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Practicability of Cyanide Leaching Plants For Some of Our Gold Projects

MANILA, P. I.

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April 1934

Del Mundo's Pottery Work

PHILIPP

Enigmas of Fire Insurance in the Philippines

American Guardian Association: Its Work

Carl Werntz's Appreciation of the Islands

The Philippines in the Movies

New Ways of Pleasing Tourists

Editorial: The Outlook

Other Features and the Usual Expert Reviews of Commerce





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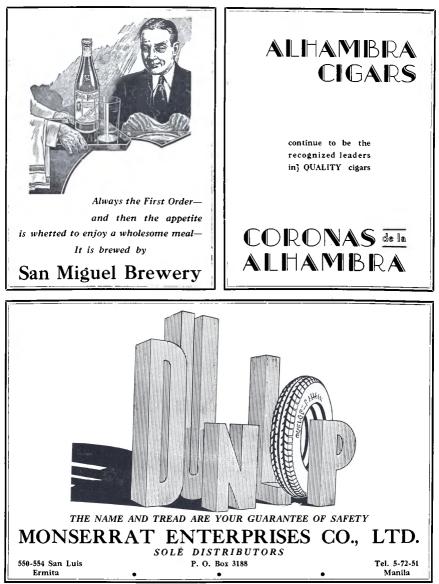
Here are a few questions worth asking about any mechanical refrigerator.... Cost of operation; cost of repairs; dependability of operation; quietness; food storage space; temperature control; ease of removing ice cube trays; non-stop defrosting; bottle storage space; sliding shelves; modern refinements. There is only ONE known refrigerator which combines all these and more; it has swept the American market like a storm and is now available in the Philippines. It is the

NEW AIR-COOLED E L E C T R O L U X THE Gas REFRIGERATOR Manila Gas Corporation



IN RESPONDING TO ADVERTISEMENTS PLEASE MENTION THE AMERICAN CHAMBER OF COMMERCE JOURNAL

April, 1934



IN RESPONDING TO ADVERTISEMENTS PLEASE MENTION THE AMERICAN CHAMBER OF COMMERCE JOURNAL



The Blow Is Falling

The great solicitude of an overwhelming majority of congress for the welfare and aspirations of the Filipino people is more manifest every day. Two years ago, congress passed, over the President's veto, the Hawes-Cutting bill. This bill was not accepted by the Philippine legislature. Now we have the Tydings-McDuffie bill, which is nothing more nor less than a revamp of the Hawes-Cutting bill. If congress had stopped there our predicament would have been bad but not hopeless. Unfortunately, congress did not stop there. It has not only gone on to nullify the trade provisions of the Tydings-McDuffie bill, but is cutting down on the amount of our sugar that may enter the United States, and both houses have approved bills which place an excise tax on our copra and coconut oil that will bar these products from the United States market and react ments show us what we may expect. We are like the little boy who was given by his older brother his choice of 2 apples. The big brother told him, he could take the little one or none.

What chance have we to protect ourselves? Our present governor general has fought our cause as no other governor general ever did. He has taken off his coat and entered the fray without regard to what his co-party leaders might say or how his political future might be affected. His acts and words have been dictated by a sense of fair play and justice only.

Even the President of the United States, a confidant of Governor Murphy, is our ally; but is he strong enough himself to save the day?

It is high time now that all elements who have the mutual welfare of the people of these islands at heart, work in earnest for our future welfare. We are victims of

> politicians, not statesmen, on both sides of the Pacific.

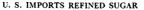
> Those who cause the Americans of the Philippines to put their faith in the sense of iustice of the future administrator of the Philippine government fail to realize the fact that both Filipinos and Americans will be on the outside looking in. Compadres, let us join now and be honest, at least with ourselves.

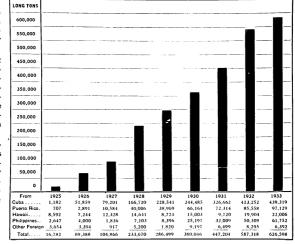
J. R. WILSON Secretary American Chamber of Commerce.

ruinously upon our planters, oil mills, and about 4 million persons dependent upon the coconut industry for their daily bread.

The latest move of the influenced altruists in congress is to advance the date for absolute independence from 10 to 3 years.

Senator Tydings' proposals are for a reciprocal trade treaty mutually beneficial to the Philippines and the United States. Sounds nice, doesn't it? Recen't develop-





Cyanide Leaching Process for Certain Types of Gold Ore

Operated at much less cost than the complete cyanidation plant, this oldtime mining method is practical with lowgrade ores

The cut on this page shows the mine, plant and employés' quarters of the Benguet Exploration company, at Baguio. The plant is the type commonly called a leaching plant. It is reported to be the largest such plant now in operation in the Philippines, though Antamok Goldfields, at Baguio, and IXL, at Masbate, have similar plants. Benguetexploration produced 2,564 ounces of gold bullion last year, valued at P137,951.50 at the standard value of gold, \$20.67 a fine ounce. It is because the leaching plant seems adaptable to much ore in the gold region ranging from Ipo and Salacot around to Balete, if not to much ore even in the Baguio district, that it is discussed here.

P200,000 suffices for such a plant, and various American companies in Manila can provide equipment for such plants.

Density of ore determines the cost of milling it, a main factor of cost in its extraction with cyanide. Much recent exploration of the ore region at Ipo and Salacot and northward has exposed friable ore that mills at low cost. It is possible that throughout this whole field, apparently a very large one, there are many locations to which the leaching plant is ideally adapted. The same factor seems a determining one at Aroroy, Masbate. There the old Syndicate company disposed of its property when values subsided below the operating cost; but the purchaser simplified the process, cut

C. M. Eye, former superintendent of Benguet Consolidated, says the process is the old, the first, cyanidation process used in gold mining in the United Statesmore specifically, in Montana. Plants of thistypecost only a fraction as much as plants involving the complete cyanidation process. The leaching plant, too, handles ore at a cost of about 75 or



costs and has steadily made verv generous profits. Nearby, again with friable, easilv accessible lowgrade ore, IXL is having similar good fortune; it produced bullion to the value of P175,000 last year.

If your explorations discover ore enough, but of low grade, don't abandon hope;

a competent engineer may be able to install a leaching plant for you that will make the mine disgorge fortunes.

80 cents a ton. The complete cyanidation process needs, for assured proft, ore running average values of at least 86 a ton; but the leaching plant handles 82 and 83 ore nicely. It is only a question of quantity and convenient supply.

Observing the cut from top to bottom, in its longer section, main parts of the plant can be identified. First, the minea mere open cut. Second, the ore dump. Third, the ore chute running to the crusher, this crusher reducing the rock to diameters of no more than 2 inches. Fourth, the ball mill in which the rock is reduced to maximum diameters of 1/2 inch. Fifth, a battery of leaching tanks in which cyanide solution leaches out the gold recoverable by this process. (Complete cyanidation goes on from this point; it is the process for higher grade ores which it is profitable to reduce to fine powder).

Below the leaching tanks are the recovery plant, where the gold is recovered from solution by use of zinc shavings; and below the recovery plant is the refinery. A capital of The Ipo Mining Company's first 6 weeks' output was P123,000 of bullion at the new price of about \$35 an ounce. The mill of 150 tons daily capacity runs 10 to 20 tons over capacity daily, an illustration of the plenitude of friability of the Ipo ore deposits. While the operations began on secondary enrichments, depth indicates the possibility of primary enrichment. Such a discovery would add much interest to this new field.

Balator's January output was 10,865.68 onness of gold valued at P760,307.60 and 7,737.64 onness of silver valued at P69,904.04; total, P770,711.78. February, 6,985.04 onness of gold valued at P648,952.80and 6,310.74 ounces of silver valued at P8,07.73; total, P637,130.53. March, 11,861.38 onness of gold valued at P80,07.73; total, P637,130.53. ounces of silver valued at P11,428.65; total, P839,725.25. Total quarteryear, P2,247,467.56. Benguet Consolitated's January output was 8,546.66 ounces of gold valued at P593,266.20 and 4,970.63 ounces of silver valued at P5,322.61; total, P60,628.61. Peruary, 6,337.45ounces of gold valued at P478,621.50 and 4,156.27 ounces of gold valued at P5,622.651. March, 9,748.55 ounces of gold valued at P5,602.650. January output was dvalued at P632,395.50 and 4,377 ounces of silver valued at P5,602.561. Total both mines during quarter-year, P1,76,57.119; grand total both mines during quarter-year, P1,765,71.19; grand total both mines during quarter-y

Manila's Debt to Some of Its Young People

Departures from the usual in entertaining world travelers recently in Manila, made possible by society's coöperation

By James King Steele

When the entertainment of passengers on the Canadian Pacific round the world cruise liner Empress of Britain was the problem of the Philippine Tourist Association at the middle of March, a brand new feature was introduced. At its suggestion, Joaquin Pardo de Tavera, popular young lawyer, organized a reception committee composed of a few of Manila's popular young women, to greet the travelers on arrival at the Manila Hotel. Given the conservatism of the Philippine family, Tavera's diplomacy in securing this coöperation shines the brighter. Neither is there anything else that could be done during an hour or two of an evening, for a group of 400 visitors, that would please them so much and give the Philippines such spontaneous praise in their subsequent letters and conversations as this beautiful reception by representative Manila people.

Historic backgrounds, ancient buildings, the glories of the past, the accomplishments of the present, all pale in comparison with that most intriguing subject, the people themselves.

Here then, by the courtesy of some of Manila's wealthiest families, the visitors were received by young people, such as association arranged for through the help of young Tavera, was exactly what would be most appropriate.

The young ladies, who responded to Mr. Tavera's request, to whom the tourist association and the whole Philippines are therefore indebted are: Pacita Madrigal, Carmeling del Rosario, Maaria Madrigal, Lily Pardo de Tavera, Chuchi del Rosario, Salud Hocson, Pacita de los Reyes, Tita Bayot, Pacita Roxas, Angelina Biunas, Eloisa Burgos, Maria Marta Albert, and Pacita Zabarte.

The committee was introduced first as a group and then the members individually. As each one was announced, she made the round of the ballroom in order that guests might see the beautiful Philippine costume she wore. Lily Tavera, in balintawak dress, bore a large basket of sampaguita rosaries, which the others assisted her in distributing to the visitors. Although more than one rosary was the prize of others than the travelers, the best of good humor bore everything along very well. The sampaguita is the islands' national flower and its scent, very costly, is one of the rareet in the world. When this ceremony was over, the young ladies joined their chaperones at the tables, where they met many of the guests.



