flats mattressed into solidity by the stilt-like roots of mangroves in the swamps of estuaries.

In every one of these queer halting places there would be a sprinkling of whiter men, more ambitious than the easy-going Malayans. There ambitious than the easy-going Malayans. was an infusion of Caucasian blood down through the ages, from the army, the state, and even, the tale runs, from the church. Sons of the army became de Leons and Castillos. Sons of the state, de los Reyes and Martins, while a de la Cruz sprang from other loins. So the story goes, some mischief and perhaps more malicious ness mingling with the truth.

The church was more popular than its rivals. It was but natural that in these far-away islands and far-flung ports of Spain, there was never lacking the adventurous and pioneer element in search of the fabled El Dorado. This contributes, perhaps, to the explanation of the decline suffered by the great mother country, her best sons expatriating themselves over such a prolonged period. For the most part, the men who sailed from Spain never returned to Spain again. Their eager eyes were upon horizons that forever receded, seeking the pros-



perous tomorrow just beyond the soul-trying present. They may have chased rainbows, may be all this reaching after the future is more or less of an illusion anyway; but in all the wide and secluded places of the earth they left the signs of their passing.

Getting back to the shabby Philippine coasts, the cargoes awaiting the little steamboats would be lightered out alongside to the accompaniment of terrible Castilian oaths. Ashore, at the factor's, the cumbrous bills of lading would be duly signed. Later all hands ashore got into the bancas and were paddled out to the littered ship, rising and falling lazily on the groundswell. After a long delay -- cost sheets being unknown in the islands then-the old hooker hauled up her mooring chains and throbbed along to another somnolescent port.

The steady lap of the waves upon the prow would keep up a monotonous rhythm, broken by the clanging gong's announcement of dinner. The strange soup, the hard salt-rising buns, the plates for each course stacked at each place, the audible gusto of every appetite, the general want of strict confidence in the galley-manifested in each passenger's massaging his cutlery and china with his napkin-the tinned butter, the multiple courses of fowls and meats indifferently prepared and more indifferently served, the vino tinto, really a godsend with so much grease, finally the bananas, the guava jelly and coffee, with leche condensada, and the Londres cigars.

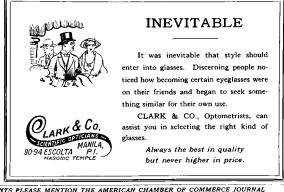
This on the most pretentious ships.

Upon moonlit nights the pathway in the sea became silver, a shimmering stream through the broken waves. Shoreward at intervals, below the shadowy bulk of forested mountains, the faint beams of a lonely light told of another squalid village on a cove, too small as yet to command a vapor's services.

GAS COMPANY BOUGHT IN U.S.

Press despatches bring the news that the United Utilities Service, Inc., a United States public utilities finance corporation, is buying the Manila Gas Corporation, the stock of which has been chiefly held in Switzerland and has paid dividends of eight per cent for 1925 and 1926. dividends of eight per cent for 1923 and 1920. The company enjoyed nearly an eight per cent increase in its sale of gas last year, and gained 1386 new customers. Its capital stock is P1. 500,000. It also carries a long-term debt of P3,000,000 in twenty-year first mortgage bonds bearing 6 per cent, issued July 1, 1926, to absorb the former thirty-year five per cent bonds and other indebtedness.

Phil C. Whitaker is president of the company. M. H. O'Malley is treasurer, and Erich Odrich is managing director. It is likewise announced is managing director. It is inclusive announced in the press that additional capital will be put into extensions of the company's service to Manila suburbs. The company was organized in 1912, and got underway in 1913, but 1914 was its first full year of operations, when it sold 1,183,000 cubic meters of gas to 1,700 customers. In 1923 business had increased to 8,173,000 meters of gas sold to 8,700 customers, while last year the output was 9,607,000 cubic meters of gas and customers numbered 12,400. The service and customers numbered 12,700. And Shah has recently been extended to Pasay, but new business in considerable volume should be available in other thriving suburbs. The despatches say the present officials are to be retained. Mr. Odrich as managing director spares no pains to maintain satisfactory service.



LIVESTOCK FAIR-(Continued)

the size of the Berkshire without the short nozzle and is more resistant to disease than the pure Berkshire. It offers a very good prospect, and the college of agriculture has already established the Berkjala as a distinctive pure bred hog.

The hog industry in the Philippines is a large one, and it could be built up into a two millionpeso industry. Right now there is a daily slaughter of 300 hogs in Manila alone, outside of the large amount of cured meat from abroad.

Horse Show: It is a pity that the horse show was not better attended, but it was held from three to six o'clock, under scorching sun and when people were still in their offices. The horse show should have been held at night, with proper lighting distribution, but unfortimately the place was also being used by the However, the Army horse show was one of the best ever given here. The other horses were fair.

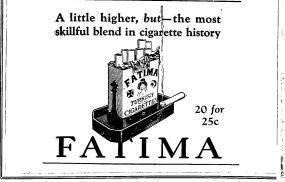
Other Exhibits: There were two other important sections which the observer should not have left out. One was the veterinary research laboratory of the bureau of agriculture exhibit of rinderpest vaccine manufacture. The control of infectious disease, surra, hemorrhagic septicemia, glanders, hog cholera, etc.) revealed that it will not be long before the above diseases can be either controlled or eradicated if the people will only cooperate. The other was the exhibit of the college of veterinary science of Los Baños, Laguna, showing the different diseases encountered in the provinces.

The livestock fair was made possible by the whole-hearted cooperation of Director Youngberg of the bureau of agriculture and his staff, and the college of agriculture. These two government entities made known to the carnival visitors the great work now being undertaken and justified their existence to the legislators and the people.

As a whole, the livestock fair was a very instructive exhibit, and all who took the time to spend an hour or two there, learned the large possibilities of the livestock industry in the islands.

-Dr. Victor Buencamino.

March port collections were P2.005.911. In March last year they were P1.922.535. This year's March collections were below last year's at Cebu, Iloilo and Zamboanga, and more at Manila, Jolo and Davao.



Three judges of the court of first instance are under administrative investigation on charges of grave misconduct including immorality. Upon petition of leading members of the bar association at Iloio, Judge Fernando Salas of that district is being investigated at the instance of the governor general by the justice department. A year ago, the Journal recalls. Justice E. Finley Jolinson of the supreme court was assigned to a general survey of the courts of first instance. He examined one court, found enough to Stager the blind maiden, and was called away to China upon the Shanghai riot cases.

Internal tax collections are off P1.068,564 for the first two months of the year as compared to the same period last year. Sales tax (the rate is 1-1 2 per cent, and cumulative with every change of hands), P3.607.485 this year against P4.550.630 last year, decrease in collections during the first two months, P493,145; and income tax, P116,507 This year against P242,365 last year, decrease in collections during the first two months, P125,449. These are the main slumps, but all; and the collector is circularizing agents to ascertain the causes of the decreases:

Railu	ay—Material	
	Locomotives—(Steam and Alcohol) Track—(Permanent and Portable) Cars—(All Types) Switches, Etc., Etc. Inspection Cars (Hand and Motor)	
Mach	inery	
	"Atlas Polar" Diesel Engines "Skandia" Semi-Diesel Engines "Pyle National" Turbo Generators "Asea" Electrical Equipment	
Koppel	Industrial Car & Equipment	nt Co.
Manila	A. H. BISHOP, Manager	Iloilo

A Brief Summary of Artesian Wells Secti Activities from 1904 up to and Including August, 1926

August, 1720 From one drilling machine in 1904, the Gr-y ernment has gradually increased its drillactivities, and now keeps an average of twetdrilling machines continuously drilling ar sian wells throughout the year in the differ... provinces of the Philippine Islands.

From 1904 up to and including August, 19. there have been 2,049 artesian wells drilbard, aggregating a total depth of 695,853 feet, at > total cost of 1/5,124,276.78, or an average 17.36 per foot.

• • •		Artesian	N	Drilled umber of uccessful	Number	nî.
	Prov	ince		Wells	Success Well:	
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	Cebu			298		
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31.	Nuev	a Vizcaya.		. 4		
32.	Occid	ental Negr	os	128		
33.	Orien	tal Negros.		29		
34.	Palaw	/an		4		
35.	Pamp	anga		20		
36.	Panga	sinan		178		
37.	Rizal.			128		
38.	Surig	10 .		0		
39.	Sama	r		3		
40.	Sorso	20 n		31		
41.	Tarla	Č		20		
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	100					ć.,

Lumbang Oil: A Local Product: Rivals Linseed By E. M. Gross, Commercial Chemist

per cent of the whole weight of the kernel. When the nuts are pressed in this way, the oil obtained is pale yellow with an agreeable smell. It is a high quality drying oil, favorably comparing with linseed oil for use in the manufacture of varnishes, paints, stamping inks, etc., in fact for all purposes to which linseed oil is put.

Analysis has shown that the nuts as they come from the trees are about 66 per cent shell and 34 per cent kernel. Due to the high nitrogen

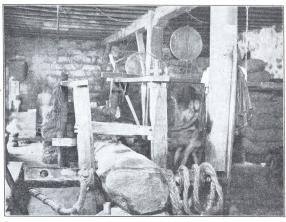


found А tree throughout the Philippines known as the candle tree, botanically Aleurites Moluccana (L). It produces the lumbang nut. For many years the Chinese in the islands have been pressing out the oil of nuts-manufacthese turing in a primitive way. They put the product on the market as what it is, lumbang

oil, used in the manufacture of paints. As manufactured by the Chinese, this oil is dark and ill smelling, often containing as much as 16 to 18 per cent of free farty acids which impair its quality. The dark color, odor and high acidity are due to the defective methods of extraction.

To save labor, the nuts are pressed hot instead of cold: and before the pressing is undertaken the nuts are crushed and may be left in the mealy state for some time. One method is to spread the nuts on the ground, cover them with straw or other dry rubbish, which, when fred, heats the nuts. Heavy rollers, crushing the nuts, are then pulled over them by means of carabaos. The meal resulting is subjected to pressure in a hollow log by means of wedges and a windlass device. The yield is generally about 30 to 40 per cent.

Recent studies by a group of investigators in Manila, most notably Dr. A. P. West, professor of chemistry in the University of the Philippines, bring out the fact that the nuts should be cold pressed, when the yield of oil is about 50 to 60



Chinese Lumbang Oil Mill in Calle Tetuan: Hand Power and Long, Patient Hours

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content the oil cake compressed in the process of extracting the oil is a valuable fertilizer. It is not a suitable stock feed, however, since it contains a poisonous glucocide.

Lumbang trees begin bearing within four or five years after planting; they reach maximum production in about eight years from the time of planting, when the yield from a single tree is 150 to 200 kilograms of nuts. This is equivalent is nonunt of press cake. At present the oil sells at about 20 to 25 centavos per kilogram, the cake at ten centavos.

Commercially, lumbang oil can be made more profitable than cocount oil. There is an advantage, too, in the fact that lumbang trees are more resistant to disease than cocount palms are, and require even less care and cultivation. They are also less subject to typhoon damage. They will thrive in any soil, and forest investigators assert the tree has a fruit-bearing life of about fifty years. Two species are found in the islands: Aleurites Moluccana (Lumbang), and Aleurites Trisperma (Bagilumbang). The former yields the better nut.

Lumbang oil makes a very useful and god strawhat varnish, in substitution of gelatin, of which latter substance the Philippines are now konsuming some 20 tons annually is their strawhat industry, the average cost being P1.20 per tologram. To use lumbang oil in sead of gelatin in stiffering strawhats, the following formula is remmendent estoried. In 19 grams, conrate by genthe heat and and lumbang oil, 15 grams. Dip the hats into the heated varnish mixture described in this formula, drain, and dry. The process takes about two hours. The lumbang varnish imparts to strawhats a brilliant glossy finish which is not affected by humidity and doesn't become sticky; and its nuts should not be shelled until just before pressing, as oxidation takes place rapidly when the naked kernels are exposed to the air.