Manila Young Ladies Who Were "Empress of Britain" Hostesses

Philippines Herald Photo

Pacita Madrigal, Carmeling del Rosario, Macaria Madrigal, Lily Pardo de Tavera, Chuchi del Rosario, Salud Horson, Pacita de los Reyes, Tita Bayot, Pacita Rozas, Angelina Biunas, Eloisa Burgos, Maria Matta Albert, and Pacita Zabarte

they met nowhere else on their world cruise, and they appreciated the honor. Besides being usually immured in the set conventions of society, the type is unique to these islands. Added to the universal beauty of youth and the refinement of culture, were the colorful mestiza gowns and the bright display of jewels. Born of the east, yet nurtured in western culture, the young ladies who graciously consented to act as members of the reception committee for this memorable occasion, are as distinctive of Manila and the Philippines as are some of our flowers, the ilang-ilang or the sampaguita. Besides their culture in the arts, music above all, they are fluent masters of Spanish and English, if not French. The visitors who were given the opportunity of meeting these young people, of an exotic elime and culture, yet familiar with their own language, the ways and customs of their own lands were naturally much impressed. What the tourist

On the occasion of the President Monroe's stayover in port, a few days later, the President Coolidge, the Kamo Maru (on the Australia run) and the Empress of Asia were also here. The tourist association invited the assistance of the students of the Torres high school, through Miss Maria Reyes, director of physical education, and was thus able to give to the luncheon guests at the Manila Hotel an exhibition of Philippine folk dances by 12 couples of girls and boys, under the direction of Miss Carmen Cruz, one of the teachers. As interpretations of our folk dances, and the singing in chorus of the planting, harvest, courting and wedding songs, never fail to please whoever is privileged to witness them. Miss Cruz and her students merit the city's thanks for their presentation of dubt advertise their experience in Manila favorably when they met other travelers and when they return to their homes.

lasses, no less-also a waste by-product. So far his ex-

periments with molasses have proved very satis-factory, and it looks as though from two waste

materials he will succeed

in producing a fuel cheap enough for native use, and

much more efficient than wood. Coconut charcoal

is hardly ceramics-which

is one reason why we think

del Mundo will go a long way in the development

100% to the value of

clay products, del Mundo

tells us. For example, an unglazed flower pot which

sells for 15 centavos, when glazed sells for 40.

Very amusing is the story he tells about the

enterprise of certain neighboring Asiatic races. Del

Mundo's idea is to help develop this industry for

his own people, which is

natural enough, and laud-

able. But he noticed Ja-panese and Chinese at

his Carnival exhibition,

and at other places where

he was expounding on the

of this infant industry. Glazing adds more than

Del Mundo's Modernization of **Our Pottery Industry**

Centers of glazed pottery started, with initial steps taken in first rate tile work and other pioneering efforts

It is a long way from the Royal Pottery Factory in Berlin, Germany, to Tiwi, Albay-and a superficial examination of affairs might indicate that it is just as much of a distance between the products of the two places, both of which go in for glazed pottery. The Royal Pottery Factory of Germany has turned out some of the world's finest wares, while the products of Tiwi are hardly in that class, artistically.

But Tiwi products (and others from other towns on Luzon) are at least the best clay products that have been produced in the Philippine Islands, which is something. And, under the direction of young Sal-

vador del Mundo, of the Ceramics Deparetmnt of the Bureau of Science, even art is having a voice in local products, although so far, emphasis has been on the utilitarian value of the pottery made in the Philippines. Del Mundo, who has been at his present stand for about a year and a half, is one of the very few Germanspeaking Filipinos we have met; the language is an accomplishment he acquired in Germany, where he studied the ceramic arts at said royal factory, as well as in various northern Germany points, in Czecho-Slovakia, and so on.

(Del Mundo will also tell you, with a certain justifiable pride, that the Germans taught him to lrink beer, which is also a not-so-common accomplishment among his race; and this perhaps accounts for the product which isa beer stein, if you please, which represents a section of bamboo-made by him and his assistants, and a

which will replace wood, and perhaps add even more to the efficiency of his stoves, and to their cheapness of operation. He has taken coconut charcoal for his basic material-using coconut shells which are a waste by-product. This, when made into charcoal, becomes a sort of coarse powder, and hence must be made into briquettes. He tried clay, which worked fine, but wet weather washed the clay out-so that was out. Then he tried coal tar. That worked fine, too. but we import coal tar and that runs the cost up-so that was out. Now he is trying mo-

has gone further, and is making experiments to find a fuel

Bu, of Science Photo

Samples of tiles made by Salvador del Mundo, chief of reramics at the science bureau. The tiles are well designed by artist students of more than usual ability, not more craftsmen, and the glazing is done excellently. Cost of such tiles is a factor in their use in walls and fluors, but one adaptation would be their use in serving table and ica table tops.

glazed pottery product with a Philippine twist.)

Considering that he started from absolute scratch, del Mundo has accomplished much in the short time he has been on the job. We respect the young man for his intelligence, and for unbounded energy and enthusiasm, and for imagination. He has perhaps been the spark which has started a new industry in the Philippines, a most useful one for the country, and one which promises possibilities for a bit of export trade as well.

For example, one job he has done is to have designed a three-burner stove, to be made of glazed pottery, and to replace the inefficient, smoky little one-burner clay affairs which the peasants now use as their sole means of cooking. The stoves were designed, tested, and are now being made commercially-and sell for P4 each, which puts them within reach of every native family. An excellent job. But he art he has learned. Now two of the three principal potterymaking establishments he has succeeded in starting are operated by them—Chinese at San Pedro Macati, and Japan-ese at San Pedro Tunasan, Laguna. An Ilocano at Candon, Ilocos Sur, makes the stoves mentioned, and Tiwi is also a Filipino enterprise.

These places go in so far only for articles of a commercial nature-pots, stoves, and so on. All glazed. The formula for the glazing material is not given out, being a bit on the chemical side and probably difficult for peasants to handle right. So he makes the glazes in his department, and sells them, cheap, to the pottery makers. And, of course, shows them how to use them.

The art is confined, so far, to the department itself. This takes the form of glazed tiles, some of which are excellent (Please turn to page 17)

You Take the High Rate and I'll Take the Low Rate..... Some aspects of fire insurance, from two viewpoints—those of insured and insurer; why there are so few arsonists in

Bilibid and why you pay the rates you do for fire protection

A Manila business man with some interest in the subject told us the other day, "For some years past my company has placed its fre insurance in London, direct, and we save about 50% of the cost of insurance if placed through a local agent". When a business concern in these depression times can make a bona fide saving of 50% or anywhere near it, in an item as necessary as fire insurance, it is likely to jump at the chance.

But there is an Ethopian in the kindling some place, for one finds that similar concerns prefer to place their insurance with local agents, and figure that it is, in the end, cheaper to do so. And better business, for other reasons which will shortly appear.

If you step off of a rice paddy dike in flood time, you will find that the mud on one side is just as deep as on the other; and you may consider that the same is true of the fire insurance business in the Philippines.

As seen by the group who place their insurance abroad, direct, (let us call these Group One, for convenience), the facts line up about as follows:

1. Lloyds of London, which is practically the only group with which local businesses place foreign insurance, do not here or any other place in the world belong to tariff fixing bodies nor do they maintain deposits or legal reserves. They fix their own rates, here as elsewhere—these rates being sometimes lower, sometimes the same, and sometimes higher, than existing rates in whatever locality the risk is underwritten. It so happens that the rates charged here on some risks have been lower than local rates; maintaining no offices outside of London, and putting up no deposits, their overhead expenses are much lower, which principally accounts for the difference.

2. If such a foreign group as Lloyds is willing to underwrite a risk in the Philippines for lower rates than those charged by local agents, why should not a local business man take the saving?

That about sums up the case as seen by Group One; but, as can readily be seen, it takes no account of the problems of the local agent, and the factors which may affect rates locally quoted (if they are actually higher, which is disjuted by some).

It is only fair to mention here that if any member of Group One should have a fire loss, and the foreign group with which he places his insurance should dispute his claims, no suit to recover could be brought in local courts. Such a suit would have to be filed in London, which would involve additional expense and loss of time; and also, we are informed, there is wide variation between local insurance laws and British, which might figure to the disadvantage of local concerns in such an eventuality. So far as we can learn, such a thing has not yet occurred, but remains an ever-present possibility.

Let us see what affects rates here. First factor of course is the losses due to fire, a figure which in the depression years has mounted steadily, and alarmingly. The more first pay, and the higher premiums they must charge—for, after all, there is only one place the money can come from with which to pay losses, and that is from premiums received 'and, if they aren't enough, from reserves). Losses have increased greatly in the past few years. One prominent local agent says that for a large group of fire insurance companies in 1931, the loss ratio was as much as 94% (later hyures not available.) For the years 1920-30, inclusive, the loss ratio was 49.94% of .total premiums received (average or all companies doing business in the P. 1.) Yet during

the same period, rates were lowered nearly 33%, taking into account better facilities for fire prevention, better construction of buildings, and so on. But what happend? The rate line was going downward; then suddenly the loss line started upward (depression), and the two lines met with a erash which sent many local agents reeling away, dripp pg red ink from many a business wound. It was territate. But no one was killed. Why? That's another part of the story from Group Two (those who prefer to deal with local agents).

The reason why no one was killed is because the insurance laws of the P. I. are the non-shatterable glass behind which the insuranc companies ride safely through the bumps. These provide, first of all, for a deposit, on call of the insurance commissioner at all times, of a fund of P100,000 for each foreign insurance company represented by a local agent (excepting that an agent representing more than one foreign insurance company of the same type, such as more than one fire insurance company, need not in some cases put up P100,-000 for each of them.) Figures for 1931, for instance (no material change since), showed that foreign insurance companies represented by local agents had a total of P1,724,000 invested here in Philippine bonds; \$3,804,000 in local banks in cash; and P1,394,000 in U.S. bonds-nearly P7,000,000 actually invested here in the Philippines in that one item This is a burden not borne by outside companies, alone. and one reason why they may occasionally be able 10 quote lower rates than can local agents.

As to the justice of the laws which permit the placing of insurance outside the islands while penalizing local accurs, there is perhaps a good bit to be said, and the local agents say it. But we won't go into that.

A second provision of the insurance laws, for salety, is the legal reserve. The law requires 33-1/3%; but we are informed that most companies earry 40% and some as high as 50%, of their premium income, in this item. Quite an item. Add it, too, to the cost of local agents' doing business, for it has an important bearing on the discussion.

Last, the cost of doing business in this fre insurance (shy we say "game")—it would seem to be a word that is not c, of place, as later paragraphs will show) figures out to a average, they tell us, of 47% of premium income. The too, is a lot of many—all spent right here, of course.

So, we take our pencil and begin to add a few of the figures together—a minimum of 33-1/3% for legal reserve plus 47% for cost of doing business; plus a certain percentage for interest on the **P**7,000,000 on deposit; plus a loss ratio of practically 50% of total premium income—and what is the end of the year, or deduct all of it—and it leaves you just about what the insurance companies which are lucky hope to make—3% of premium income. Or that is what they used to figure on, in the years 1920-30, inclusive. Now that the loss ratio has mounted so much higher, they figure on writing their profits in red ink—on loss rather than gain.

What about the mounting fire losses? Much has been⁵ written and said on this subject, and much of it is misleading. In the first place, it is by no means a local condition, but a worldwide one, and is always a characteristic symptom of depression times. Our loss rate, while high, is not the highest in the world (but comes too close to it for comfort, as we have seen). And it has apparently little to do with race, creed or color, for the losses mount in depression times among all peoples.