Calle Tetuan Lumbang Oil Mill: Crushing the Nuts. Inset shows meal being pressed in hollow log

insects, which causes acidity and a loss in oil content. The release of the fatty acids darkens the color of the oil, as already explained.

The commercial demand for lumbang oil is at present much greater than the supply. An American firm has recently offered to contract for 5,000 tons monthly over a long period of time. A local manufacturer is utilizing lumbang oil, exlusively of linseed oil, in the making of paint and with excellent results. Varnishes and paints made with lumbang oil give a more elastic and glossy coating than those made from linseed oil. Lumbang oil has also a great advantage over linseed, in that once planted and in bearing it will continue regularly to yield oil for many years-the lifetime of a man, almost. Flax has of course to be planted and cultivated annually. The forestry bureau of the Philippines is planting lumbang trees in some of its reforestation areas, from which there may be hope that in the not distant future the product will come into its own.



ANOTHER OLD TIMER GONE

W. J. White, "Capitan Blanco," who came to the islands in the early days as the captain of Company "H," 31st U. S. Infantry, died of apoplexy April 4 at St. Luke's. Funeral services apoplexy April 4 at St. Duke S. A unitial sectors were at the Army Morgue Sunday, April 10, under the auspices of Stotsenburg Camp No. 2, United Spanish War Veterans. White was widely known in the islands. He made a recent visit to the United States in a futile effort to regain health.

MONEY CIRCULATION

Report of March 12 from the insular auditor: Philippine coins, P21,326,063.11; treasury certificates, 1º86,626,389; bank notes, 1º35,999,233; total circulation, P143,951,684.11

Government reserves: Gold standard fund, treasury, Manila, P5,162,267.32; same, New York, P16,667,288,26; treasury certificate fund, Manila, 21,251,281; same, New York, 65,375,105; total reserves, 1'108,455,943.58.



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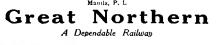
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U. S. (P. I.) PUBLIC DOMAIN

The insular auditor's reports carry the United States public domain in the Philippines at one peso, adding a statement from the 1918 census containing the following data: Extent, 86,000 square miles, or nearly 3/4 of the area of the archipelago. Commercial forest, 16,609,000 hectares; noncommercial forest, 2,097,000 hectares; cogon-grass and open lands, 4,553,000 hectares; mangrove swamps, 262,000 hectares; unexplored, 1,541,000 hectares. A hectare is 2.471 acres. There have been accretions to the public domain since 1918, land reverting because of unpaid taxes, and also some decrease on account of homesteading, leasing and purchasing; but the figures quoted still remain approximately correct.

NEW NAVY BUILDING 10B

A letter from the Cavite Naval Station, Com-mandant (Rear Admiral) Sumner E. W. Kittelle's office, refers to "Specification No. 5326, Junior Officers' and Nurses' Quarters, Naval Hospital, Cañacao. The letter says:

"The Commandant invites your attention to the proposed work mentioned above. The work includes plain and reinforced concrete; asbestos shingle roofing and sheet metal work; steel and iron work: mastic flooring: metal lathing and furring; plastering; wood framing, doors, sash and trim; and plumbing and electrical systems.

"In the event that this work is of interest to your firm, you should forward to the Commandant, Naval Station, Cavite, P. I., a check or postal money order for \$20.00 payable to the Chief of the Bureau of Yards and Docks as security for the safe return of the drawings and specification

"Inasmuch as the specifications and accom-panying drawings are expected to arrive from the Bureau of Yards and Docks in the near future, it is suggested that you submit your application as soon as practicable in order that the bidding data may be forwarded immediately upon, receipt at Cavite."





Rice Suga Tob

Cop Coc Lun

The following commodities were received in Manila, February 26 to March 25, 1927. both inclusive, via Ma nila Railroad:

1027

	March	February
e. cavans	281,250	320,125
ar, piculs.	300,480	296,000
acco, piculs.	6,300	6,580
ra, piculs	95,700	175,845
onuts.	2,261,000	2,926,000
nber, B. F	335,000	197,500
accated coconuts, cases	9,900	12,150

MARCH SUGAR REVIEW By GEORGE H. FAIRCHILD



New York Market: With the exception of a slight improvement on the 8th when the quotation for Cubas ad vanced to 3-5 32 cents and f. (4.93 cents c. landed terms duty paid for Philippine centri-fugals) caused by the substantial purchases of Cubas by foreign countries, the American sugar market was quiet and practically inactive

throughout the first half of the month under review, with small sales of Cubas on the basis of 3-1 8 cents c. and f. equivalent to 4.90 cents landed terms duty paid for Philippine centrifugals. The course of the American sugar market in the latter half of March was irregular with a downward trend and quotations for Cubas fluc-tuated 2 7 8 cents to 3.00 cents c. and f. equivalent to 4.65 cents and 4.77 cents landed terms duty paid for Philippine centrifugals. At the end of the month the market closed weak after being strong, undoubtedly due to the report that there would probably be an increase over last year of 12 per cent in the European beet crop sowings.

Quotations on the New York Exchange followed the fluctuations in the spot market. Compared with those of the previous month, these are as follows:

	High	Low	Latest	previou
May	3.22	2.91	2.92	• ••
Tuly	3.33	3.02	3.04	••
September	3.42	3.11	3.14	••
December	3.28	3.05	3.17	••
January, 1928.	3.04	2.85	2.95	**
March, 1928.	2.94	2.74	2.82	

Trade demand for refined continued poor and as a consequence there was a further decline in the quotations, the latest ranging from 5.75 cents to 5.90 cents.

The decline in prices during the month under review was puzzling to many in view of the reported decrease of over 1,000,000 tons in the world's sugar production this year as compared with the production last year. Authorities claim that the importance of this decrease as a market factor is due not so much to the reduction in the world's production as it is to the fact that the decrease in sugar supplies exists almost the decrease in sugar suppres Grate matter wholly in producing countries having an ex-portable surplus after supplying domestic require-mente and their permanent markets. The ments and their permanent markets. The following statistics show the decrease of 1,090,-000 tons in the exportable surplus this year as compared with that of last year:

	1926 1927	
Cuban Crop. Less local consumption.		
	4,350,000	
Plus carry-over Jan. 1st, 1927.	70,000	
	4,420,000	
Est. requirements U.S.A. (1926-3,750,000)	3,500,000	1926

Available for countries other

than U.S.A	920,000	1,600,000
Central and South America.	190,000	100,000
San Domingo.	320,000	335,000
Java (1,954,957)	5,000	250,000
Czecho Slovakia	0	200,000
Poland.	10,000	50,000

1.445,000 2,535,000

As compared with

High	Low	Latest	previ	ous n	nonth	High	Low	Latest		
3.22	2.91	2.92	· · ·		**	3.28	3.18	3.18		
 3.33	3.02	3.04	••		••	3.39	3.29	3.29		
 3.42	3.11	3.14	••	**	· ·	3.46	3.37	3.38		
3.28	3.05	3.17	••	54		3.34	3.18	3.28		
3.04	2.85	2.95	**	**	4 1	3.16	3.08	3.12		
2 94	2 74	2 82								

According to a New York firm, the foremost reason for the decline in the American sugar market is the over-stimulation it received for

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215 Market Street

some time past: first, by a decree from the President of Cuba forbidding the cutting of cane before the first of January of this year, and then limiting the Cuban crop to 4,500,000 tons. This firm states: "A commodity market, in some respects, is similar to a human being: over-stimulation is fine as long as the stimulant is actively at work; but once the effects have died out the patient becomes depressed. Another feature that has added to this overstimulation depression has been the per diem production of sugar this year in Cuba, which is now the equal, if not in excess, of previous records. * * ' There is a very considerable amount of sugar en route to New York at the present time, and certainly all scarcity so far as this market is concerned is a thing of the past for the present campaign."

It is interesting to note that the sugar stocks at the Atlantic Coast at the end of the month were still abnormally large, there being 218,000 tons as compared with 207,987 tons in 1926 and 127,529 tons in 1925, which naturally had a depressing effect upon the New York market, despite the fact that the stocks in the world's statistical countries at the same time were 4,282,000 tons as against 4,512,000 tons in 1926 and 3,394,000 tons in 1925.

During the month under review 18,000 tons of Philippine centrifugals, near arrivals and afloats, were sold in the New York market at affoats, were sold in the yew york many are prices ranging from 4.65 cents to 5.10 cents landed terms. Approximately one-third of the Philippine 1926-27 sugar crop was already sold at an average price of 4.82 cents. The monthly sales of the Philippine 1926-27 sugar crop in the New York market with the corresponding average prices are as follows:

Manth	Quantity Metter Tons	Arr. Sulta Price Conta pur
1926:		
September	32,000	4.51
November.	65,000	4.68
December	18,000	5.02
1927:		
January.	24,000	5.15
February.	42,500	5.04
March	18,000	4.82
Total and Average	189,500	4.82

Local Market: The local market for centrifugal sugar was moderately active during March. Fair quantities of centrifugals exchanged hands at prices ranging from 1910.75 to P12.25 per picul. The market for muscovados however was quiet with small transactions on the basis of from P6.05 to P7.25 per picul for grade No. 1, the Chinese doing most of the buying in Manila and Iloilo.

The milling season of 1926-1927 is almost over. Mindoro Sugar Company was the first to finish milling on February 19 with an outturn of 5,321 metric tons of sugar. Other Centrals will complete their milling operations by April. According to the last estimate of the Philippine Sugar Association, the final outturn of the crop being harvested will be 8,504,194 piculs or 537, 892 metric tons of sugar. This will be a record crop of the Philippines, exceeding the bumper



crop of 1924-25 by 40.000 metric tons, and that of the previous crop of 1925-26 by 157,000 metric tons. The following is the estimated individual production for the 1926-27 of the various Centrals in Negros, Luzon, Panay and Mindoro. Miscellaneous: Cable advices received from Cuba state that three Centrals have already stopped grinding and it is expected that a further eleven Centrals will similarly close down during the next few days. Reports also indicate

		Metric
NEGROS	Piculs	Tons
Bacolod-Murcia Milling Co., Inc.	560,000	35,420
Binalbagan Estate, Inc.	550,000	34,790
Central Azucarera de Bais	400,000	25.300
Central Azucarera de La Carlota	900.000	56.925
Central Bearin (Kabankalan Sugar Co.).	167.000	10,560
Central Palma	130,000	8.223
De la Rama Centrals (Bago, Escalante and Talisay).	90.000	5.693
Hawaiian-Philippine Co.	660,000	41.745
Isabela Sugar Company, Inc.	360,000	22.770
Ma-ao Sugar Central Co.	500.000	31.625
North Negros Sugar Co.	500.000	31,625
San Carlos Milling Co., Ltd.	450.000	28,462
San Isidro Central		
	120,000	7,590
Talisay-Silay Milling Co.	550,000	34,790
Victorias Milling Co.	339,920	21,500
	6,276,920	397,018
LUZON		
Bataan Sugar Company	18.000	1.138
Calamba Sugar Estate.		23,700
Control Degin Detector	3/4,/00	23,700

Calamba Sugar Estate.	374,700	23,700	
Central Luzon Milling Co.	70,000	4,427	
El Real.	47,430	3,000	
Luzon Sugar Company	64.000	4.047	
Mahalacat Sugar Co.	60,000	3,795	
Manaoag Sugar Mills.	25,000	1,581	
Nueva Ecija Sugar Mills, Inc.	14,000	886	
Pampanga Sugar Development Co.	426,880	27,000	
Pampanga Sugar Mills.	699.730	44.258	
Roxas Centrals-Nasugbu. 16,000		• •	
Calatagan. 62.000	78,000	4,934	
Phoenix Central.	31,500	1,992	
	1,909,240	120,758	
PANAY			
Asturias Sugar Central	172 012	11.000	1
Central Azucarera de Pilar.	173,913	3,795	
Central Azucatela de Filal.	00,000	3,795	
	233.913	14.795	
-			
MINDORO			
Mindoro Sugar Company	84 121	5.321	

Reports received from various sugar districts of the Islands indicate that the condition of the young cane plant is more promising than it was last year at this time. It is, however, too early to make estimates of the 1927-28 crop since much depends upon the weather from now on until September.

According to the recent compilation of the Philippine Sugar Association the average Philippine sugar yield for the year 1925-26 was 53 piculs of sugar per hectare as compared with 75.21 piculs in 1924-25.46.52 piculs in 1923-24 and 37.99 piculs in 1922-23. The average comparative yields by islands are as follows:

	1925 1926	1924	1923	1922 1923
Negros	56.55	88.94	71.63	63.08
Luzon	47.57	51.34	38.24	48.27
Panay	58.37	84.80	77.10	
Mindoro	29.91	36 00	48.66	46.20

The following reasons were given for the decrease in yields for the 1925-26 crop:

Unfavorable weather conditions during the planting season.

Inefficient planting, cultivation and fertilization, due to unduly prolonged milling season with previous "bumper crop" year.

Financial difficulties of the planters.

Shipping statistics from the Philippines from January 1, to March 25, 1927, are as follows:

Centrifugals Muscovado. Refined	U. S. Atlantic 143,087	U. S. Pacific 36,562 43 282	China & Japan 5,741	Total 179,649 5,784 282
	143,087	36,887	5,741	185,715

that rain is much needed in Cuba for the planting of next season's crop.

The proposed revised import sugar duties for the Japanese Empire were recently passed by the Imperial Diet and made effective April 1, 1927. The new import tariff schedule is as follows:

Sugar under No. Dutch Standard duty at Yen 2.50 per picul.

Sugar under No. 15 to 21 Standard duty at Yen 3.95 per picul

Europe reports considerably increased sowings for the 1927-28 crop: Italy with a prospective increase of 35%, Russia of 25%, and Germany, Belgium, France and other countries of 10%.

Apparently influenced by the American sugar market, the Java market ruled quiet throughout the month, latest quotations for Superiors being as follows:

The first estimate of the present crop was issued placing it at 2,150,000 tons of which 1,235,000 tons were Superiors and 684,000 tons head sugar. This compares with the outturn of the 1925-26 crop of 1,955,000 tons, or an increase of 195,000 tons in this season's crop over that of last year. REAL ESTATE By P. D. CARMAN San Juan Heights Addition



This is the largest month's business since 1920 with only two exceptions:

January, 1924, ₱1,-879,030; July, 1926, 1°1,843,930.

Sales, City of Manila

	February	March
Sta. Cruz	1 143,885	P 292,082
Malate.	39,538	200,663
Paco.	54,883	178,576
Sampaloc	53,022	239,377
Ermita.	14,559	288,593
Tondo	11,587	77,231
Sta. Ana.	15,560	59,791
San Nicolas	31,000	81,800
Binondo	208,000	141,000
Quiapo.	853	70,900
Intramuros.		93,000
San Miguel	26,400	7,418
Pandacan	616	2,500
Sta. Mesa.		174
	1 504 003	P1 733 105

P 594,903 P1.733,105

The following are the yearly totals for the months of January, February and March:

1921.							Р	2,979,880
1922.								2,621,551
1923.								2,499,948
1924.								3.856.879
1925.								3,539,851
1926.								3,421,002
1927.								3,543,539

Sales of P50,000 or over during March:

Intramuros.							P60.00
Ermita							175.00
Sta. Cruz.							65,00
Sta. Cruz.							55,00
San Nicolas							52,00
Binondo							66,00
Paco.							150,00

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19

THE RICE INDUSTRY By PERCY A. HILL of Muñoz, Nueva Ecija, Director, Rice Producers' Association.



There has been no change since last review relative to either prices or supply. Prices for both the unhulled and milled product will remain approximately the same for the next thirty facilities are rather congested by the arrival of the bulk of the crop and shipping to distributing centers is the order of the day.

With the banner crop at hand and with prices approximately 20% to 25% less than last year, it is expected that there will be a considerable carryover both as to storers and in the producer's camarines. This we may say is the sign of a healthy industry. If the carryover is held yearly it will help stabilize stocks and do away to a certain extent with the lost motion of ship-

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- One Alternator, 250 KW; 2200 volts; 60 cycle, 3 phase, direct connected to cross compound Hamilton-Corliss Engine 12-24×36; with generator panel and rheostat.
- Two 100 KW Alternators; 2200 volts; 60 cycle, 3 phase: helted, 18" pulley: direct connected exciters: with generator panels.
- Two Venn-Severin Crude Oil Engines, 60 H.P. each.
- One Worthington surface condenser, 400 H.P.

One Scotch Marine Boiler, 400 H.P.

- 50-100-kilo Ice cans; new. (Knocked down.)
- 4 Galvanized steel brine tanks; 2500 kilo capacity each; ammonia fittings.
- Steam pipe and fittings up to 10". Tube bender for sterling boiler tubes.
- Tube cleaner, Lagonda, water driven, for 4" tubes; with extra parts, new.
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 - (1 Union, 50 H.P., distillate) (1 Quayle, 25-35 H.P., crude oil.)

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BRYAN, LANDON CO. Cebu or Iloilo ping out palay and shipping in rice in the provincial regions. The depression in other agricultural crops due to the values of the last two years has caused many farmers to embark in the rice industry. However a rise in values may cause them again to plant sugar, copra, or tobacco.

The rice regions which have the one crop per year are at present beginning to utilize part of the area for the secondary crops of tobacco. Jegumes, vegetables and watermelons, all of which tends to help the food supply, with a consequent gain to the producer. Transportation, however, is the greatest factor in this multiple cropping, a quick and stable market being necessary, which is solved by the motortruck more than by the railroad.

Several of the local producers' associations are intending to reduce to a nominal number the varieties of rice planted, with a view to finding the kind which will produce the most cash per hectare, and with the additional urge of selecting the ones that will supply from 67% to 70% of milled rice from the unhulled product. This is a most praiseworthy effort. The combined labors of each community ought to have an effect in standardizing production. It is a task ignored by the entities that should take the lead, but who are woefully deficient in doing so. It is for this reason that no one takes the bureaucratic reports with any seriousness, for they are not only ignorant of field conditions, and regional climatic differences, but know nothing of cost production, milling values, and the diverse factors that obtain to make a crop profitable or not

Part of the success of the handsome trade balances of the countries of Indo-Asia are due to the painstaking efforts of that function which we style bureaucracy. In the Philippines, on the contrary, we have the bureaucracy without the effort, hence the actual producers are solving their problems, and incidentally carrying the bureaucracy as an extra burden. This could not be otherwise in a country whose prime slogan is "Let George do it." The Economic Council called the Amigos del País, a century ago, was infinitely superior to all the modernized bureaucratic attempts to get on the right track. And the humorous part of it lies in their eternal surprise because the actual producers of our two hundred million peso crop do not take them or their reports seriously. Summed up they have a long, long way to travel before they can do any-thing to benefit the industry, although to be sure they have good intentions.

REVIEW OF THE EXCHANGE

MARKET

By STANLEY WILLIAMS Manager International Banking Corporation. Telegraphic transfers on New York, were quoted at 1.2% premium with possible sellcon Feb 107 28th. The market was nominally although there were pospremium. On the 7th the market rate was raised to 3.4% pre-

mium and there were a few selfers at 3.8% premium. On the 8th and 9th important lots of export exchange for both near and forward deliveries were thrown on the market and on the 11th the selling rate was lowered to 5.8%premium with possible selfers at 1.2% premium and buyers not keen. On the 12th the rate was called 1.2% premium and there were sellers at 3.8% premium. On the 15th the rate was lowered to 3.8% premium and there were sellers was slightly firmer and selfers would not do better than 3.8% premium. The market then firmed up by easy stages being called 1.2% 30th and 3 4% premium on the 31st, with buyers at 3 8% premium at the close.

Sterling cables were quoted at 2 0 5 8 on February 28th, buyers at 2 0 3 4. The market was unchanged until March 5th when both rates were lowered 1 16th. Rates were unchanged until the 11th when buyers would not do better than 2 0 3 4 and there were possible sellers at 2 0 5 8. On the 15th buyers' ideas were raised to 2 0 13 16, but on the 19th were again lowered to 2 0 13 10, but on the 19th were again towered to 2 0 3 4. On the 24th sellers would not do better than 2 0 9 16 and buyers would do 2 0 11 16. On the 30th the market was down 1 16th on both sides and it closed on the 31st with sellers at 2 0 1 2 buyers at 2 0 5 8. Three months sight credit bills were quoted at 2 1 1/4 and 3 m s D P bills at 2 1 3 8 at the close on February 28th. On March 2nd these rates were raised 1 16th and on the 5th lowered 1 16th. On the 15th they were again raised to 2 1 5 16 and 2 1 7 16 and remained unchanged until the 25th when they were again lowered to 2 1 1 4 and 2 1 3 8 at which level they were unchanged throughout the balance of the month and closed on the 31st.

The New York London cross rate closed at 485 1 8 on February 28th, touched a low of 485 1 16 on March 1st and rose gradually throughout the month to a high of 485 3, 4 on the 25th, 26th, 28th and 29th. It closed at 485 11/16 steady on the 31st.

London Bar Silver closed at 26 1.°8 spot 25 7 8 forward on February 28th, touched a high of 26 1 4 and 26 on March 1st, a low of 25 3/16 and 25 on March 16th and closed at 25 7/8 spot 25 11 16 forward on March 31st.

New York bar silver closed at 56 1/8 on February 28th and after touching 56 1/2 on March 1st fell away to a low for the month of 54 1 8 on the 16th and reacting it touched a high for the month of 56 5/8 on the 30th and closed on the 31st at 56 1.4.

Telegraphic transfers on other points were quoted nominally at the close as follows: Paris, 11.85: Madrid, 183 1/4; Singapore, 113 1/4; Japan, 99 I. 2; Shanghai 79 3 4; Hongkong, 100; India, 136 1.4; Java, 123 1/2.



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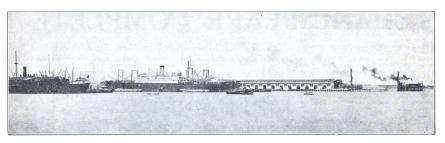
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SHIPPING NOTES



SHIPPING REVIEW By II. M. CAVENDER General Agent, Dollar Steamshop Larr



The freight market in the Philippines is firm. While there has been occasioned no increases in rates, there is an upward tendency and increases in several of the more important commodities exported from the Philippines from the Philippines tinnes a heavy morement of cargo to the Arlantic seaboard. Cargo offerings somewhat ex-

ceed the tonnage available. The reverse is true to the Pacific coast, however. Many ships are returning to the Pacific coast with small cargoes. As reported in the last issue, during February there was excess tonnage on the berth to the United Kingdom and Continent. This was likewise true during March.

Passenger ships are returning to the United States and Europe loaded to capacity. This period compares with the post war traffer to and from the Far East in that it is difficult to arrange any accommodations whatever. This condition has arisen wholly as the result of conditions in China. In some instances hundreds of people, foreign to China, are travelune in sterage accommodations in order to return to native lands.

During March a total of 2613 passengers, all classes, are reported to have departed from the Philippines (first figure represents cabin passengers, second figure steerage): To China and Japan 205-590: to Honolulu 3-709; to United States 142-744; to Singapore 12-37: to Europe and miscellaneous ports 51 116. Filipine emigration during the month to Honolulu increased somewhat and the movement to the Pacific Coast is nearly double the Honolulu Pebruary 612-March 709; Pacific coast, February 496-March 749.