An American Artist's Appreciation of the Philippines

Carl Werntz, of whose recent sketching visit to the Philippines this piece is written, is the founder of the Chicago Academy of Fine Arts, which is to have most favorable reports of these islands as a field for artists and artist-writers

Sunrise and Sunset in Manila* will, I hope, be on sale in every foreign branch of the American Express-or Thomas Cooks', since the Britishers, showing a keener book appreciation than we showing a keener book appreciation than we commercial minded Americans, usually carry a supply of small, informing travel books. Take a census of tovirist just here in the *Empress* of *Britain* or the *Resolute* and, as invariably when world chatteres chatter of beauty spots in the Far East, it will be those sunsets that Manila is joyously remembered for, whether the chatterer be spinster, browser, booser, whattel wife, widow, tired business man, bored outh or skeptical artist.

It was sunsets, and memories of flower and ruit markets, and of strange little boats plying winding river and pretty women sinuously waving in native costumes, which are among the world's most picturesque, that beckoned our return to the Philippines. To the Philippines pines from Jamaica, from Ceylon, from the Solomon Islands, even from Egypt—each boastful of their renowned sumsets.

Of course, besides sumets, there are zig-zag mountain roads that compare with those of the Alps and the Andes; there are rice terraces that cause jealousy in Japan, in Ceylon, in Sumatra and Bali; there are pink churches Sumaira and Bail; there are pink churches beneath blue mountains that are reminiscent of Italy; there are clusters of thatched roots among green bamboo that might be Japan. Moonlight on the roof of the University Club can be Manila or the coast of the Mediterranean, depending upon the heart's desire to be there or here. However, even Chioggi's bronze sails in the hot midday of Italy's samy skies and upon the ever billowous Adriatic cannot rival Zamboanga's vintas, and where are fish markets so

• Descriptive pieces originally written for and published in the Journal, that now, in a little volume convenient for maining, lie uncalled for hin the Journal's offse until writers and artists from abroad make demands for them. To these, the printer having here haid long are, they are given five. M. M. W has dense us the heart to send them to the world's four corrects—Ed.



Shrine of Our Lady of the Pillar, at the old fortress at Zamboanya



Carl Werniz '34

New and Old Features of Walled City Architecture. Manila: through Juan Arellano's influence, building subsequent to the fire of 2 years ago adheres to the older type.

supplied with jewels as in Jolo? Jeweled Rajputana women; gay kimonoed Japanese in summer attire; many skirted goose girls of Bavaria; the eighty odd varieties of Brittany bonnets and their exquisite frocks; high hatted, velvet shoed Chola women; beautiful bodied Balinese; gracious little Javanese; sleek high coiffed Burmese feminines; coy Indochinese coquettes; the white daintiness of the Koreans; the grim coarsenses of the Sumatrese-all vie in artistic intriguement with the peoples of the Philippines blessed with their inherited the Philippines blessed with their inherited philosophy of the orient, graced with the dignity of the Spanish, the hustle of Americanism and the laughter of jazz kings. Yet, strangely enough, a Paris salon, a New York winter show, a Chicago international, a Venice biennial of international art rarely, if ever, shows a Philip-

Atmosphere, light, people of character and individuality, architecture old and new, ruins, landscapes of glorious trees, mountains and sea, vistas, river scenery, artists search the world over to find. The Philippines supply these in abundance. Even canvasces in the University art school exhibit show some entrancingly sunny, tropical compositions.

To attain results, artists must work happily. They require sympathy and an understanding cooperation for their eyes see that which the camera fails to click. "Art is life interpreted through a personality." Usually artists per-sonalities carefully choose some entrancing view of a church, a woman carrying her baby, an old man selling gewgaws as seen only from the most impossible of places, to pause—very often in the middle of street car tracks on a two-way street, where the garbage can is standing or at the exact spot where the sun is hottest. ing or at the exact spot where the sun is hottest. Chauffeurs must at moments be confident they are driving about completely crazy peoplemenaces to the populace! And then the double disappointments they must suffer when, believing they have gottern the idea of driving their cars slowly—"as slow as is possible and not be arrested"—so slow it is a disgrace to their skill, and with souls on firs, they cordially explain, "I can give he car to the church door," and the artist's voice harshly The bunch door, and the states voice massing commands. Stop here $-s(o_P - here, here, here)$ Oh, you didn't do it. Now back up, six inches, no morel' By which time their skill has all but entirely left them and they are in a broiling conversation with the crowd of natives a broiling conversation with the crowd of natives who have gathered around to see what the shouting is for. Then we settle down to quiet work. Sometimes the sketching takes place along a shore or in native villages where no motor car can pass. It is then that the innate cordiality of peasant peoples is most appreciable. A gracious invitation may be extended to mount their ladders and work from within native homes their ladders and work from within native homes which, in the Philippines have, with their great choice of local woods, been found to be excep-tionally beautiful as well as unusually clean. In certain districts, seemingly their own crafts-mer's problems in paim leaf platings have provided them with an understanding of the difficulties and uncertainties under which all artists are forever working. Often, too, provin-cial peoples of any country are camera shy, but once they see a pencil or a brish putting down on more before their eves the doorway, the once they see a pencar or a brass pursuing down on paper before their eyes the doorway, the balcony or tree against which they, themselves, are standing, all reticence departs in face of curiosity. Or is it human vanity?

Out from Zamboanga in a Moro village an old world charm was found in their reception of an artist working in their midst. The people themselves were very chatty, very gay but very camera shy. When they saw a composition coming on paper of three of four boat builders at work, *their* boat builders, shyness os complete-ly left them that when an unheralded entrance was made into one of the native stores and one of their pretty women was an inspiration for sketching, no objections were voiced to her portrait being done. Proudly she stood, head up, out in the open, while a bossy man-abouttown swankily ordered everybody to keep their

(Please turn to page 17)



Lilio Church, Lilio, Laguna

The American Guardian Association: Aims and Achievements

Treasurer John L. Headington of the directorate of the American chamber of commerce is the president this year of the American Guardian Association, succeeding C. S. Salmon. The association, with Mrs. Flora N. Gregg as secretary, carries on an essential work in the care of a considerable group of boys and girls whose fathers or mothers were Amercans. For want of money, the ranks of this group were not widened last year and it is not planned to widen them this year. The association enjoys no permanent endowment, the resources it is able to marshall from year to year can not be stretched by sentiment to cover more than a limited amount of practical work.

This association was one of the last humanitarian efforts of one of America's greatest humanitarians, Leonard Wood. Inaugurated governor general of the Philippines in October 1921, he had hardly been in office a month when, on November 19, 1921, the association was founded at his instance and was able to announce an initial capital of $\mathfrak{P}9,977.81$ derived from membership fees of $\mathfrak{P}10$ a year and from contributions. It was during trips through the provinces as the head of the

Wood-Forbes probing commission that General Wood had come upon many appealing instances of children of American fathers growing up in bad environments or in straightened poverty. Finding that the society loosely organized that then gave some attention to the problems these children presented was inadequate to its obligations, he suggested the organization of the guardian association.

Gordon Johnston, close to Wood personally and a member of his advisory staff, took charge of the organization of the association and relied greatly on the American chamber of commerce for assistance. Wood's name was joined to the association as honorary president, by-laws of the association confer this office on governors general of the islands during their tenures of office-Rovernor General Frank Murphy, another exemplary humanitarian, is accordingly the present honorary president of the association.

The treasury of the association has in it bout P18,000. Receipts during 1933 were P8,914.17 and disbursements P9,237. Administrative expense runs P290 a month and is about 1/3 of the yearly total outlay. It is low because of the low rent charged at the Fernandez building and the landlord's donation of janitor's services. Of trust funds the association had in bank at the close of last year P53,060. 22. Largest trust is the Mary Rose Burgess fund; the Burgess log av fell to her and her brother, whohas since died, and at her majority she will come into the custody of the whole

spent meanwhile for her support and education.

The health of the association's wards is carefully looked after, all receive thorough physical examination at the outset of each year. Doctors and dentists contribute their services. Mrs. Leo K. Cotterman and Mrs. A. S. Heyward comprise the health committee. Last year, Dr. W. H. Waterous removed tonsils in nine cases of infection among the wards.

proceeds of her father's estate less what the association has

Color La

GORDON JOHNSTON Recently killed in a polo accident. He founded the American Guardian Association at Leonard Wood's behest.

Dr. Venancio Afable at St. Luko's performed one appendix operation. So did Dr. N. M. Saleeby, at Baguio.

Mrs. H. M. Cavender, Mrs. Verne E. Miller, Mrs. A. S. Heyward, Mrs. A. P. Drakeford and Mrs. S. D. Rowlands are among the ladies appointed to the association's committees this year, Mrs. Miller heading the education committee. Mrs. Hilton Carson has done a great deal of active work with the association, and the cooperation of the general community has been praiseworthy.

At the close of the year the association had 97 wards under its charge, 14 supported by the association, 36 by trust funds and 47 by generosity of the schools where they are being educated. Six wards, all girls, have reached the age of 18 and left the association's care under its rule not to extend support beyond that age. Of the 97 wards in its care last year, 76 were girls, 21 boys; and 80, 60 girls and 11 boys, were cared for in Manila while 17, 7 girls and 10 boys, were cared for in the provinces.

The main effort of the association is to find suitable homes for the children, after looking after their health and schooling.

Thirty-six girls are in Santa Domitilla's Vocational School: 1 is 6, 1 is 7, 1 is 8, 2 are 9, 1 is 10, 3 are 11, 4 are 12, 3 are 13, 1 is 14, 2 are 15, 2 are 16, 3 are 17, 6 are 18, 3 are 19, 1 is 20 and 1 is 21.

Sixteen wards, girls, are at Union Church Hall, the youngest 13, the oldest 20. Four are at the House of the Holy Child, 1 is 8, 1 is 11, 1 is 15 and 1 is 17. Three are at St. Anthony's Institution, 1 is 4, 2 are 12. Two are at the Hospicio de San José, 1 is 11 and 1 is 13. One, 18, is at Maryknoll convent. Two girls, sisters 12 and 15 years old, are at the School for the Deaf and Blind. One. 18. is at the girls' training school. A boy, 13, is at the Philippine Junior College; by ones and twos the others are in other schools or in the care of good families where they are assured pleasant homes. Of last year's reccipts, P3,460 was from membership dues, P4,666.50 from contributions, 2 of P1,000 each, and the remainder from interest and other miscella-

cach, and the remainder from interest and other miscellaneous sources, making up the total of **P8**,914.17. More members will be sought this year.

While the association is in a sound financial condition, this is because it limits its work and takes thought of the morrow for the children already in its care. It has successfully pressed claims of children entitled to pensions, and in its capacity as guardian sees that this money goes to the welfare of the children for whom it is paid. It has established sound trusts, under the guidance of the careful business men who have managed its affairs. It is, in fact, in a position warranting endowment for its permanent support from the increment of capital placed in its charge. President Headington's influence will be especialby valued because of his prominence in American-veteran activities.