From statistics compiled by the Associated Steamship Lines there were exported from Philip-

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Reserve Fund -	92,500,000.00
Undivided Profits -	6,142,357.99
MANII	LA BRANCH
34 PLAZA CE	ERVANTES, MANILA
	ABUKI
HONE 1759—MANAGER	PHONE 1758 – GENERAL OFFIC

pine ports during the month of January, 1927. To China and Japan ports 8424 tons with a total of 36 sailings, of which 5585 tons were carried in American bottoms with 13 sailings: to Pacific Coast for tonahipment 1266 tons with 13 asilings, of which 28,481 tons were carried in American bottoms with 11 sailings; to Pacific Coast for transhipment 1266 tonswith 10 sailings, of which 1199 tons were carried in American bottoms with 16 sailings; to Atlantic Coast 69,864 tons with 16 sailings; to Atlantic Coast 69,864 tons with 16 sailings; of which 44,233 tons were carried in American bottoms with sailings of which 146 tons with 2 sailings were carried in American bottoms; to Auttralian ports 348 tons with 56 sailings, of which American bottoms with 52 sailings, of which American bottoms carried 10,865 tons; with 42 sailings.

From statistics compiled by the Associated Steamship Lines there were exported from the Philippines during the month of February, 1927. To China and Japan ports 10,027 tons with a total of 32 sailings, of which 3742 tonswere carried in American bottoms with 11 sailings: To Pacific Coast for transitionment 1569 tons with 12 satilings, of which 27,472 tonswere carried in American bottoms with 10 sailings; to Pacific Coast for transitionment 1569 tons with 7 sailings, of which all were carried in American bottoms; to Atlantic Coast 69,366 tonsition in American bottoms with 4 sailings; of which 120 tons were carried in American bottoms with 2 sailings, of which none were carried in American bottoms with 4 sailings; of which 120 tons were carried in American bottoms with 3 sailings, of which none were carried in American bottoms; or a Grand Total of 126,690 tons with 81 sailings, of which Amercan bottom swith 3 sailings.

Shippers, consignees and transportation men in the Philippines observe with much interest the recent trip of the President of the Emergency Fleet Corporation to the Pacific Coast as it is expected the result of his visit will be mergers or change in control of the Shipping Board lines from the Pacific coast serving the Philippine Islands. The Government shipping lines operating out of the Pacific coast are American Oriental Mail Line, the Oregon Oriental Line and the American Australian Orient Line. The American Oriental Mail Line, which includes American Oriental Main Ene, which includes seven cargo slups, is being operated by the Admiral Oriental Line. The Oregon Oriental Line, which includes ten bottoms, is operated by Columbia Pacific Shipping Co. The Amerby Columbia Pacific Shipping Co. The Amer-ican Australian Oriental Line, of seventeen craft, is managed by Swayne & Hoyt. While no changes have been intimated or announced. it is expected, following the return of President A. C. Dalton to Washington, after he has had an opportunity to complete his survey, there will be reassignment of Shipping Board Lines on the Pacific Coast.



R. C. Morton, Director for Orient, U. S. Shipping Board, is spending a three-week's holiday in Baguio with his family. Mr. Morton left Manila Saturday, March 26.

Geo. J. McCarthy, Asst. General Passenger Agent, Dollar Steamship Line and American Mail Line, with headquarters in Shanghai, together with H. M. Cavender, returned to Manila Saturday, March 26, from a ten-day's automobile trip through the northern provinces, having visited the principal provincial towns as far north as Bangui.

A. H. Terry, formerly connected with the Los Angeles office of the Dollar Steamship Line, has been transferred to the Manila office of the Dollar Steamship Line and occupies the position of chief clerk. Mr. Terry, accompanied by his wife, arrived at Manila aboard the President Cleveland March 17.

C. C. Black, representative of the Prince Line in Hongkong, was a recent visitor to Manila.

W. J. Adam of the firm of W. F. Stevenson & Co., Ltd., accompanied by his wife, left Manila March 25 for a holiday in England and the United States. Mr. Adam is being relieved by F. M. Chalmers.

Geo. J. McCarthy is leaving Manila Wednesday, March 31, for Cebu, where he will look over the territory in the interests of the passenger department of the Dollar Steamship Line and American Mail Line. Mr. McCarthy expects to return to Manila April 4.

Ralph Applegate, son of "Bill" Applegate of the Luzon Stevedoring Company, accompanied by his bride, arrived at Manila March 31 aboard the President Hayes. Mr. Applegate will be connected with the Luzon Stevedoring Company. H. M. Cavender, General Agent, Dollar Steamship Line and American Mail Line, Manila Office, left the city on a business trip to China and Japan, Saturday, April 2. Mr. Cavender expects to be away from Manila three or four weeks.

Officials of the Compañía General de Tabacos de Filipinas, the Tabacalera, have been investigating prospects in Cotabato for the growing of fine wrapper leaf. The party included the Conde de Churruca, general manager of the company's interests in the Cagayan valley, the company's sccretary, D. Adrian Got Insausti, and Mr. Hussleman, soil expert from Sumatra. The Tabacalera officials were impressed with the possibilities in the Sarangani bay district, according to the Mindanao Herald. In Zamboanga they were guests of Major Fletcher, at the suggestion of Malacañang, and they returned to Manila on the tourist ship Resolute as the guests of the captain. They have announced no plans.

Laguna is issuing 1'196,000 in bonds for public improvements and the governor urges the inhabitants to take up the bonds so as not to increase the islands' bonded debt to the United States.

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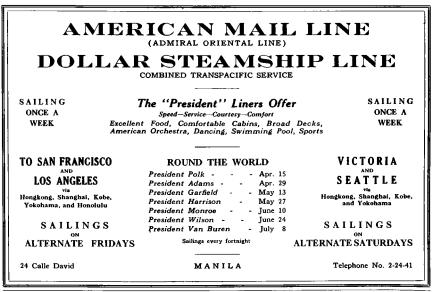
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COPRA AND ITS PRODUCTS By E. A. SEIDENSPINNER Vice-President and Manager, Copra Milling Comparation

COPRA



The Manilacopra market has been unusually quiet during the entire month of March at prices varying between l'12.25 and l'12.625 for resected stocks. There has been a decided lack of interest displayed by sellers in future business maily to the very short supplies from the Laguna-Tayabas district.

The arrivals from this section during the month were almost So00 tons less than for the month of February, with every indication that April receipts by raitored will be still further diminished. On the other hand, anything in excess of P12.25 for Warehouse stocks amounts to speculation on the part of buyers, as compared with quotations from the Continential and U. S. markets. There seems to be no doubt but what the local market will be extremely spotty during the nost several months. Total arrivals at Mania for the month in March were 229,250 sacks as compared with 807,368 sacks for Pebru-S. copen market remained parcicially nonhanged during March, opening at 4-13 10 cents and closing at the same figure. Scattered sales were reported at slight premiums but the bulk of

The London market has likewise ruled quiet but at this writing it is reported steady at £25 12 6 for Cebu sundried. Latest advices follow:

San Francisco, 4-13 16 cents to 4-7 8 cents; London Cebu, £25 12 6; Manila, Buen corriente, P11.00 to P11.125; resecado, P12.25 to P12.625.

COCONUT OIL

The U.S. market for this item continues to be characterized by narrow trading, which is quite unusual for this time of the year. While nearby oil was sold as low as 7.7 8 cents f.o.b. tank cars West Coast, the greater part of the month's business was done at prices ranging between 8 and 8.1.4 cents. The month's outstanding feature in connection with the market for competing fats and oils was the bullish Government consumption for February as 346,000 barrels and a later eduction in the estimated Cotton Crop of 700,000 bales.

Although the month closed with the majority of fast steady at current prices, there has been very little business to test the volume that consuming buyers will absorb. Coccount oil stucks in America are well maintained and despite local conditions as regards coors supply, sharp local conditions as regards coors supply, sharp local conditions from U. S. and foreign markets follows:

San Francisco, 8 cents f.o.b. tank cars; New York, 8-1, 4 to 8-3/8 cents f.o.b. tank cars.

COPRA CAKE

There has been renewed activity in the Continental market for copra cake during the month of March with increased inquiry at slightly better prices. A fair amount of business was done for shipment to Hamburg at prices ranging from (7 to U7, 5, the latter figure being freely offered for futures. The U.S. market is reported quiet and unchanged. Latest quotations follow:

Hamburg, £7/ nearby: £7 5 for futures; San Francisco, copra meal \$27.70 per short ton, nominal.

Manila, P. I., April 5, 1927.

By P. A. MEYER Alhambra Cigar and Cigarette Manufacturing Co.



Raw Leaf: In those sections of Isabela and Cagayan where the transplanting of the tobacco was delayed too much, the plants have suffered somewhat through the prolonged dry apell. Dubins the set in soon, the 1927 cropy will, as far as quantity is concerned, be below the average. Any prognostication regranding quality

would be too premature at this time. Of importance to the local trade is the recent invitation for bids of the Spanish Monopoly Office, Madrid, calling for about 27,000.000 kilos of Philippine tobacco for the next 2 years, from September 1st. 1927, until August Jist, 1929. This quantity amounts to about one-fourth of the average 2 yeas' production. Shipments abroad during March, 1927, are as follows:

	Sera ps
Belgium.	
Germany. Holland.	
Hongkong.	22,590
Japan and Korea	36,874
United States	

286,356

Cigars: Export to the United States continues very unsatigatory, with no prosperts of improvement in sight. Compared with the corresponding last year's period, shipments during March, 1927, show a decrease of about 20%. To what reasons at least the greater part of this slump is attributed, has been indicated repeatedly in these columns. Comparative figures for the trade with the United States are as follows: March, 1927, 14,151,294: February, 1927, 13,553,209. March, 1927, 14,61,769,008.



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This report covers the markets for Manila hemp for the month of March with statistics up to and

including April 4th, 1927. U. S. Grades: A dull market in New York featured the opening with values nominally on the basis of F, 15-1 8 cents; I, 13-3 8 cents; JI, 9-7 8 cents, busikess being transacted in small lots at 8 cent to 1 4 cent

appeared from time to lower 35 buyers The market in the second week steadied time. up somewhat principally owing to more reserve being shown by shipping houses in their offerings, prices being firmly held on the basis of F, 15-3 4 cents; I, 13-3 4 cents: J1, 10-1 4 cents. Business at the advance was of quite a retail character, the advance checking business. A quiet period then set in. More offerings appeared on the market which declined to a basis of F, 15-1 2 cents: I, 13-1 2 cents: J1, 10-1 8 cents. In the last week of the month a much improved demand was experienced in the U. S., there being more business doing and values steadily appreciated to a basis of F, 16 cents; I, 14 cents; J1, 10-3 4 cents at which prices the market at the close developed a rather quiet tone.

Business in high grade hemp has again been very restricted, D Good Current being sold from 16 cents at the opening to 16.3, 4 cents at the close. F Midway 15.3 4 cents to 16-1,8 cents.

The Manila market for U. S. grades opened steady on the basis of D, P38; E, P37; F, P36; G, P21; H, P19.50; I, P31; J1, P22.4; S1, P35; S2, 1'30; S3, 1'23. Buying on the part of export houses being general, dealers advanced prices 4 reales: a restricted business passing at the advance as offerings were in a small compass. By the middle of the month values were nomnally D, 138.4; F, 136.4; G, 122: H, 120; I, P31.4; J1, P23; S1, P35.4; S2, P31; S3, P24; but business actually transacted was mostly at an increase of 2 reales on these prices. The latter two weeks of March featured a fully steady to firm market on dealers refusing to sell except at high prices. At the close one or two attractive parcels changed hands on the basis of D, P39; E, P38; F, P37; G, P22; H, P20; I, P32; J1, P23.4; S1, P36; S2, P31; S3, P24.4 at which prices the market closed firm. Sales of single grades have been made here and there during the month at very substantial premiums over prices ruling for similar grades in combined parcels.

U. K. Grades: Opened very quiet with sellers in London market at J2, £42.10; K, £41.15; L1, £41.15; L2, £39; M1, £39; M2, £36, March April shipment. Some shipping houses took advantage of this range of prices but not to any extent. "Bcar" coverings then firmed the market up from 15 to U1 per ton and, demand continuing, values quickly appre-ciated to a basis of J2, £44.5; K, £43.5; L1 £43.5; L2, £39.5; M1, £39; M2, £36.10; business being restricted even at this level owing to firmness of sellers, shippers holding off from offering. By the middle of March the market turned quiet to dull with huyers holding off but shipping houses only offering small quantities at full prices. "Bears" then took the market in hand again offering down to J2, U43: K, U42: L1, U42; L2, U39: M1, U39: M2, U36, March-May shipment. The last week of March shows a shipment. further reduction in prices, a fair business passing in London at J2, £41: K, £40; L1, £40; L2, £39; M1, £38; M2, £36 April June shipment. The market closed steady at the last prices for early shipment but rather quiet for distant shipment at 10 - per ton discount.

Manila market for U. K. grades ruled quiet but steady, values being on the basis of J2, P21; K, 1'20: L1, 1'20: L2, 1'13.4; M1, 1'16.4; M2, 1'16.4; DL, 1'15: DM, 1'31: there being rather buyers thereat. Very little business passed on this level owing to firmness of dealers and by the middle of March the market was firm at from 4 reales to 1'1.00 advance according to grade. The market soon turned quieter, however, in sympathy with the London narket, values declining again to a basis of J2. P21: K, 1'20.4; L1, P20.4; L2, 1'18.4; M1, 1'18.4; M2, 16.4; L1, P20.4; L2, 1'18.4; M1, 1'18.4; M2, 16.4; L1, P20.4; L2, 1'18.4; M1, 1'18.4; M2, 16.4; L1, P20.4; L3, 1'16.4; M1, 1'18.4; M2, 16.4; L2, 1'16.4; M1, 1'16.4; M2, 1'5.4; DL, 1'14.4; DM, 1'13 to 4 reals more.

Enquiry on Japanese account has been quiet but prices fairly well sustained.

Freight Rates: Nothing fresh to report in this connection.

observation platform.

	tatistic											
	period			ıg	ſro	m	Mar	ch	1 s t	to	A	pril
4th	1927, i	n ba	ales:									

1927	1926
112,382	153,181
323,741	345,901
109,325	180.947
	323,741

Shipmen	-	
Shipmen		
	To April	To April
	4, 1927	5, 1926
To the ·		
United Kingdom.	91,937	74,507
Continent of Europe	36,627	41,488
Atlantic U.S.	84,060	108,126
U. S. via Pacific.	30,048	31,419
Japan.	57,451	39,527
Elsewhere and Local	26,675	20,068
Total	326,798	318,135



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STATISTICAL REVIEW

IMPORTS AND EXPORTS FROM AND TO ATLANTIC AND PACIFIC PORTS BY NATIONALITY OF CARRYING VESSELS

			IMPORTS			EXPORTS		
Nationality of Vessels	Period	Atlantic	Atlantic Pacific		Total	Atlantic	Pacific	Total
American Monthly.	February, 1927. February, 1926. Average for February, 1926.	2,221,330 3,198,908 3,674,012	5,452,742 4,732,640 3,994,623	34,474 1,388 46,605	7,708,546 7,932,936 7,715,239	8,225,261 3,953,023 4,236,413	6,603,022 2,716,683 4,869,055	14,827,283 6,669,706 9,105,468
British Monthly	February, 1927. February, 1926. Average for February, 1926.	2,559,810 2,926,711 3,484,810	289,667 355,524 379,034	27,939 1,201 1,795	2,877,416 3,283,436 3,865,640	6,110,478 6,333,923 3,669,503	482,046 319,208	6,592,524 6,333,923 3,988,711
Japanese Monthly.	February, 1927. February, 1926. Average for February, 1926.	7,786	1,424 4,970 1,936	34 1,616	1,424 5,004 11,338	1,367,870 3,155,064 1,853,659	1,766,936	3,134,806 3,155,064 1,853,659
Swedish Monthly.	February, 1927 February, 1926. Average for February, 1926						1,134,711 487,569	1,134,711 487,569
Norwegian Monthly	February, 1927 February, 1926 Average for February, 1926			22,380	22,380	1,615,156 889,671		1,615,156 889,671
Finnish Monthly	February, 1927 February, 1926. Average for February, 1926							
Philippine Monthly	February, 1927 February, 1926 Average for February, 1926			20 57	20 57			
German Monthly	February, 1927 February, 1926 Average for February, 1926							
Spanish Monthly	February, 1927. February, 1926. Average for February, 1926.			263	263			
Dutch Monthly	February, 1927			30	30			
Mail Monthly	February, 1927. February, 1926. Average for February, 1926.		304,164 579,739 418,856		304,164 579,739 418,856		331,366 1,009,308 904,848	331,366 1.009,308 904,848
	February, 1927 February, 1926 Average for February, 1926	4,781,140 6,125,619 7,166,608	6,047,997 5,652,873 4,793,616	84,792 2,643 50,389	10,913,930 11,781,135 12,010,612	15,702,609 15,057,166 10,745,881	9,183,370 4,860,702 2,451,827	24,885,979 19,917,868 13,197,709
	12 months previous to February, 1927.					And the second s		

PRINCIPAL EXPORTS

Commodities	Feb	ruary, 1927		Fet	ruary, 1926	1		age for 12 m to February.	
	Quantity	Value	%	Quantity	Value	%	Quentity	Value	%
Suger Hemp. Cocout Oil Correct Oil Cigers (Number). Embeddery. Magory. Desiccted and Shredded Cocoust. Heat (Number). Construction Medic Metern). Construction Medic Metern). Construction Medic Meterni. Construction Medic Meterni.	68,873,410 12,419,451 13,444,695 10,394,393 17,657,116 1,084,107 791,137 1,541,565 44,806 16,147 9,857,524 498,524 65,770 71,624	5,298,158 4,939,084 1,994,899 771,860 626,582 271,843 385,814 497,010 166,879 493,174 465,221 314,393 244,001 64,490 152,567	44.2 17.4 16.2 2.0 0.2 1.6 1.5 1.0 0.8 0.5	63,563,881 10,343,872 7,341,234 6,948,840 18,658,578 2,048,419 2,416,059 1,485,577 89,069 9,181 1,562,578 5,18,900 14,186 70,222 32,133	P 9,766,378 5,260,563 2,995,379 1,589,461 884,954 783,131 582,142 990,920 563,027 461,986 364,057 81,852 344,160 344,160 344,471 62,447 7,725	20.9 11.9 6.3 3.5 3.1 2.9 2.2 1.8 1.5 0.3 1.4 0.2 0.3	38,073,603 12,761,694 20,125,417 15,948,445 20,481,758 1,633,470 1,001,229 1,186,045 69,922 29,538 5,956,105 398,232 50,361 78,841 18,122	5,261,584 3,797,443 3,329,368 931,766 892,046 402,303 450,717 456,332 239,826 415,934 298,266 229,415 173,060 78,979 49,352	22.6 16.3 14.3 3.9 3.7 1.5 1.8 1.8 1.8 1.6 1.1 0.8 0.2 0.2 0.1
All Other Products. Total Domestic Products. United States Products.		359,489 730,468,465 56,642	1.2 99.8 0.2		310,630 725,084,283 39,268	1.2 99.7 0.2		\$40,419 \$23,531,812 72,657	99.6
Foreign Products. Grand Total.		18,400	100.0		23,464	0.1	· · ·	20,916	0.1

NOTE:-All quantities are in kilos except where otherwise indicated.