The American Chamber of Commerce

OF THE PHILIPPINE ISLANDS

(Member Chamber of Commerce of the United States)

DIRECTORS H. M. Cavender, President K. B. Day, Jest President Directory of the president Directory of the president C. S. Salmon J. C. Retwell Fault A. Meyer Verme E. Miller ALTERNATE DIRECTORS E. J. McSorley L. D. Lockwood S. R. Hawthorne F. H. Hale E. E. Selph, General Counsel COMMITTEES EXECUTIVE COMMITTEE: H. M. Cavender, Chairm K. B. Day J. R. Wilson PUBLICATIONS COMMITTEE: H. M. Cavender, Chan K. B. Day R. C. Bennett J. R. Wilson RELIEF COMMITTEE: J. R. Wilson, Chairman BANKING COMMITTEE: C. M. Cotterman, Chairman N. E. Mullen J. R. Lloyd MANUFACTURING COMMITTEE: K. B. Day, Chairman F. H. Hale John Pickett RECEPTION. ENTERTAINMENT & HOUSE COMMITTEE E. J. McSorley, Chairman J. R. Wilson C. A. Kesstler D. P. O'Brien LEGISLATIVE COMMITTEE: H. M. Cavender, Chairman K. B. Day L. D. Lockwood E. E. Seiph J. R. Wilson LIBRARY COMMITTEE: S. A. Warner, Chairr SHIPPING COMMITTEE: E. M. Grimm, Charre E. J. McSorley G. P. Bradford E. W. Latie FINANCE COMMITTEE: Verne E. Miller, Chairman E. J. Deymek S. R. Hawthorne C. E. Casey INVESTMENT COMMITTEE: H. M. Cavender, Chanman K. B. Day J. L. Headinpton J. C. Rockwell FOREIGN TRADE COMMITTEE: H. B. Pond, Chairman E. E. Spellman Kenneth B. Day

THE OUTLOOK

Looking toward the economic future of the Philippines as it is to be affected by the commonwealth-independence bill or by newer legislation by congress. now talked of, setting up independence much sconer, it would be fairly easy to amass statistics overwhelming any hope of success. It could be proved that the public debt could not be serviced, since it takes about P11.000.000 a year and tax revenue might easily shrink to no more than P30.000.000 a year and tax revenue might easily shrink to no more than P30.000.000 a year and tax revenue might easily shrink to no more than P30.000.000 a year sustained. It could be proved that the public school system, even now far from adequate to the people needs, could not sustained at could be proved that the civil service would have statistics would be entirely dark. As so no sindependented integrity advantage in China and all other possible markets.

bo rimpping sogar 2.1/2 times cheaper than we do, would have easy advantage in China and all other possible markets. What could substitute sugar, our great cash crop that sustains such a large portion of our general commerce? Sugar growers giving up the unequal struggle and turning to food crops, would major in rice and soon close the market in the Bisayas for rice that Luzon rice growers now enjoy. How would anybody get any money, to buy anything? This is but once example of how black the statistical picture of our economic future looks.

The besieged coconut industry, sustaining a third of our population, is another equally dour example. The possibility is, as this is written, that coconut oil must bear a tax of at least 3 cents a pound in the United States regardless of provisions in the commonwealth-independence act or of when independence comes. This seems ruin to that great industry; it seems to entail powery vergseems ruin to that great industry; it seems to entail powery vergtion and the second point of the second point of the second point of the to surmise, and even to fear, an emotion that immolates all propery values, that domestic tranquility must inevitably be radically disturbed.

In short, it is easy to vision a thoroughly demoralized, troubled and helpless country whose activities should be reduced to futile inadequate channels. Statistics show nothing but this. What, for instance, currently depresses the market for the proved bonanza shares of our two great gold mines, Benguet Consolidated and Balatoc; what but the conjecture that, revenue from other sources failing, the government will lay a heavy hand upon mines? This is one of the first symptoms of impending decline, that liquidation in flourishing industry begins. You hear it on the street; the least that may be said of it is this, it is uneasiness.

But statistics are not, after all, a rounded index of human affairs. There is a destiny that shapes our ends, and of this destiny most prophesies fail.

Now yet to so back, without statistics, over the facts just traced, Let us look at the soil's adaptability, and sense the salubriousness of our climate. Both can sustain great shocks. If there should be real failure here, it would be the failure of men: the country itself will never be found wanting. So there is something to go on, the soil, the climate. their depend-

So there is something to go on, the soil, the climate, their dependability. There is also something more, an unspoiled peasantry. If the commonwealth-independence act prevails, we shall market

If the commonwealth-independence act prevails, we shall market another million-ton sugar crop duty free in the United States, and 10 more 850,000-ton crops during 10 years afterward. This is as much as we wanted, 2 or 3 years ago, and as much as we then sold: the industry at that limit fared quite well, and should again. If ic an't survive on a duty basis, essentially it is not an economical industry and its confinement to strict limits will do the country no ultimate harm.

If coconut oil and copra must pay an excise tax in the United States, so long as this tax applies to competing foreign oils the soap trade there will probably continue buying our coconut oil and copra; and we can take chances with the 20% of the oil now taken by the margarine trade, since any general advance in the fats and oils market would favorably affect our coconuts in any case. The market would favorably affect our coconuts in any case. The in worldwide demand yielding the world's prime oil for soap: so the tax would appear in the price of soap rather than in the price of copra, after the first shocks had spent themselves, when we should still have our coconut groves.

Should added revenue be sought from mining, in lieu of revenue lost elsewhere, il is an even wager that levies would not be ruinous. The good repute of the new government would be at stake. Also, mining is developing here; at the existing rates it will yield increasing revenue. There is no precedent that the Philippines have used the taxing power to destroy any substantial industry, men who make up the government don't incline that way.

Rice will always be widely grown in these islands. Bread of the people, it should be widely grown. If the general trend of future prices was so low that large plantations no longer yielded profit enough to hold them together, their division into smaller farms would not be at all adverse to the public weal. Such a level of prices, too, would be basic in sustaining other industries yielding reduced returns: cheaper bread would mean cheaper labor.

would not be at all adverse to the public weal. Such a level of prices, too, would be basic in sustaining other industries yielding reduced returns: cheaper bread would mean cheaper labor. Though the volume of overseas commerce must be measured by the islands' ability to sell surplus products abroad, and there is therefore the prospect that a limited American market will cut this volume in two, or even fourth it, revised taxes might well saw the public vortee from failing equally look. But cheaded well the source of the prospect source is a source of the source of their customs charges. Supplementary to this, there is now opportunity to sell Philippine alcoholic products in the United States and build an industry in distilled and fermented liquors from which more revenue would come.

How far manufacturing for a general export market may go in the Philippines hinges upon many factors, some of them interrelated with conditions in other countries. But this field is filled with possibilities. A policy might be devised that would put Philippine ships on the seas: for a natural maritime country whose sailors are sober and capable to have no ships is highly artificial and irregular. Should ships come into being, overseas trade, the bulk of all trade the islands have, would soon be sustained by banks, insurance companies, merchants and manufacturers. The commonwealth-independence act cuts of immigration

The commonwealth-independence act cuts off immigration to the United States. This throws an increasing peasant population back upon the islands themselves. The present public lands administration is too befuddled to meet the problems this situation presents to it, while the school system is in need of permanent revenue. An obvious solution of this dilemma would be to appropriate the public domain to the schools, in fee simple, ownership never to lapse. Then squatters might go on the public domain holdings were surveyed, and instead of being compelled to take up fixed minimum areas, as now, under the homestead law, they could take up only what they could put under the plow, and could pay rent accordingly.

built take up bing what they could per units the poor, and could pay rent accordingly. Beginning, the schools might have small revenue from the public lands; later it should be abundant. The squatter on the public domain would no longer be an offender of the law, but a public benefactor from the ithing of whose crops the schools would live,

Philippine population will grow, and probably both by natural increase and substantial immigration. It is significant to note that Chinese now comprise two-fifths of the Dutch East Indies population, where too, the Caucasian population has mounted to 650,000. There are Philippine leaders and men of thought who a tomulation in the substantiance industry no less. Peace is the open sesame for Chinese everywhere; give them but assurance of internal order in any country and only the most impregnable barriers keep them out of it. In the Philippines there would probably be no such barriers, popular psychology and political leadership nor running in that direction. If in a few years, therefore, the Philippines should be domiciling 30 million people, among them a few million sturdy Chinese—and at least an industrial class of Japanese—reaity values would return to tempting levels, certainly in the metropolitan area, because of expanding business and industry. History gives the Philippines unstitute luck. It is at least possible that they will pass the present crisis and keep that luck. It is also not to be forgotten that if the immediate furure rests on the commonwealth-independence act, the more remote future may be worked out in permanent association with the United States. In short, the present clouds may lift; the have of threatening storm may pass with only slight and temporary harm done. Sanguine revision of the statistics may, after due trial, be in order.

-W. R.

Advertising the Philippines Through the Movies

Fox "Magic Carpet" scouts shot more than 30 different subjects here: the ice broken, others must venture too

Three visiting newspaper folk were in Manila at one time a month ago. At least one of them writes for a syndicate service used by the New York *Times*; and the other two specialize on feature news. All visited the walled eity, took notes, will have filed stories: on the Clare nuns, on the Cathedral, on the Agustinian church. Of course they found many other subjects. Their stories will bear Philippine date lines; besides being news, they will advertise the islands better than it could be done in paid space. Aside from what they write, vorable repute for the Philippines in the United States; what they say in conversations, perhaps in lectures—to just the class of people who travel.

All are women, so talk enough is assured. One has announced plans to return to the islands next year and head of party of travelers who will make a somewhat extended visit here. This shows how the world is learning, slowly, that the Philippines abound in interest for visitors.

Another paper in this issue of the Journal tells how the Philippines have wrought their strange spell on Carl Werntz, well known American artist, and on his wife, Milieent Werntz, who is a writer. Werntz has high repute among painters both from wide friendship among them because of his 25 years of art teaching in Chicago. For 3 years he and Mrs. Werntz have been on a sketching-writing trip, going where it pleases them to go, doing into pictures and stories only what they like. The Philippines have so delighted them that they definitely plan coming back here in November, and afterward making visits here frequent events.

Wentz thinks that for the artist there is no richer field in the world than the Philippines. He finds much talent among Philippine artists and intends enjoying the watching of its progress. Exhibitions of his Philippine sketches, in the United States and Europe, will do no end of good in exciting traveler-interest in the islands. Folk that come here upon such an invitation will tend to make long stays. (Three engravings of Wentz sketches appear in this issue of the Journal).

Best of all, for a wide public, is the fact that the Philippines have come into world new enough of late to bring here, for a stay of 9 weeks, a for movietone troupe. For the Fox *Magic Carpet* feature, more than 30 subjects were recorded here by this troupe. Such reels run to about 1,000 feet. Some have already been released in Manila. Fox news reel No. 36 carried shots of Governor General Frank Murphy signing the woman franchise bill in the presence of a woman's delegation. Reel No. 38 featured a review of scout troops at Fort Wm. McKinley by Major General Frank Parker, upon his arrival here as department commander. Fox news reel No. 40 pictured the fashion show at this year's carnival, a big news break for the Philippine woman's formal costume.

This reel was on at the Metropolitan during the showing of *Jimmic and Sallie* featuring James Dunn and Claire Trevor. Other releases will follow throughout the year, while Fox plans recording the news of the islands more regularly from now on.

Universal has taken many news subjects in the Philippines. Their news cameramun for the Far East is George Krainikov, stationed at Shanghai. He recorded Mayon's latest eruption and has done many other subjects here that have gone into Universal's news reels. Many events are in prospect here that should make more than the usual appeal to movie audiences, especially audiences in the United States. The session of the legislature accepting the Tydings-McDuffie bill will be one, and Governor Murphy's confirmation of the act. Then the call for constitutional convention delegates, and the convention deliberating; and after that, things going by schedule, soon the inauguration of the commonwealth government.