PRINCIPAL IMPORTS

CARRYING TRADE

Catton Cloths	Articles	February, 1	927	February, 1	926	Monthly average for 12 months ending February, 1927		
Irent and Street, Except 1.208.546 7 1.558.811 9 1.482.280 7 Micet, Pfour 1.266.247 9 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.641,80 3.7 0.661 3.7 0.661 3.7 0.661 3.7 0.661 3.7 0.664 5.7 0.641,86 3.7 0.77,156 2.6 0.662,162 3.7 0.77,156 2.6 0.662,162 3.7 0.77,156 2.6 0.662,162 1.6 0.77,156 2.6 0.662,162 1.6 0.662,162 1.6 0.662,17 0.662,162 1.6 0.662,17 0.662,17 0.662,17 0.662,17 0.662,17 0.6 0.652,17 1.5 0.662,12 1.6 0.653,17 1.5 0.662,12 0.6 1.6 0.6 1.6 0.6 1.6 0.6 0.6 0.6 0.6 0.6		Value	%	Value	%-	Value	°~	
Irent and Street, Except 1.208.546 7 1.558.811 9 1.482.280 7 Micet, Pfour 1.266.247 9 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.664 5.7 0.641,80 3.7 0.661 3.7 0.661 3.7 0.661 3.7 0.661 3.7 0.664 5.7 0.641,86 3.7 0.77,156 2.6 0.662,162 3.7 0.77,156 2.6 0.662,162 3.7 0.77,156 2.6 0.662,162 1.6 0.77,156 2.6 0.662,162 1.6 0.662,162 1.6 0.662,17 0.662,162 1.6 0.662,17 0.662,17 0.662,17 0.662,17 0.662,17 0.6 0.652,17 1.5 0.662,12 1.6 0.653,17 1.5 0.662,12 0.6 1.6 0.6 1.6 0.6 1.6 0.6 0.6 0.6 0.6 0.6	Cotton Cloths	1 1,764,296	11.5	P 2,534,182	13.7	7 3,360.691		
$ \begin{array}{c} \text{Ricc.} & \text{Flag.} \\ \text{Ricc.} & \text{Flag.} \\ \text{Machinery and Parts of.} & 15, 117, 21, 256, 650, 2-7, 665, 654, 3-3, 3-3, 304, 674, 31, 304, 31, 31, 31, 31, 31, 31, 31, 31, 31, 31$	Other Cotton Goods	582,429	3.9	785,749	4.3	1,199,176	5.9	
Ricc. 120,946 1.5 374,469 2.0 761,069 3.7 Machinery and Parts of. 15,817 4.7 586,559 2.7 685,654 3.3 Dairy Froducts. 410,316 2.7 536,659 2.9 686,658 2.9 686,658 2.9 686,658 2.9 686,658 2.9 686,658 2.9 686,658 2.9 686,658 2.9 686,658 2.9 686,656 2.9 686,656 2.9 686,666 2.8 347,458 2.9 387,266 2.8 347,458 2.9 387,266 2.8 347,458 2.9 387,266 2.8 347,458 2.9 347,458 2.9 387,266 2.8 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347,458 2.9 347	Iron and Steel, Except							
Machinery and Parts el. 712817 47 206,203 2.7 682,204 3.7 Gacoline. 494,652 3.7 391,335 7.1 684,204 3.7 Silk Good, 409,094 7.6 537,266 3.7 684,204 3.7 Matt Product, 372,157 2.7 588,206 2.9 588,006 2.0 Matt Product, 372,157 2.4 444,100 3.1 444,500 2.0 588,200 1.0 Matt Product, 372,157 2.4 444,100 3.1 444,500 2.0 588,200 1.0 Creat 0.1 202,638 1.3 260,664 1.4 203,402 1.0 Creat 0.1 202,638 1.3 260,664 1.4 203,463 1.3 Etc. 2.7 2.0 3.25,772 2.0 3.16,701 1.0 Vegenble 232,7769 1.5 3.25,672 2.0 3.16,803 1.5 Decision Other Printed <	Machinery	1,208,546	7.9	1,558,814	8.5	1,493,280		
Machinery and Parts of. 712.817 47. 286.202 27. 286.202 27. 286.203 27. 286.203 27. 286.203 27. 286.203 27. 286.203 27. 286.203 27. 286.203 27. 287.203 27. 287.203 27. 287.203 27. 287.203 27. 287.203 27. 287.203 27. 287.203 27. 287.203 27. 287.203 287.203 287.203 27. 287.203 287.203 27. 287.203 27. 287.203 27. 287.203 27. 287.203 <th< td=""><td>Rice</td><td>220,946</td><td>1.5</td><td>374,160</td><td>2.0</td><td>761.080</td><td>3.7</td></th<>	Rice	220,946	1.5	374,160	2.0	761.080	3.7	
Dairy Products 416,316 2 7 238,770 2 9 446,374 2 Dairy Products 419,216 2 7 238,770 2 9 446,374 2 Vertable Flort Gools 227,278 1 87,266 1 87,076 2 88,0706 2 Vertable Flort Gools 227,278 1 322,267 2 332,260 2 332,260 1 87,076 2 332,260 1 86,0706 2 332,260 1 86,081 1 1 332,270 1 332,270 1 332,270 1 332,370 1 332,370 1 332,370 1 332,366 1 334,367 2 334,367 2 334,367 1 1 1 1 334,367 2 334,367 2 334,367 2 334,367 2 334,367 2 334,367 2 334,367 2 334,367 2 334,367 2 334,36	wheat Flour		8.2		5.2		- 24	
Gaoline	Dates Broducts	410 316	3.4	528 770	2.6			
Silk Goods. 409,094 2 6 532,664 2 9 388,066 2 88,066 139,066 139,066	Gasoline	494 652		301 535	2.1		- 11	
Automobiler. Wettable Pirate Binner Strategie 691,758 (2017) 10 (2017) 272,159 (2017) 10 (2017) 307,200 (2017) 10 (2017)	Silk Goods	409.994	2 6	532,866	29		2 8	
Vescubic Fiber Goots 28,281 1 8 37,188 2.0 38,240 b Finh and Finh Products 43,744 1 366,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.1 468,66 2.4 431,935 2.1 Chemicals, Drugs, Dyes, 1.5 352,177 1.5 362,278 2.0 366,66 1.0 366,67 1.0 366,67 1.0 366,67 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,66 1.0 366,36 1.0 366,36 1.0 366,36 1.0 366,36 1.0 366,36 1.0 </td <td></td> <td>691,758</td> <td>4.5</td> <td>747.592</td> <td>4.1</td> <td>587.026</td> <td>2.8</td>		691,758	4.5	747.592	4.1	587.026	2.8	
Meat Products. 372,497 2.4 416,410 2.3 429,000 20 Finh and Fish Fooduct 327,247 2.4 416,410 2.3 429,000 20 Crude Oil 202,638 1.3 260,668 1.4 203,480 20 Crude Oil 202,638 1.3 260,668 1.4 203,480 10 Etc. 207,075 1.5 362,678 2.0 316,171 10 Etc. 207,075 1.5 362,178 2.0 316,171 10 Vegenable 237,075 1.5 326,172 2.0 316,171 10 Vegenable 237,076 1.5 326,172 2.0 316,171 10 Vegenable 237,076 1.5 326,172 2.0 316,211 10 Vegenable 217,853 1.4 375,633 2.0 362,001 1.8 Vegenable Matters 217,429 1.5 326,172 1.4 355,660 1.8 <td>Vegetable Fiber Goods</td> <td>283,681</td> <td>1.8</td> <td>377,158</td> <td>2.0</td> <td>393,290</td> <td>1.9</td>	Vegetable Fiber Goods	283,681	1.8	377,158	2.0	393,290	1.9	
Chair OD 202,828 1,3 260,688 1,4 201,483 10 Densional, Drugs, Dyes, Bit, Common, Drugs, Dyes, Distribut, Common, Distribut, Common, Distr	Meat Products	372,497	2.4	416,410	2.3	429,060		
Chair OD 202,828 1,3 260,688 1,4 201,483 10 Densional, Drugs, Dyes, Bit, Common, Drugs, Dyes, Distribut, Common, Distribut, Common, Distr	Illuminating Oil	642,644	4.1	386,658	2.1	408,893	19	
Chair OD 202,828 1,3 260,688 1,4 201,483 10 Densional, Drugs, Dyes, Bit, Common, Drugs, Dyes, Distribut, Common, Distribut, Common, Distr	Fish and Fish Products.	432,734	2.4	569,561	3.1	444,590		
Chemicals, Drug, Dye, Pertition: 232,075 1 5 362,272 2.0 939,466 12 Pertition: 233,708 1 5 338,467 2.0 316,211 14 Pertition: 233,708 1 5 338,467 2.0 316,211 14 Pertition: 233,708 1 5 338,467 2.0 346,411 8 Tobacc cond. Except 233,708 1 5 338,467 2.0 346,401 18 Tobacc cond. Except 233,708 1 5 338,467 2.0 346,401 18 Tobacc cond. Except 233,708 1 5 338,467 2.0 346,401 18 Tobacc cond. Except 23,708 1 4 2 450,301 2 4 355,480 1 15 Brue and Other Frinted 37,708 0 6 119,665 0 .7 228,436 1 1 Crest and Carringer, Ex- cryst Autor. 74,260 0 5 98,100 0 5 60,652 0 3 Crest Autor. 74,260 0 5 98,100 0 5 60,652 0 3 Crest Autor. 74,260 0 1 14,510 0 2 4 450,500 2 4 Prust and Nuture 33,2134 2.3 451,502 2 4 275,366 0 Washing Goods. 10,351 0 4 145,300 2 4 451,506 2 4 Washing Goods. 10,351 0 4 145,300 0 7 145,467 0 Crest Mark Mark 1 23,2134 2.3 1451,502 2 4 275,366 0 Crest Mark Mark 1 23,2134 2.3 1451,502 2 4 275,366 0 Crest Mark Mark 1 23,2134 2.3 1451,503 0 7 145,467 0 Crest Mark Mark 1 23,2134 0 1 145,303 0 7 145,467 0 Crest Mark Mark 1 24,2154 0 3 125,351 0 7 145,467 0 Crest Mark Mark 1 24,2154 0 1 12,2457 0 1 Crest Mark Mark 1 24,2154 0 1 12,2457 0 1 Crest Mark Mark 1 24,2154 0 1 12,2457 0 1 Crest Mark Mark 1 24,2154 0 1 12,2457 0 1 Crest Mark Mark 1 24,2154 0 1 12,2457 0 1 Crest Mark Mark 1 24,2154 0 1 12,2457 0 0 Crest Mark Mark 1 24,2154 0 1 12,2457 0 0 Crest Mark Mark 1 24,2154 0 1 12,2457 0 0 Crest Mark Mark 1 24,2154 0 1 12,2457 0 0 Crest Mark Mark 1 24,2154 0 1 12,2457 0 0 Crest Mark Mark 1 24,2154 0 1 12,2457 0 0 Crest Mark Mark 1 24,2154 0 1 14,2458 0 0 Crest Mark Mark 1 24,2154 0 1 14,2458 0 0 Crest Mark Mark 1 24,2154 0 1 14,2458 0 0 Crest Mark Mark 1 24,2154 0 1 14,2458 0 0 Crest Mark Mark 1 24,2154 0 1 14,2458 0 0 Crest	Crude Oil.	202,638	1.3	260,068		203,483		
Etc. 223,075 1 362,278 2.0 239,446 1.3 Vegenable: 233,768 1.5 324,567 2.0 336,167 2.0 336,167 2.0 336,167 2.0 336,167 2.0 336,167 2.0 336,171 1.0 Paper Goods. Except 21,983 1.4 375,633 2.0 366,201 1.4 355,660 1.8 Turrer of Mainter 67,964 2 450,001 2.4 355,660 1.8 355,660 1.8 355,660 1.8 355,660 1.8 355,660 1.8 355,660 1.8 355,660 1.8 355,660 1.8 355,671 1.3 355,671 365,660 1.8 355,671 1.8 365,660 1.8 365,660 1.8 365,660 1.8 365,360 365,366 1.8 365,361 365,366 365,366 365,366 366,366 366,366 37,382 366,366 366,366 366,366 366,366 366	L'ORI.	102,026	0.7	446,496	2.4	431,935	2.1	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Unemicais, Drugs, Dyes,	000.000		260.220				
Vegenation 233.708 1 338.67 2.0 336.21 1.6 Book. Book. Book. 375.33 2.0 36.64 1.8 Tobser. Call Stream 375.33 2.0 36.64 1.8 Tobser. Call Stream 42.93 3.2 375.33 2.0 375.640 1.8 Eventcal Mechanizer. 55.509 4.3 256.312 1.4 330.4303 1.5 Book. and Other Frinted 87.708 0.6 19.665 0.7 228.436 1.1 Crest Aductor 74.267 0.5 98.106 0.5 60.652 2 77.766 0.6 19.665 0.7 228.436 1.1 Parisand Munta 332.134 0.3 145.351 0.4 10.6526 0.2 17.1546 0.0 11.45.956 0.1 145.957 0.1 145.957 0.1 145.957 0.1 145.957 0.1 145.957 0.1 145.956 0.7 145.866 0.7 <td< td=""><td>Esc.</td><td>237.975</td><td></td><td></td><td></td><td>259,446</td><td></td></td<>	Esc.	237.975				259,446		
Cohere and Manufer- trobases and Other Printed 41 90 4 2 555.00 42 90.00 256.012 41 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.600 14 303.602 14 30.602 14 30.602 <th< td=""><td>Vesetables</td><td>100.1//</td><td></td><td></td><td></td><td>205,097</td><td></td></th<>	Vesetables	100.1//				205,097		
Cohere and Manufer- trobases and Other Printed 41 90 4 2 555.00 42 90.00 256.012 41 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.600 14 303.602 14 30.602 14 30.602 <th< td=""><td>Paper Goods Excent</td><td>233,708</td><td></td><td>334,307</td><td>2.0</td><td>510,211</td><td>1.0</td></th<>	Paper Goods Excent	233,708		334,307	2.0	510,211	1.0	
Cohere and Manufer- trobases and Other Printed 41 90 4 2 555.00 42 90.00 256.012 41 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.403 15 305.600 14 303.600 14 303.602 14 30.602 16 30.602 <th< td=""><td>Books</td><td>221 983</td><td>14</td><td>375 633</td><td>2.0</td><td>367 064</td><td>1.8</td></th<>	Books	221 983	14	375 633	2.0	367 064	1.8	
Electrical Mechanery 659.509 4.3 256.712 1.4 300.403 15 Matters Matters 7.768 0.6 119.665 0.7 226.426 1 Cars and Carriages, Es- 7.267 0.5 98.106 0.5 60.52 0 208.426 1 Astemobils Tree 7.267 0.5 98.106 0.5 60.52 0 208.744 10 Prust and Nuts 352.134 2.3 44.1026 2.4 17.056 0 100.1155 1 Shoes and Other Foot 123.339 0.8 155.331 0.7 154.547 0 0 134.97 0 134.547 0 0 134.547 0 0 134.547 0 0 134.547 0 0 134.547 0 0 134.547 0 0 144.768 0 114.545 0 7 154.547 0 0 134.547 0 0 134.545 0 7 144.7	Tobacco and Manufac-			0101000		000,000		
Electrical Mechanery 659.509 4.3 256.712 1.4 300.403 15 Matters Matters 7.768 0.6 119.665 0.7 226.426 1 Cars and Carriages, Es- 7.267 0.5 98.106 0.5 60.52 0 208.426 1 Astemobils Tree 7.267 0.5 98.106 0.5 60.52 0 208.744 10 Prust and Nuts 352.134 2.3 44.1026 2.4 17.056 0 100.1155 1 Shoes and Other Foot 123.339 0.8 155.331 0.7 154.547 0 0 134.97 0 134.547 0 0 134.547 0 0 134.547 0 0 134.547 0 0 134.547 0 0 134.547 0 0 144.768 0 114.545 0 7 154.547 0 0 134.547 0 0 134.545 0 7 144.7	tures of.	647.940	4 2	450.303	2.4	359.660	1.8	
Books and Other Printed Books and Other Printed 0.6 119,665 0.7 228,436 1 Cors and Carringer, Ex- cept Autor 74,267 0.5 098,106 0.5 60,652 3 Actor 74,267 0.5 098,106 0.5 60,652 3 Struits and Nuts 352,134 2.3 451,252 2.4 172,666 0 Wooken Goods. 147,652 0.3 145,451 0.8 162,356 0 Stoses and Other Foo: 143,051 0.8 162,356 0 145,551 0.8 162,356 0 Perfuncery and Other 142,051 1 124,264 0.5 711,546 0 Perfuncery and Other 54,077 0.1 124,265 0 141,163 0 7 173,466 0 Careab Manufactures, Ex- of Careab Manufactures, Ex- ther Store of		659,509			1.4			
Matters. 27,768 0 6 19,665 0 7 224,456 1 cept Autor. 2 7,267 0 8 106 0 7 224,456 1 cept Autor. 37,268 0 18,112 0 6 106,112 0 6 106,112 0 6 106,112 0 6 106,112 0 6 106,112 0 6 106,112 0 6 106,126 0 106,126 106,126 0 106,126 0 <td>Books and Other Printed</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Books and Other Printed							