Jack Wooster, The American Vagabond, who syndicates news features and dabbles at camera and recording work, was thrilled by the voice of a leper boy 12 years old, at San Lazaro hospital, singing The Last Round-Up. Jack wants that voice recorded, wagers it must be one of the big radio hits. Success to bis effort.

He plans it for a leper fund. As the Philippines rise in world attention, cameramen will discover that there are feature subjects here for the maximum footage they can induce their employers to let past. And hardly now, since Fox alone gamers more than 30 subjects in a single expedition, can any of the newsreel agencies afford neglecting the Philippines. Now that Manchuria quiets down and political curiosity about the Far East shifts to the Philippines at least for a while, the islands win footage in the newsreels and, in a sense, reap where they have not sown. For they have given no particular attention to the business of getting into the newsreels; it is interest abroad, not here, that puts them there. But it will bring the islands visitors, who will bring money: in short, it is a fine beginning.



Philippine Economic Conditions–February, 1934

Summary of official radiograms forwarded to the Bureau of Foreira and Dometic Commerce, Department of Commerce, Washington, D.C. Prepared by F. D. Hester, American Trade Commissioner, 410 Heacork Building, Manila, with sa-sistance of Governament and trade entities. S.R. 34/72.

February trade in the Philippines was characterized by exceptionally low prices for the principal export raw materials on which purchasing power is conditiond. Copra and econout oil unferred particularly due to leightion pending in the United traction in the continental United States from imported copra. No substantial future market was available. This condition continued to March 13. The immediate result was heavy deficiency in tax collections in the scoonut district and demands for tax terminison. The government, bank agreed to prive its losant to cocome, proceend, losan on both apricultural and urban real estate are being refuged extensions and called where possible. In appies of the bad bair condition, general merchandisng profiled essonally due to

agricultural and urban real estate are being refuged extensions and called where possible. In spike of the bad basic condition, general merchanding proteid essenally due to the pre-Esseter and school graduation demand for textite, shore and other wearing ap-country. The tirc harvest is about finished with excellent yield and for the first inte-sine American occupation a small exportable balance in certain varieties in available. Demand for industrial goods and building metricals remains stagmant. Construc-tion scivity was slightly but seasonally better with Mania building permits valued Parcy consumption during E-barvest to alded 100000 KWI with is anoreximately

Power consumption during February totaled 9,100,000 KWH which is approximately the same as February last year.

Internal revenue collections in Manila during the month were slightly over five per cent above a year ago.

Transportation:

Cargoss: Atlantic, excellent: Pacific, excellent: Europe, good; Orient interport-normal; interialand; good. Passengers: outward, good; inward, fair. Mamile railroad. average daily metric lreight tonnago, 13,805 compared 10,601 for January and 14,678 for February loat year.

Overseas trade, January

The value of exports in January (exclusive of gold) was **P23.089.225** as compared with **P16.203.017** in January, 1933. Imports were **P14.300.504** as against **P12.293.000** a year ago. The resulting visible balance was + **P3.728.721** as compared with + **P3.000**, 411.

Trade with the principal countries was:

tinde with the principal countries was.	1934	1955
United States (a) Exports to Imports from	P20.822.626 8,766.212	P14,310,221 8,516,207
Balance	+12,056,414	+ 5,794,014
Japan Exports to Imports from	653,279 2.345,755	487,600 1,184,153
Balance	- 1,692,476	- 696,553
China: Exports to Imports from	$136,833 \\ 621,716$	54,704 629,837
Balance	- 484,883	- 575,133
Great Britain: Exports to Imports from	435,522 423,486	185,252 181,984
Balance	+ 32,036	+ 3,268

As is customarily the case, the substantial gains in trade with the United States wiped off the loases from Oriental markets, especially Japan and China, and loft a reserve in favor of the Philipping Islands. The loases in trade with Japan were 2½ times the losses for January 1933.

The value, in pesos, of the principal imports for January and the comparison for the

	Jan. 1934	Jan. 1933
Iron and steel and manufactures	2,020,669	1,853,053
Cotton cloth	2,013,914	1,169,173
Cotton manufactures, except cloth	881,425	835,575
Meat and dairy products.	738,166	417,702
Automobiles and parts	654,691	605,064
Wheat flour	283,540	377,091
Paper and products	338,803	334,607
Leather and manufactures	221,605	160,539
Others	7,207,691	6,540,801
Total	14,360,504	12,293,606

(a) Includes Hawaii, Guam and Puerto Rico.

The value, in pesos, of the principal exports for January and the comparison for the same month last year:

	Jan. 1937	Jan. 1933
Abaca	1.382.479	
Sugar.	16,989,586	
Coconut oil.	1.036.380	
Copra	957.761	
Copra cake	192.620	
Cigara	637.078	
Leaf tobacco.	161.559	
Others.	1.731.762	
	11101110	110001100
Total	23,089,225	16,203,017
Detailed imports of <i>automotice goods</i> for January, 1934: Passenger cars:	Number	Pesos
United States	123	162,290
Great Britain	50	57,419
Germany	10	5,994
Total	183	225,703
Trucks: United States and total	306	350,112
Motorcycles: Great Britain and total	. 9	2.949

Parts:	
United States.	
Great Britain	14.10
Germany	
Italy	
Italy	
China	
Japan	
Total	
Cirea:	
United States	
Great Britain.	990
Proper	
France	
Japan	2.051
Canada	
Total	238.141

Detailed imports of cloth for January, 1934:

	for Janua		4:		.	
			Sa meleo	ed cotton s Pesos	Bleached	Parot
United States				89.803	Sq. meters 1,107,781 128,381	Pesos 291,411
Great Britain Switzerland	•••••	•••••	. 2,679	1,061	128,381	
China				1,931	58,414	15,242
Japan			130,474	24.690	961,760	180,148
Total			. 726,617	117,485	2,256,425	529,994
101411111111111111111111111111111111111	• • • • • • • • •			117,485		
			Dyed		Prin	ted
United States		Sq	meters 1 1,152,750 90,117	Pesos So 339,537	1,524,735 1,386	Pesos 420 574
Great Britain			90.117	32,611	1,324,735	420,574
Belgium			4,688 7,292	32,611 2,078		
Switzerland China			125,457	2,054 24,876	3,760 9,389	1,117 3,865
British East Indies						
Japan. Russia in Europe			1,477,702	305,004	1,043,238 5,665	233,629 602
		· -				
Total			2,858,839	706,451	2,588,173	659,984
			Silk		Raye	
		50	melera .	Pesos S	q. melers	
United States Great Britain			15,684	19,440	q. melers 76,659 1,908	43,248 5,073
France.	** ** *** *		517	374	1,008	5,073
Spain			5	6	5	1,141 2
China British East Indies			6,810	5,775	1,989	1,141
Japan			42,096	22,556	664,273	243,539
Siam					672	78
Total			65,170	48,218	745,505	293,081
Detailed imports of piper				10,210	110,000	200,001
Detailed imports of pipes		ron ron		iron	Stee	
	Kilox	Peros		Deres		
United States	385,091	46,6	23 638,703	97,894		1,921
Belgium Germany			23 638,703 15,229 8,362	3,351		14,798
_			-			<u> </u>
Total	385,091	46,6	23 662,294	102,736	47,885	16,719
Detailed imports of petro	oleum pro	ducts, J		4:		
			Crude oil		Gas	oline
United States			Liters 8,222,206 21,079,317	Pesos 132.933	Lilers 3,729,846	Pesos 174,424
United States. Dutch East Indies			21,079,317	132,933 83,975		
Total						
LOLBI	• • • • • • • • •	• • • • • • •	29,301,523	216,908	3,729.846	174,424
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United States				ne Pesos	Lubri Liters 348,282	cating oil Pesos 48,452
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United States Great Britain Germany			Kerose Liters	ne Pesos	Lubri Liters 348,282 3,851 3,680 25	cating oil Pesos 48,452
United States			Kerose Liters	ne Pesos	Lubri Liters 348,282 3,851 3,680	cating oil Pesos 48,452 1,491 397
United States. Great Britain Germany Japan Dutch East Indies			Kerose Liters 6,977,275 6,151	ne Pesos 431,556 211	Lubri Liters 348,282 3,851 3,680 25 244,721	cating oil Pesos 48,452 1,491 397 35 13,318
United States Great Britain Germany			Kerose Liters 6,977,275 6,151 6,983,426	Pesos 431,556	Lubri Liters 348,282 3,851 3,680 25 244,721 600,559	cating oil Pesos 48,452 1,491 397 35 13,318 63,693
United States. Great Britain Germany Japan Dutch East Indies			Kerose Liters 6,977,275 6,151 6,983,426 Grease	ne Pesos 431,556 211 431,767	Lubri Liters 348,282 3,851 3,680 25 244,721 600,559	cating oil Pesos 48,452 1,491 397 35 13,318 03,693 al waz
United States Great Britain Germany Japan Dutch East Indies Total United States			Kerose Liters 6,977,275 6,151 6,983,426 Grease Kulos	ne Pesos 431,556 211 431,767 Peros	Lubri Liters 348,282 3,851 3,680 25 244,721 600,559 Miner	cating oil Pesos 48,452 1,491 397 35 13,318 03,693 al waz Pesos
United States. Great Britain. Germany. Japan. Dutch East Indies Total. United States Great Britain.			Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106.598 1.028	Pesos 431,556 211 431,767 Pesos 23,660 63	Lubri Liters 348,282 3,851 3,680 25 244,721 600,559 Miner Kilos 14,565	cating oil Pesos 48,452 1,491 397 35 13,318 63,693 cal waz Pesos 3,807
United States. Great Britain. Jormany. Dutch East Indies Total. United States. Great Britain.			Kerose Liters 6,977,275 6,151 6,983,426 Grease Kulos	Pesos 431,556 211 431,767 Pesos 23,660	Lubri Liters 348,282 3,851 3,680 255 244,721 600,559 Miner Kilos 14,565	cating oil Pesos 48,452 1,491 397 13,318 63,693 al waz Pesos 3,807 10
United States. Great Britain. Jormany. Dutch East Indies Total. United States. Great Britain.			Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106.598 1.028	Pesos 431,556 211 431,767 Pesos 23,660 63	Lubri Liters 348,282 3,851 3,680 255 244,721 600,559 Miner Kilos 14,565	cating oil Pesos 48,452 1,491 397 35 13,318 63,693 cal waz Pesos 3,807
United States			Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 1,028 890	Pesos 431,556 211 431,767 Pesos 23,660 63 132	Lubri Liters 348,282 3,851 3,680 25 244,721 600,559 Miner Kilos 14,565 6 384 23,252	cating oil Pesos 48,452 1,491 397 35 13,318 63,693 cal waz Pesos 3,807 10 153 963
United States			Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 106,598 890	Pesos 431,556 211 431,767 Pesos 23,660 63	Lubri Liters 348,282 3,851 3,680 255 244,721 600,559 Miner Kilos 14,565	cating oil Pesos 48,452 1,491 397 35 13,318 63,693 cal waz Pesos 3,807 10 153
United States			Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 106,598 890	Pesos 431,556 211 431,767 Pesos 23,660 63 132	Lubri Liters 348,282 3,851 3,680 25 244,721 600,559 Miner Kilos 14,565 384 40,207	cating oil Pesos 48,452 1,491 397 355 13,318 03,693 al waz Pesos 3,807 10 153 963 4,933
Unied States	s, Januar		Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 106,598 890	nne Pesos 431,556 211 431,707 Pesos 23,660 63 132 23,855	Lubri Liters 348,282 3,851 3,851 3,851 25 244,721 600,559 Miner Kilos 14,565 6 6 384 23,252 40,207 Kilos	cating oil Pesos 48,452 1,491 397 355 13,318 03,693 al waz Pesos 3,807 153 963 4,933 Pesos
United States	:, Januar		Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 1,028 890	ne Pesos 431,556 211 431,707 Pesos 23,663 132 23,855	Lubri Liters 348,282 3,851 3,680 255 244,721 600,559 Miner Kilos 14,565 6 384 23,252 40,207 Kilos 226,250	cating oil Pesos 48,452 1,491 397 355 13,318 03,693 al waz Pesos 3,807 10 153 963 4,933
United States	s, Januar		Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 1,028 890	nne Pesos 431,556 211 431,767 Pesos 23,660 363 132 23,855	Lubri Lifers 348,282 3,851 3,860 25 25 244,721 600,559 Miner Kilos 14,565 6 384 25,252 40,207 Kilos 226,250 394,336	cating oil Pesos 48.452 1.491 397 13.318 63.693 al waz Pesos 4.933 4.933 Pesos 90.842 111.936
United States	s, Januar		Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 106,598 108,516	ne Pesos 431,556 211 431,707 Pesos 23,663 132 23,855	Lubri Lifers 348,282 348,282 3,851 3,860 25 244,721 600,559 Miner Kilos 384 23,252 40,207 Kilos 226,250 394,536	cating oil Pesos 48,452 1,491 397 355 13,318 03,693 al waz Pesos 3,807 153 963 4,933 Pesos
United States	s, Januar		Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 106,598 108,516	nne Pesos 431,556 211 431,767 Pesos 23,660 363 132 23,855	Lubri Lifers 348,282 3,851 3,860 25 25 244,721 600,559 Miner Kilos 14,565 6 384 25,252 40,207 Kilos 226,250 394,336	cating oil Pesos 48.452 1.491 397 13.318 63.693 al waz Pesos 3.807 10 153 963 4.933 Pesos 90.842 111.936
United States	s, Januar		Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 106,598 108,516	nne Pesos 431,556 211 431,767 Pesos 23,660 363 132 23,855	Lubri Lifers 348,282 348,282 3,831 3,880 25 244,721 600,559 Miner Kilos 14,565 6 384 25,252 40,207 Kilos 226,250 394,336 620,786	cating oil Pesos 48,452 1,491 397 35 13,318 63,693 al waz Pesos 3,807 10 153 963 4,933 Pesos 90,842 111,936 202,778
United States	s, Januar		Kerose Liters 6,977,275 6,151 6,983,426 Grease Kilos 106,598 106,598 108,516	ne Pesos 431,556 211 431,707 Pesos 23,660 132 23,855	Lubri Lift's 22 343,531 3580 52244,721 600,559 Miner Kilos 14,565 6 6 384 25,252 40,207 Kilos 226,230 394,536 620,786 Kilos 2,153,069	cating oil Pesos 48.452 1.491 3955 13.318 03.693 al was Pesos 4.933 4.933 4.933 4.933 4.933 4.933 202,778 Pesos 637.941
United States	;, Januar; 41 product.		Kerose Liters 6,977,275 6,983,426 Grease Kilos 108,516 108,516	ine Pesos 431,556 211 431,767 Pesos 23,660 63 132 23,855	Lubri Lifer 32 3,851 3,851 25,244,721 600,559 Miner Kilos 14,555 6 384 25,252 40,207 Kilos 226,250 394,536 620,786 Kilos 2,153,0669 Kilos	cating oil Pesos 48,452 1,451 397 357 13,318 03,693 al waz Pesos 903,842 903,842 202,778 Pesos 637,941 206,085
United States	r, Januar at producte		Kross Liters 6,977,275 6,983,420 6,983,420 Greass Krios 1008,516 108,516	ine Pesos 431,556 211 431,707 Pesos 23,855 23,855 	Lubri Lifers 2343,851 343,851 3,880 25244,721 000,559 <i>Miner</i> <i>Kilos</i> 14,565 384 23,252 40,207 <i>Kilos</i> 226,250 394,536 620,786 <i>Kilos</i> 1,153,069 8,11,876	cating oil Pesos 48,452 1,451 397 357 13,318 03,693 al waz Pesos 903,842 903,842 202,778 Pesos 637,941 206,085
United States	s, Januar at products		Kerose Liters 6,977,275 6,983,426 Grease Kilos 108,516 108,516	ine Pesos 431,556 211 431,707 Pesos 23,855 23,855 	Lubri Life 522 3,351 3,580 255 244,721 600,559 <i>Miner</i> <i>Kilos</i> 3,84 23,252 40,207 <i>Kilos</i> 226,250 394,336 620,786 <i>Kilos</i> 2,153,057 641,275	caling oil Pesos 48,452 1,491 357 13,318 03,693 al waz Pesos 4,933 Pesos 90,842 111,936 202,778 Pesos 90,842 202,778 Pesos 4,729 02,941 206,085
United States	r, Januar at producte		Kerose Lit7" 6,977,275 6,977,275 6,983,426 Grease Kios 1008,508 1008,508 1008,516	ine Pesos 431,556 211 431,707 Pesos 23,855 23,855 	Lubri Lifers 2343,851 343,851 3,880 25244,721 000,559 <i>Miner</i> <i>Kilos</i> 14,565 384 23,252 40,207 <i>Kilos</i> 226,250 394,536 620,786 <i>Kilos</i> 1,153,069 8,11,876	cating oil Pesos 48,452 1,451 397 357 13,318 03,693 al waz Pesos 903,842 903,842 202,778 Pesos 637,941 206,085
United States	r, Januar at product		Kerose Lit7" 6,977,275 6,977,275 6,983,426 Grease Kios 1008,508 1008,508 1008,516	ine Pesos 211 431,556 23,855 23,855 132 23,855 1 1 1 3 	Lubri 348,282 3,851 3,680 244,721 600,559 <i>Miner Kilos</i> 14,565 384 40,207 <i>Kilos</i> 226,230 394,536 620,786 <i>Kilos</i> 2,153,066 640,247 611,876 811,917 254,050	cating oil Pesses Pesses 14,991 355 13,318 06,603 al waz Pesses 963 4,933 Pesse 900,842 900,842 111,936 202,778 Pesses 31,263 41,729 12,1991 28,561
United States	r, Januar at product		Kerose Lit7" 6,977,275 6,977,275 6,983,426 Grease Kios 1008,508 1008,508 1008,516	ine Pesos 431,556 211 431,767 Pesos 23,660 63 132 23,855 	Lubri 346.37 346.37 3.851 3.680 3.851 3.680 000,559 Miner Kilos 23.252 40,207 Kilos 23.253 40,207 Kilos 23.62,520 394,336 620,786 Kilos 21.53,069 640,247 Kilos 21.53,069 641,191 55,256 036,365	cating oil Pseudo Pseudo Pseudo Pseudo 1,491 397 397 397 397 397 397 397 397
United States	r, Januar at product		Kerose Lit7" 6,977,275 6,977,275 6,983,426 Grease Kios 1008,508 1008,508 1008,516	ine Pesos 431,556 211 431,767 Pesos 23,660 63 132 23,855 	Lubri 348,282 3,851 3,680 244,721 600,559 <i>Miner Kilos</i> 14,565 384 40,207 <i>Kilos</i> 226,230 394,536 620,786 <i>Kilos</i> 2,153,066 640,247 611,876 811,917 254,050	cating oil Pesses Pesses 14,991 355 13,318 06,603 al waz Pesses 963 4,933 Pesse 900,842 900,842 111,936 202,778 Pesses 31,263 41,729 12,1991 28,561
United States	r, Januar at product		Kerose Lit7" 6,977,275 6,977,275 6,983,426 Grease Kios 1008,508 1008,508 1008,516	ne Pesos 431,556 211 431,707 Pesos 23,660 132 23,855 	Lubri 348,282 3,8310 24,721 600,559 Miner Kilos 23,252 40,207 Kilos 226,250 394,336 620,780 Kilos Kilos Kilos 55,256 036,365 Kilos 55,256	cating oil Pesos 84.52 1.491 1.397 355 13.318 0.603 al waz Pesos 963 4.933 Pesos 90.842 111.936 202.778 Pesos 31.283 94.702 228.561 957.761 Pesos
United States	s, Januar		Kerose Liters 6,977.275 6,151 6,983.426 <i>Grease</i> 106,598 108,516	ne Pesos 431,556 211 431,707 Pesos 23,660 132 23,855 	Lubri 348,282 3,8310 24,721 600,559 Miner Kilos 23,252 40,207 Kilos 226,250 394,336 620,780 Kilos Kilos Kilos 55,256 036,365 Kilos 55,256	cating oil Pesos 84.52 1.491 1.397 355 13.318 0.603 al waz Pesos 963 4.933 Pesos 90.842 111.936 202.778 Pesos 31.283 94.702 228.561 957.761 Pesos
United States	s, Januar		Kerose Liters 6,977.275 6,131 6,983,426 6,983,426 Kilos 100,583 1028 1028 1028 1028 1028 1028 1028 1028	ine Pesos 431,556 211 431,707 Pesos 23,660 132 23,855 23,855	Lubri 348,282 3,831 3,895 244,721 600,559 Miner Kilos 24,721 40,207 Kilos 226,250 394,536 620,786 Kilos 620,786 Kilos 56,256 611,876 653,216 613,655 610,	cating oil Pesos 84.52 1.491 1.397 355 13.318 0.603 al waz Pesos 963 4.933 Pesos 90.842 111.936 202.778 Pesos 31.283 94.702 228.561 957.761 Pesos
United States	s, Januar		Kerose Liters 6,977.275 6,151 6,983.426 <i>Grease</i> 106,598 108,516	ine Pesos 431,556 211 431,707 Pesos 23,660 132 23,855 23,855	Lubri 348,282 3,831 3,895 244,721 600,559 Miner Kilos 24,721 40,207 Kilos 226,250 394,536 620,786 Kilos 620,786 Kilos 56,256 611,876 653,216 613,655 610,	cating oil Pesos 84.52 1.491 1.397 355 13.318 0.603 al waz Pesos 963 4.933 Pesos 90.842 111.936 202.778 Pesos 31.283 94.702 228.561 957.761 Pesos
United States	., January		Kerose Liter: 6,977.275 6,131 6,983.426 Grease 106.598 106.598 108.516	ne Pesoe 431,556 211 431,767 23,660 63 132 23,855 	Lubri 348,282 3,834 25 24,721 600,559 Miner Kilos 14,552 40,207 Kilos 226,230 394,336 620,786 Kilos 21,53,069 620,786 Kilos 620,786 Kilos 63,844 641,876 811,917 224,000 Kilos 63,394,536 641,876 81,917 234,005 65,326 55,536 55,535 55,5555 55,5555 55,5555 55,5555 55,5555 55,5555 55,5555 55,5555 55,5555 55,55555 55,55555 55,55555 55,555555	catip e.d. 48,452 1,491 1,301 63,693 937 13,318 937 13,318 937 13,318 94 94 94 202,778 957,761 957,761 957,761 957,761 955,761
United States	., January		Kerose Liters 6,977.275 6,151 6,983,426 6,983,426 Kilos 900 108,516 1028 900 108,516	ne Pesoe 431,556 211 431,767 23,660 63 132 23,855 	Lubri 348,282 3,831 3,895 244,721 600,559 Miner Kilos 24,721 40,207 Kilos 226,250 394,536 620,786 Kilos 620,786 Kilos 56,256 611,876 653,216 613,655 610,	cating oil Pesos 84.52 1.491 1.397 355 13.318 0.603 al waz Pesos 963 4.933 Pesos 90.842 111.936 202.778 Pesos 31.283 94.702 228.561 957.761 Pesos