Accob 74.263 0 5 98.1060 0.5 60.652 0 Furst and Nuts 35.2154 2.3 451.256 2.4 275.256 0 Wookin Goods. 47.952 0.1 1451.256 2.4 275.256 0 Shoes and Ohrer Foot 135.391 0.9 134.397 0.9 154.467 0 Contract 135.391 0.9 134.397 0.9 154.467 0 Dired at Unif T. Bacspi 132.257 0.9 134.397 0.9 134.547 0 Perfuncery and Other 122.256 0.1 122.257 0.7 145.666 0 Caces Menufactures, Ex- 64.511 0.3 125.353 0.7 165.566 0.5 Caces Menufactures, Ex- 66.511 0.3 127.257 0.8 149.456 0 Caces Menufactures, Ex- 56.500 0.5 107.277 0.8 149.456 0 Caces Menufactures, Ex- 56.500 0.5 127.277	Matters.	87,708	0.6	119,665	0.7	228,436	- 11	
Wooken Goods. 47,852 0.1 147,843 0.8 162,856 0 Stors and Other Foo: 143,941 0.8 185,351 0.8 219,195 1 Stors and Other Foo: 143,951 0.8 185,351 0.8 219,195 1 Weaken Rour 143,951 0.8 131,499 0.7 171,546 0 With Rour 142,920 1.9 143,97 0.9 164,646 0 Perfuncery and Other 45,970 0.1 132,533 0.7 163,566 0 Carcab Manufactures, Ex. 64,810 0.3 132,533 0.7 163,566 0 Carcab Manufactures, Ex. 64,611 0.3 132,556 0 141,163 0.5 Carcab Manufactures, Ex. 96,850 0.6 103,255 0.6 104,055 0 Datas, Pigmenett, Var. 96,850 0.6 127,057 0.6 122,067 0 Damond and Other Pre- 100,078 0.7 126,045 <td>Cars and Carriages, Ex-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Cars and Carriages, Ex-							
Wooken Goods. 47,852 0.1 147,843 0.8 162,856 0 Stors and Other Foo: 143,941 0.8 185,351 0.8 219,195 1 Stors and Other Foo: 143,951 0.8 185,351 0.8 219,195 1 Weaken Rour 143,951 0.8 131,499 0.7 171,546 0 With Rour 142,920 1.9 143,97 0.9 164,646 0 Perfuncery and Other 45,970 0.1 132,533 0.7 163,566 0 Carcab Manufactures, Ex. 64,810 0.3 132,533 0.7 163,566 0 Carcab Manufactures, Ex. 64,611 0.3 132,556 0 141,163 0.5 Carcab Manufactures, Ex. 96,850 0.6 103,255 0.6 104,055 0 Datas, Pigmenett, Var. 96,850 0.6 127,057 0.6 122,067 0 Damond and Other Pre- 100,078 0.7 126,045 <td>cept Autos</td> <td>74.267</td> <td>0.5</td> <td>98,106</td> <td>0.5</td> <td>60,652</td> <td>03</td>	cept Autos	74.267	0.5	98,106	0.5	60,652	03	
Wooken Goods. 47,852 0.1 147,843 0.8 162,856 0 Stors and Other Foo: 143,941 0.8 185,351 0.8 219,195 1 Stors and Other Foo: 143,951 0.8 185,351 0.8 219,195 1 Weaken Rour 143,951 0.8 131,499 0.7 171,546 0 With Rour 142,920 1.9 143,97 0.9 164,646 0 Perfuncery and Other 45,970 0.1 132,533 0.7 163,566 0 Carcab Manufactures, Ex. 64,810 0.3 132,533 0.7 163,566 0 Carcab Manufactures, Ex. 64,611 0.3 132,556 0 141,163 0.5 Carcab Manufactures, Ex. 96,850 0.6 103,255 0.6 104,055 0 Datas, Pigmenett, Var. 96,850 0.6 127,057 0.6 122,067 0 Damond and Other Pre- 100,078 0.7 126,045 <td>Automobile Tires</td> <td>97.202</td> <td>0.6</td> <td>118,712</td> <td>0.6</td> <td>208,764</td> <td></td>	Automobile Tires	97.202	0.6	118,712	0.6	208,764		
Lesher Goods	Fruits and Nuts	352,334	2.3	451,926	2.4	172,056		
$ \begin{array}{c cccc} Shore and Other Foot: \\ \hline Shore and Other Foot: \\ \hline Coffee \\ \hline C$	Leather Goods	47,952		147,451		102,950		
Control 145.84 0 131.649 0 7 171.458 0 171.57 0 171.57 0 171.57 0 150.76 0 171.57 171.57 171.57 171.57	Shoer and Other Foot.	120,339	U.B	105,291	1.0	219,193		
Coffer Coffer <thcoffer< th=""> <thcoffer< th=""> <thcoffer< td="" th<=""><td>wear</td><td>145 951</td><td></td><td>132 169</td><td>0.7</td><td>171 548</td><td>0.9</td></thcoffer<></thcoffer<></thcoffer<>	wear	145 951		132 169	0.7	171 548	0.9	
B r e d s t uf f. Escept Whent Nour 14292 1 14303 0 7 143.454 0 Perfuncty and Other 156.276 1 137.030 0 7 143.454 0 Perfuncty and Other 156.276 1 137.030 0 7 143.454 0 Tollet Good 56.276 0.3 123.531 0.7 118.766 6 Carao Manufactures, Ea 44.284 0.3 123.531 0.7 148.766 6 Carao Manufactures, Ea 44.19 0.3 147.477 0 144.103 0 Paints, Pigments, Var. 796.580 0 163.366 0.9 144.103 0 Casa Manufactures, Ea 44.11 0.3 147.477 0 144.103 0 Paints, Pigments, Var. 79.571 0.3 140.455 0.6 120.370 0 Casa Stones & Chinas 75.571 0.3 140.454 0.6			ŏó				ŏ. 8	
Editorsov, and Other 119,700 1.1 13,020 0 7 143,450 0 Laborating Oll Tollet Goods 52,297 0.4 124,558 0 7 183,766 0 Laborating Oll Captor Carbon 0.3 123,551 0 7 183,766 0 Caborating Oll Captor Carbon 0.3 123,551 0 7 183,766 0 Caborating Oll Carbon 6.611 0.4 149,0460 0 141,163 0 7 132,067 0 141,163 0 7 132,067 0 132,067 0 141,163 0 7 132,067 0 141,163 0 7 132,067 0 142,046 0 7 132,067 0 12,047 0 12,045 0 12,045 0 12,045 0 12,046 0 12,046 0 12,046 0 12,046 0 12,046 0 14,045 0 13,045<	Breadstuffs, Except	137,031	•	114,007				
Editorsov, and Other 119,700 1.1 13,020 0 7 143,450 0 Laborating Oll Tollet Goods 52,297 0.4 124,558 0 7 183,766 0 Laborating Oll Captor Carbon 0.3 123,551 0 7 183,766 0 Caborating Oll Captor Carbon 0.3 123,551 0 7 183,766 0 Caborating Oll Carbon 6.611 0.4 149,0460 0 141,163 0 7 132,067 0 141,163 0 7 132,067 0 132,067 0 141,163 0 7 132,067 0 141,163 0 7 132,067 0 142,046 0 7 132,067 0 12,047 0 12,045 0 12,045 0 12,045 0 12,046 0 12,046 0 12,046 0 12,046 0 12,046 0 14,045 0 13,045<	Wheat Flour	148.292	1.0	142.424	08	207.845	10	
Calors time Ultrate 0.3 123,531 0.7 5.309 0.3 Calors time Ultrate Cept Candy 6.611 0.4 149,646 0.8 108,055 0.5 Dist and Classware Var. 96,650 0.6 163,666 0.9 141,163 0.5 Dist and Classware Var. 96,650 0.6 163,666 0.9 141,163 0.7 Dist Stc. Strangerstety isrd. 17,477 0.8 149,466 0.7 Dist Stc. Name Strangerstety isrd. 19,322 0.6 120,070 0.6 Automobile Accessories 100,076 0.7 126,379 0.7 120,465 0.6 120,457 0.6 120,457 0.7 120,465 0.6 120,457 0.7 120,455 0.6 120,457 0.7 120,455 0.6 110,015 0.6 120,457 0.7 120,455 0.6 110,015 0.6 135,613 0.7 5.9 140,015 0.6 120,455	Eggs	126,276	i.i	137,020	07	143,454	0.7	
Calors time Ultrate 0.3 123,531 0.7 5.309 0.3 Calors time Ultrate Cept Candy 6.611 0.4 149,646 0.8 108,055 0.5 Dist and Classware Var. 96,650 0.6 163,666 0.9 141,163 0.5 Dist and Classware Var. 96,650 0.6 163,666 0.9 141,163 0.7 Dist Stc. Strangerstety isrd. 17,477 0.8 149,466 0.7 Dist Stc. Name Strangerstety isrd. 19,322 0.6 120,070 0.6 Automobile Accessories 100,076 0.7 126,379 0.7 120,465 0.6 120,457 0.6 120,457 0.7 120,465 0.6 120,457 0.7 120,455 0.6 120,457 0.7 120,455 0.6 110,015 0.6 120,457 0.7 120,455 0.6 110,015 0.6 135,613 0.7 5.9 140,015 0.6 120,455	Perfumery and Other							
Calors time Ultrate 0.3 123,531 0.7 5.309 0.3 Calors time Ultrate Cept Candy 6.611 0.4 149,646 0.8 108,055 0.5 Dist and Classware Var. 96,650 0.6 163,666 0.9 141,163 0.5 Dist and Classware Var. 96,650 0.6 163,666 0.9 141,163 0.7 Dist Stc. Strangerstety isrd. 17,477 0.8 149,466 0.7 Dist Stc. Name Strangerstety isrd. 19,322 0.6 120,070 0.6 Automobile Accessories 100,076 0.7 126,379 0.7 120,465 0.6 120,457 0.6 120,457 0.7 120,465 0.6 120,457 0.7 120,455 0.6 120,457 0.7 120,455 0.6 110,015 0.6 120,457 0.7 120,455 0.6 110,015 0.6 135,613 0.7 5.9 140,015 0.6 120,455	Toilet Goods	56,297	0.4					
crept Candy	Lubricating Oil	44.294	0.3	125,551	0.7	65,509	03	
Glass and Glasswore 96,650 0 6 163,666 0 9 141,163 0 Ols not sparsitely listed 79,571 0.5 167,247 0 8 149,466 0 Ols not sparsitely listed 79,571 0.5 102,055 0 122,057 0 Automobile Accessories 100,075 0.7 123,045 0 120,457 0 Automobile Accessories 100,075 0.7 126,073 0 120,455 0 120,455 0 120,455 0 120,455 0 120,455 0 120,455 0 120,455 0 120,455 0 120,455 0 140,455 0 140,455 0 140,455 0 140,455 0 135,613 0 5 5 5 9,177 0 2 40,613 0 5 5 9,177 0 2 5 9,177 0 2 5 9,177 0 2 5 9,156	Cacao Manufactures, Ex-							
Paints, Pigmenti, Var. Paints, Pigmenti, Var. Paints, Pigmenti, Var. Paints, Pigmenti, Var. Pigment	cept Candy	64.611	0.4	149,646		108,035	0.5	
Ohn not separately litted. 79,571 0.5 102,655 0.6 1122,067 0.6 winter Kolmes K6460 0.6 119,027 0.6 1102,017 0.6 Automobile Accessories 160,078 0.7 126,079 0.6 1102,045 0.6 Wood, Bamboo, Reed, 104,075 0.5 140,055 0.6 112,017 0.2 Model, Bamboo, Reed, 0.5 140,055 0.6 113,013 0.5 113,013 0.5 Tolds Flubber Goods 77,468 0.5 112,012 0.6 113,013 0.5 Sope, 108,681 0.7 106,013 0.6 1146,694 0.5 Cattle and Carabao 37,600 0.2 140,013 0.6 13,811 0.7 Sopertext	Bainty Bioments Ver	90,650		102,300	0.9	141,103	0.7	
Ohn not separately litted. 79,571 0.5 102,655 0.6 1122,067 0.6 winter Kolmes K6460 0.6 119,027 0.6 1102,017 0.6 Automobile Accessories 160,078 0.7 126,079 0.6 1102,045 0.6 Wood, Bamboo, Reed, 104,075 0.5 140,055 0.6 112,017 0.2 Model, Bamboo, Reed, 0.5 140,055 0.6 113,013 0.5 113,013 0.5 Tolds Flubber Goods 77,468 0.5 112,012 0.6 113,013 0.5 Sope, 108,681 0.7 106,013 0.6 1146,694 0.5 Cattle and Carabao 37,600 0.2 140,013 0.6 13,811 0.7 Sopertext	nish Etc.	71 040		147 747		140 406	0.7	
Earthen Stones & China- Merrichi 8649 0 119.237 0 120.476 0 0 Merrichi Accounties 86.078 0 7 126.379 0 120.465 0 0 Diamond and Other Pre- viciona Bones Unst. 90.078 0 7 126.379 0 100.465 0 6 120.477 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.177 0 2 40.183 0 1.04.184 0 1.04.184 0 1.05.186 0 1.05.186 0 1.05.486 0 1.05.486 0 1.05.486 0 1.05.486 0 1.05.486 0 1.05.486 0 1.05.486 0 1.05.486 0 1.05.486 0 1.05.486 <t< td=""><td>Oils not apparately listed</td><td>70 671</td><td></td><td></td><td></td><td>122.007</td><td>0.6</td></t<>	Oils not apparately listed	70 671				122.007	0.6	
ware state 88,680 0.6 119,202 0.6 1120,370 0.6 Automicals A	Earthen Stopes & Chipa-	/9,3/1	0.5	102,035	0.0	122,057	0.0	
Automobile Accessories 160,078 0.7 126,275 0.7 126,275 0.7 120,465 0.6 Diamond and Other Pre- barron and Other Pre- vocal, Bamboo, Reed, 0.5 0.412 0.5 0.5 0.517 0.2 Wood, Bamboo, Reed, 0.5 112,012 0.6 0.5	ware	88 690	0.6	119 202	0.6	120 370	0.6	
Diamond and Other Pre- Windl Stoney 24,126 0 84,827 0.5 49,177 0 Windl Stoney 11,054 0.6 12,548 0.5 14,054 0.6 12,548 0.5 Rattan. 60,569 0.5 112,041 0.6 135,643 0.7 Rattan. 37,988 0.2 93,446 0.5 7,646 0.5 Matches 37,988 0.2 93,446 0.5 7,646 0.5 Exploiters 34,980 0.3 176,687 1.0 21,848 0.2 Sugar and Molesses 50,921 0.3 13,846 0.2 91,846 0.2 14,846 0.2 Motion Picture Films 11,438 0.3 14,666 0.2 36,031 0.3 41,846 0.2 Motion Picture Films 11,438 0.1 34,066 0.2 36,031 0.2 36,031 0.2 36,031 0.2 36,031 0.2 36,031 0.2 36,031 0.2 3		100.078		126 379		120 465		
cious Stones Unset	Diamond and Other Pre-			100.015	• /			
Tabletton, 60,566 0.5 114,054 0.6 02,558 05 Tabletton, 60,566 0.5 114,054 0.6 0.25,586 0.5 Soap, 106,861 0.7 106,013 0.6 146,644 0.7 Matches, 37,966 0.2 93,446 0.5 74,616 0.7 Matches, 37,966 0.2 93,445 0.2 49,131 0.2 Centent,	cious Stones Unset.	24,126	0.1	64.827	0.5	49,177	0 2	
Tabletton, 60,566 0.5 114,054 0.6 02,558 05 Tabletton, 60,566 0.5 114,054 0.6 0.25,586 0.5 Soap, 106,861 0.7 106,013 0.6 146,644 0.7 Matches, 37,966 0.2 93,446 0.5 74,616 0.7 Matches, 37,966 0.2 93,445 0.2 49,131 0.2 Centent,	Wood, Bamboo, Reed,							
Display Post 800 0 2 106,013 0.6 146,007 0.7 Cattle and Carabaso. 660 - 43,041 0.2 49,111 0.2 Exploring - 34,960 0.2 176,682 1.0 51,851 0.2 Sugar and Molesses. - 34,960 0.2 176,682 1.0 51,851 0.2 Motion Picture Films 11,498 0.2 49,019 0.3 41,584 0.2 Motion Picture Films 11,498 0.1 34,066 0.2 26,031 0.3 Motion Picture Films 11,498 0.1 34,066 0.2 36,031 0.3	Rattan			114,054		92,558	05	
Display Post 800 0 2 106,013 0.6 146,007 0.7 Cattle and Carabaso. 660 - 43,041 0.2 49,111 0.2 Exploring - 34,960 0.2 176,682 1.0 51,851 0.2 Sugar and Molesses. - 34,960 0.2 176,682 1.0 51,851 0.2 Motion Picture Films 11,498 0.2 49,019 0.3 41,584 0.2 Motion Picture Films 11,498 0.1 34,066 0.2 26,031 0.3 Motion Picture Films 11,498 0.1 34,066 0.2 36,031 0.3	India Rubber Goods		0.5	112,612		135,613	0.7	
Cattle and Carabasa. 660 42,941 0.2 49,131 0.2 Strpioivre	boap.	108,861	0.7	106,013		146,694	0.7	
Explosives		37,908	0.2	93,446	0.5			
Sugar and Molesses	Exclosives	600	• •	42,941	0.2	49,131	0.2	
Sugar and Molesses 50,021 0.3 49,039 0.3 41,564 0.2 Motion Picture Films 11,436 0.1 34,006 0.2 36,031 0.2 All Other Imports	Campant	34,960	0.2		1.0	51,851	0.3	
All Other Imports 1,1838 0.1 34,006 0.2 36,031 0.2 All Other Imports 1,189,232 7.6 1,370,786 7.4 1,971,257 9.9		40,938	0.3	8,017		01,108		
	Motion Picture Films	30,021	0.3	49,039	03	41,584		
	All Other Imports	1 180 232	7.6	1 370 786	7 4	1 971 257	őá	
Total P15.531.166 100 0 P18.447.634 100 0 P20.183.264 100.0		1,107,131	1.0	1.3/0,780				
	Total	P15,531,166	100.0	P18,447,634	100.0	F20.183.264	100.0	