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United States. China Pritish East Indites. Hongkong. Japen. Dutch East Indites.	10,545,147 1,700 12,290 29,778 14,796 18,935	1,021,268 360 2,558 2,867 2,702 6,625
Total	10,622,646	1,036,380
Desiccaled coconul: United States. Hawaii	994,255 1,480	206,391 336
Total	995,735	206,727
Detailed exports of sugar, January 1934:		
	Kilos	Pesos
Centrifugal: United States and total	143,018,854	16,508,640
Refined:		
United States and total	2,940,201	480,946
Detailed exports of tobacco products, January 1934 :		
Leal:	Kilos	Pesos
Belgium.	24,728	5.670
Italy Netherlands	719 2.523	150
China	1,575 475,304	450
Japan. Gibraltar	475,304 11,800	147.094
French Africa	14,994	3.000 2.780
Total	531,643	161,559
	Number	Pesos
Cigars:		
United States. Hawaii	17,749,967	561.263 19.101
Great Britain.	369,570 46,200	1.994
Great Britain France Netherlanda	10,000 12,080	480 284
	13.200	827
Singapore	1,086,660 77,500	35,958 2,840
Chine Singapore British East Indies	54,600	1.829
Hongkong. Japan	71.600	5.269
	500	48 840
Gibraitar Norway	30,000 10,192	1,009
	6.800 57.425	210 3,551
Port. East Indies.	5.500	136
Panama Siam	10.000 15.370	400
	19.628.044	637.078
Total	19,020,044	037.078
Cigarettes United States	40,000	370
	60,000 9,300	· 504 17
Switzerland. China		630
Hongkong. Fr. East Indies.	270,000 130,400	485 417
Portuguese China	277,500	463
Total	997.200	2,886
Scraps, stripped filler and cizar ends:	Kilos	
and oigar ends: United States	53.287	16.614
	515	130
China	420	150
	54,222	16,894

created trade, czenadr ydor 1933¹⁰⁰; The value of zzports (exclusive of gold) in calendar 1933 was #211.342,105 as com-pared with F100.076.161 during 1932. Imparts were F119.472.360 (b) as against F138-700.170. The resulting favorable visible balance of trade was F02.009,745 as compared with F31.865.991 for 1932.

Trade values with the principal countries for 1933 compared with 1932 were:

	Million Imports	s of pesos Ezpor	
United States & Possessions	1985 1935	1933	1932
Japan.	87.6 103. 19 2 12		166.0
China.	10.3 10		2.1
Germany	5.5 6		1.4
Spain	1.1 1	0 4.4	7.3
Great Britsin	5.1 5.		2.7
British Fast Indies Netherland East Indies	3.8 3.		.4
France.	2.6 3.	3 2	2.0
French East Indies.	1.4	1 1.3	2.0
Australia.	3.3 2	2 3	2
Belgium	1.6 1.	7 .6	.4
Netherlands		8 .8	.6
Other countries	5.3 5.	2 3.6	2.7
Total	149.5 158	8 211.5	190.7

(a) Summation of Philippine Bureau of Customs Monthly Bulletinn, January 100 becomer, 1933, inclusive. (b) Attention is invited to the fast that values for 1033, as well as for January 1044, the physical structure of the structure of the

to have been considered as trade values by the Statistical Division and an entered, Imports free of duty and those carrying specific duties were also converted at mint par and so entered by the Statistical Division. Arranging why trade by countries to show for the two years the source of both favorable

and unfavorable balances:	securce of both Invorable
Area and countries	Millions of pesoe 1983 1982
Oriental:	
Australia. British East Indice. Netherland East Indice.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
British East Indies	3.3 - 3.3
China.	- 2.4 - 3.0
Other Oriental countries.	
Oriental balance	
European	
Great Britain	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Germany	\dots - 3.6 - 4.8 \dots + 3.1 + .2
Spain	7 3.3 7 6.3
Belgium	1.0 - 1.3
Spnin Belsium Switzorland Other European countries (8)	- 1.1 - 1.8
European balance.	- 1.7 - 5.0
Other foreign balance	+ 1 - 1
Other foreign balance Total foreign balance	+ 1 - 1 - 33.9 - 31.2
United States balance. Overseas Trade Balance.	+ 95.9 + 63.0 + 62.0 + 31.8
	+ 62.0 + 31.8
(a) Includes Canada.	
The values of imports, on a basis of the medium classification,	for 1933 and 1932 were:
	Pesos 1933 1932
Teztiles	39,590,115 41,977,700
Cotton piece goods. Cotton manufactures (a) Silk and rayon, and manufactures.	
Silk and reven and manufactures	11,224,690 11,594,708 4,770,357 4,901,256
Wool and manufactures. Vegetable fibers and manufactures.	615,421 758,836
Vegetable fibers and manufactures.	615.421 758.836 4,082.257 3.862.189
Foodstuffe	26,210,367 27.313,822
Foodstuffs. Breadstuffs. Wheat flour.	7,561,820 7,013,107 (4,770,990) (4,903,878) (1,458,320) (998,698)
Wheat flour	(4.770,990) (4.903,878)
Tices, nour Other, and the second sec	(1,458,320) (998,698) (1,332,510) (1,110,541)
Dairy products	4.685.813 5.203.020
Eggs. natural	
Fruits and pute	1.978.344 1.837.970 2.251.312 2.467.972
Meat products	2.636.654 2.925.234
Vegetables, fresh and preserved	3.204.828 2.102.493
Iron and start works (b)	3,060,482 3.125,697 11,844,512 12,716,064
Mear products. Vegetables, fresh and preserved. Other loodstuffs (b). Iron and steel goods (c) Petroleum products.	11,844,512 12,716,064 11,947,489 14,574,507 2,510,380 3,554,931
Crude	11,947,489 14,574,507 2,510,380 3,554,931
Kerosene.	4,929,147 5.831,565 2,053,483 2,272,457
Lubricating	1,284,693 1,655,164
Other	1,169,786 1.260,390
Machinery	10,0/2,437 12.740,190
Agricultural implements.	243,677 253,150 3,390,590 4,548,753 5,803,320 7,010,839
Industrial machinery (e)	3,390,590 4,548,753 5,803,320 7,010,839
Instruments and apparatus (f)	604,850 927,448
Machinery, Arricultural implements. Electrical machinery (d) Industrial machinery (e) Ibstruments and appratus (f). Chemicals and producta Chemicals, drugs, dyes, and medicines. Explosives	10,732,633 9,966,799
Chemicals, drugs, dyes, and medicines	3,928,668 3,920,043
	749,137 626,113
	3,479,473 2,951,780 1,193,085 1,155,193
Perfumery and cosmetics	
	Pesos
Automotives	Pesos 1933 1932 7,189,119 7,975,788
Cors	3 042 350 3 156 154
Cars. Trucks	1 283.446 2.062.189
Motorcycles Parts and accessories Tires	9,909 2.044 1,119,868 1,321,568
Tiron	1,119,868 1,321,568 1,732,546 1,434,813
Paper products	4,880,537 5,529,388
Printed (b) Unprinted.	1,592,511 1,892,547 3,258,026 3,636,786
Unprinted	
Coal	1,978,011 1,516,272
	4,234,596 5,386,142
Footwear. Cotton uppers. Lesther	1,518,776 1,504,026 1,022,606 1,067,824 340,769 378,018
Lesther	1,022,606 1,067.824 340,769 378,018
Rubber. Other imports	155,401 58,184 19,328,768 17.688,527 149,472,360 158,790,170
TOTAL IMPORTS.	149,472,360 158,790,170

Quantities and values of exports, by medium classification, for 1933 and 1932 were:

	Value in	pesos	Quantity, m	
	1933	1932	1983	1932
Sugars	129,307,980	120,718,189	1,205,082	1.121,562
Centrifugal		110,661,409	1.023.452	959,181
Musrovado		11,884	18	261
Refined	8,943,979	8,930,476	\$5,227	57,126
Molasses	640,049	1.114.420	126,365	104,974

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Except cotton abors. Includes coco, coffee, confectionery, starch, sugar, molasses, and tea. Includes hardware, cuttery and took. Includes electrical apparatus and appliances. Includes two threshers and mills, eugat contral and oil-expresser machinery, and All non-tericrical instruments and apparatus. Chemical and natural. (f)

(g) (h)

Value in pesos Quantity, metric tons 1933 1932 1933 1932 1955 1952 41,751,358 30,909,476 17,912,057 10,266,454 18,339,645 15,302,287 2,114,027 2,107,333 3,365,609 3,233,402 586,173 308,753 159,621 99,872 17,927 343,884 137,241 114,673 Hard fibers, raw.... Abaca. Buntal. Other raw fibers (a).... 164,268 152,151 129 11,978 14,904,860 13,747,710 417,841 739,290 10,031,204 105,735 531,553 105,785 46 9,259

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Hard fiber manufactures	3.827.362	\$.031.910		
Cordage	1.813.536			3.833
Knotted abaca	428,648	1,310,080		306
Rootteu auses	428,048	457,433	314	
••			(Quantity, the	Susands)
Hats (b)	1.532.111	3.187.176	988	745
			(Quantity, eq.	meters)
Çloth	3.822	5.294	14.313	3.094
Other manufactures	49.247		11,010	0,001
other manufactures	49,247	03,914		
Embroideries	\$,798,716	6.700.667		
Smorouertes				
Cotton	3,661,337	6,534,088		
Silk	137,294	165,561		
Laces	85	1.018		
		-,		
Tobacco	10.355.787	12.800.118		
Leaf	3.685,105		16.897	21.620
1/CGI	3,085,105	3,044,400		
-			(Quantity, th	ousands)
Çigare	6,315,866			
Cigarettes	62,421	58,859	21.580	24,670
			Quantity, me	
Other tobacco (c)	292.395	634.357	909	1.502
Other 1000000 (c)	202,000	034,337	005	1,002
Wood	2.546.764	1 000 000	10	
W 000			(Quantity, cu.	meters)
Timber and logs	875,767	744,410	126,939	86,061
Sawed lumber	1.661.447	925.040	62,318	33,345
			(Quantity, sq	. meters)
Vencers	9,550	8.300	116.253	30,622
Other ezports	5.069.306	4.169.559		00,000
2000 to porto				
TOTAL EXPORTS	211,542,105	190,676,161		

Includes canton, maguey, sisal and others. Includes abaca, bamboo, buntal, buri, cotton, straw, and others. Includes scraps, atripped filler, cigar ends, smoking, and others.