Total	P15,531,166	100.0	P18.447.634	100.0	P 20,183,264	100.0

PORT STATISTICS TRADE WITH THE UNITED STATES AND FOREIGN COUNTRIES

Ports	February,	1927	February,		Monthly aver 2 months pi to February,	evious
	Value	%	Value	- 92	Value	%
Manile	P29.897.385	66.0	P30.001.337	68.8	P30.307.179	70 1
Iloilo	8,408,556	18.4	7.620.544	17.5	5.564.263	12.8
Cebu	5.953,702	12.7	4.221.052	9.7	5.817.784	13.1
Zamboanga	476,311	0.6	491,709	- 101	590,758	1.4
Jolo,	43,300		68.844	0.2	102,404	0.2
Davao	982,236	1 7	938.252	21	946.605	2 2
Legaspi	313,183	0.4	252,911	0 6	449,492	1.1
Total	#46,074,673	100.0	P43.594.649	180.0	P43,778,485	100.0

Nationality of Vessela	February, 1927		February, 1926		Monthly average for 12 months ending February, 1927		
	Value	%	Value	%	Value	%	
American. British. Japanese. Dutch. German. Norwegian. Pšilippine. Spanish. French. Chinese. Swedish. French. Chinese. Italian. Russian. Busian.	P 9,290,713 4,074,394 753,077 239,821 605,087 86,633 8,277 74,412 8,426	57.4 24.1 12.6 1.4 2.8 0.2 0.1	r 9,631,336 5,164,853 1,067,125 691,060 582,716 85,371 37,815 255,899 115,984	52.2 28.0 5.8 3.7 3.2 0.5 0.2 1.4 0.6	6,182,077 1,087,856 797,168 685,840 237,882 171,879 169,225	51,1 30,8 5,3 3,9 3,3 1,1 0,8 0,7 0,4 0,4 0,4	
Portuguese By Freight By Mail	#15,140,829 390,337	98.7 1.3	P17,632,159 815,475	95.6 4.4		97.7	
Total	P15,531,166	100.0	P18,447,634	100.0	P20,183.264	100.0	

	Е	XPOR	rs			
Nationality of	February, I	927	February, 1	926	Monthly aver 12 months e February,	nding
Vessels	Value	9	Value	5	Value	12
American. Japancse. Swedish. German. Norwegian Spanish. Dutch. Philippine. Philippine. Phinish. Chinese. French.	P16,198,810 9,411,699 3,500,261 830,359 72,022 171,831 23,565	53.1 30.8 11.4 2.7 0.2 0.6 0.1	F 8,175,840 7,832,165 3,353,523 1,877,354 288,076 1,616,256 375,587 194,450 422,536	32 31 13 7 1 6 4 1 1	6,893,382 2,162,785 624,973 800,771 835,260 229,815 190,704	29.1 8.9 2.5 3.1 3.3
Argentine Belgium	510					
By Freight By Mail	P30,209,057 334,450	98 9 1 1	P24,135.787 1,011.228	96 (4 (94.0 6 0
Total	P30.543.507	100 0	P25,147.015	100 0	P23,625,385	100.0

TRADE W	ITH THE	UNITED	STATES	AND	FOREIGN	COUNTRIES
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Countries	tries February, 1927 February, 1926				Monthly aver 2 months pr to February.	evious
	Value	с;	Value	5	Value	9
United States	P36.152.357	80.4	P31,884,826	73.1	P29,775.83	68.4
United Kingdom	2,192,025	4.9	1,569,620	3.6	2.057.164	4.9
Japan	1,149,033	2.6	2,491,747	5.7	3.153.789	4.4
Chine	1,096,691	2.5	1,683,897	39	1,623,775	39
French East Indies	235,759	0.6	338,124	08	774.031	2.0
Germany	903.287	2.1	540,554	ι2	1.072,590	2.7
Spain	410,493	0.9	815,582	1 9	895,008	2.2
Australia	244,733	0.5	667,763	15	656,558	1.6
British East Indies	422,140	0.9	619,295	1.4	612,956	1.5
Dutch-East Indies	133,510	0.3	240,151	0.6	506,674	1.3
France	241,220	0.5	663,007	15	699,579	1.7
Netherlands	295,327	0.6	268,665	0.6	357,483	09
1taly	330,615	0.7	547,142	ι.3	390,581	10
Hongkong	389,531	0.8	341,506	0.9	286.881	08
Belgium.	234,294	0.5	239,861	05	298.029	0.8
Switzerland	88,630	0.2	336,202	0.8	139,122	0.4
Japanese-China	105,864	02	102,933	02	143,222	04
Siam	71,747	0.1	68,596	0.2	37,308	0.2
Sweden	19,355		16,948		27,329	0.2
Canada,	32,161	0.1	25,900	01	57,983	02
Norwey.	25,575		15,861		29,634	0.2
Austria	2,228		7,757		15,179	
Denmark.	1,174		10,923		17,849	
Other Countries	91,760	0.2	97,789	0.2	149,930	0.4
Totel.	P46.074.673	100.0	P43,594,649	100.0	P43.778.485	100 0







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