The products scraps, surport other, cigar encs, smooting, and others. Market for U.S. T.T. operade with sellers as 32/4 per cent premium, buyers offering 3/8 per cent premium, 60-days sight as 5/8 per cent discount. By end 01 fort work, market sagged to sellers 3/8 per cent premium, buyers at 1/8 per cent to tash shortage in forcing. banks, the markings because more premouned 10 closes in the same of the deline confine out to barsh the builts where all 1/8 per cent discount. The deline confine out to hard 15 ab when sellers were 1/4 per cent discount and buyers 5/8 per cent discount. Total eachange sold by the insuler. Tressurer for February were 84.000 of demand and 8393,000 of their selects.

Banking

Echipary banking registered further increases in total resources, time and domand deposits with considerable decreases in hones, discours and overdraftes as well as invest-ments and net working repital of foreign banks. The Insular Auditor's report for February 24 showed the following is millions of pesos:

	Feb. 24	Jan, 27	Feb. 25
	1934	1954	1933
Total resources.	240	234	221
Loans, discounts and overdrafts,	102	106	113
Investments	40	49	55
Time and demand deposits	132	130	117
Net working capital, foreign banks	7	11	19
Average daily debits to individual accounts, four weeks			
ending	4.2	4.7	3.4
Total circulation	127	127	117

Credits and collections Credits were extremely difficult with banks declining extensions or new commitments on either sprincultural or urban real estate. Both bank and store collections in Manila and provinces were reported satisfactory.

Sugar Persuary sugar opecad firm with transactions at 77.40 which advanced to 78.00 Person microsoft at which point heavy shipments were made. Thereafter prices beneded sharply due to renarve warkness in the Dirited States, chaing at approximately the opening levels. Weather conditions in Negres were reported slightly improved but the state will what remain. the opening levels. Weather condit recoveries were still under normal

Long

Tons

Warner Barnes export data follows:

	No Fel	 1 . 28	1933 to Nor. , 1934 Feb	1. 1932 to
U. S. Atlantic: Centrifugal Refined	::	 :	489,554 4,275	403,920
U. S. Pacific: Centrifugal Refined			17,803 25,840	$16,505 \\ 20,588$
Totals: Centrifugal Refined	::		507,357 30,115	420,425 20,588
Centrifugal and refined	•••		537,472	441,013

Coconut products

Cosonal products The February copies and oil merkets were practically demoralized due to pending action of the Upited States Congress on the proposed excise tax. All informations for the proposed product of the proposed excise tax. All informations being articulty considered but with its passage by a large majority in the House on both septores and millers were relocated to buy spinsis insbibling of the Proposed buy the proposed product of the proposed product of the House on both septores and millers were relocated to buy spinsis insbibling to call of uture de-hours. Large transactions were limited to coving of short sales. Heavier than its both Sausury and Pebruary 1933. Copie receive Justice State was been and the both Sausury and Pebruary 1933. Copies receive stated either comparison by approximately 30 per cent. sales.

Data from Leo Schnurmacher, Inc., follows:

Copra .	Feb. 1934	Jan. 1934	Feb. 1933
Estimated arrivals: Manila, sacks Cebu, sacks	312,584 215,103	224,680 206,215	232,336 213,921
Estimated exports, metric tons: All countries. United States.	18,817	21,664 15,625	9,926 7,378
F	eb. 1984 J	an. 1934	Feb. 1933
Estimated stocks, Manila, and of month, metric tons Prices, researds, buyer's godown, Manila, pesos	71,520	66,976	28,420
per 100 kilos: High Low.	4.00 3.60	4.20 4.00	5.60 5.00
Cocsnut oil Estimated exports, metric tons: All countries. United States	14,584 14,324	11,792 711,647	13.068 12,867

Estimated stocks, Manila, end of month, metric tons. Prices, drums, Manila, pesos per kilo:	13,932	20,427	20,902
High Low.	0.10 0.095	0.105	0.12
Copra cake and meal Estimated exports, metric tops:			
All countries. United States	8,870	10.974	8.225 495
Estimated stocks, Manila, end of month, metric tons Prices, f. o. b. Manila, press per metric ton:	2,511	4,293	5,320
Prices, f. o. b. Manila, pesos per metric ton: Iligh Low.	18.50 18.30	18.75	25.00 23.50
Desiceated coconut	18.30	13.30	23.00
Estimated exports, metric tons: United States	1,946	1,030	1,715

April, 1934

....

Abace (Masile herm) February obace openced slightly weaker than January close but remained fairly con-stant throughout the month. Receipts were heavy and exports, espinally to the United States, were much heavier than either January or February a year \$40.

Saleeby's statistics, in bales, follow:

	Feb. 1984	Jan. 1984	
Estimated receipts	103,997	82,124	85,727
Estimated exports:			
All countries	119.856	94.108	84.291
United States and Canada	37,162	19,924	12.164
United Kingdom and Europe	52,944	43,409	35.011
Japan	25.715	27.626	33.848
Estimated stocks, P. I. ports	123,514	124,176	149,783

Grade	Jan. 97	Feb. 3	Feb. 10	Feb. 17	Feb. 24	Mar. 3	Mar. 10
E	11.75	11.50	11.50	11.50	11.50	11.25	11.00
F	10.50	10.25	10.25	10.25	10.50	10.25	10.00
1	7.75	7.50	7.50	7.25	7.50	7.50	7.00
J-1	6.75	6.50	6.50	6.50	6.50	6.50	6.00
3-2	5.50	5,50	5.50	5.50	5 50	5.50	5.50
к	5.00	5.00	5.00	4.75	5.00	4.75	4.25
L-1	4.50	4.50	4.50	4.25	4.50	4.25	4.00

Tobacco The second of the coming crop in the Cagayan Valley is very promining with weather the second of the very there were insign alignments to the Monopoles of Spain and Japan Alluambra's export dats covering rowlend, stripped filer and scraps follow:

																										Kilos
Austral	ia						.,																			15,44
Chins.													 		÷											9,72
Gibralt	sr																									4,68
Germa	oy.,												 													5,98
Japan	and		к	0	re	8							 		έ.											1.131.86
North	Afri	C S	ι.										 			 										14.22
North	Atle	١n	ti	e	£	E	u	c	ð	e	Ł		 													29.40
Spain				4.1									 													1.749.74
Straits	Set	tle	en	ne	n	ts	2.			ŝ	2	2		÷			2	2		1	2	2		1	2	1.09
United	Ste	10	-				1		1		1	2			1				1							72.09

Cigar shipments to the United States were steady at 20,000,000 compared to 19,628,-044 (Customs final) for January and 12,316,659 (Customs final) for February 1933.

Rice. The February rice market was steady and moderately active at gradually increasing quotations, reaching the peak during the third week on account of inquiries from the southern inland and for report to the United States. However, prices received due to heavy arrivals and the market closed at alightly above the opening. New ereb harvest 72:10 per second 54 kilos, care, Cabanatuan. Kine arrivals in Magina toolade 214,000 acks as compared with 221,000 ancks in January and 165,000 in February 1933.

Lumber

Langer Langer 9,709,200 board feet (or the same most in 1933, Lurentories at the end of lanuary showed 23,435,000 board feet compared to 25,402,000 board feet on the corresponding date in 1933.

Automatics Car and tunk sales, while under January, were much better than in February of the past year. Substantial tooks were available towards the end of the mosth but at least one line in heavy domand suffered from delayed artivals. The souch hand market was satisfactory with stocks light. Parts and accessories moved in normal reasonal volume. Collections but in Maniha and the provinces were good. Comparative import and registration data follows: Feb. 1935, Jan. 1935, Feb. 1935.

Registrations:	Feb. 1984	Jan. 1934	Feb. 1933
Cars.	. 224	338	177
Trucks.		232	82
Trucks	225	183	49
	330	306	101

Tire. Following the previous month's heavy sales, tire domand slumped in February. Ar-rivals were average and stocks normal. Market sustained January price increase and further upward adjustment expected in April. Collections were good.

Leather Demand for shoes—seasonal, pre-Easter and school graduations—brought heavy demand and heavy arrivals. Stocks at close were on heavy side.

Feedfulgs The Decomber-January sessensity good demand for imported foodstuffs was followed by a decline in February with prospects for little improvement until near end of the February Structure and the set of the s

	Sacks	Perce
United States	. 194,500	
Patents.		9.50-10.00
Cut-offs		8.00- 8.80
Straights		7.40-8.00
Canada.		9.20-10.00
Japan.		4 40 4 4 40
China	4,000	4 60 6 80
Фица		0.00- 0.00

Demand fair; U.S. stocks heavy at \$5.40 to \$6.20; Japanese light at 5.40 to 75.60. Mackerel.—Demand light; U.S. stocks ample at 75.60.

Salmon .-- Demand poor; no U.S.; Canadian sufficient at P8.20 to P8.80; Japanese pinks light at P8.00.

Apples.—Demand slow; U.S. stocks only; errivals in good condition normal at P4.50 to P8.90 including superior grades.

Oranges .- Demand poor, U.S. only, stocks normal at \$8.50 to \$10.50.

Lemons.-Demand normal, U.S. only, stocks normal at P8.00 to P8.50 for half boxes, P15.00 to P16.00 for full 300s.

Grapes .- Off market.

Onions.—Demand normal, U.S. ample at **P4.30** to **P4.50** for 100-lb. bag; Egyptian light at **P4.00** to **P4.25** for 110-lb. bag; Japanese scarce and poor quality at **P3.20** to **P3.40** for 100-lb. case.

Potators.-Demand normal; U.S. ample at \$3.80 to \$4.50 for 100-lb. sack; Japanese sufficient at \$2.20 to \$2.50 for 100-lb. crate; Chinese off market.

Cabbage .--- Demand fair; Baguio only sufficient at P0.12 to P0.13 per kilo.

Milk.-Demand for tinned milk was normal and new orders generally satisfactory. Arrivals were light for condensed otherwise about average. Evaporated sustained a #0.30 increase beginning March 3. Interest in powdered milk increasing. March-April prospects good. February arrivals and prices follow:

	Cases	Pesos
Condensed	18,245	
United States		10.00 - 13.60
Japan		7.60-8.00
Evaporated	37,899	
United States		5.40 - 5.80
Sterilized	1,825	
Standard brands		9.00-11.50
Premium brand		17.00

Textiles

Seasonal improvement of demand for textiles—pre-Easter and school graduations continued through February and, for local movement, to March 15. United States cotton piece gools recovered over Japanese competition based on stuple lines, including grey sheetings, dyed cloths, printed voiles and some percales.

The Bureau of Customs reports on cotton piece goods basis of square meterage show the following percentages:

1933	From United States		From other sources
October	. 54	36	10
November	. 32	56	12
December	. 30	58	12
1934			
January	. 52	43	5



February piecegoods arrivals, cases and packages, from manifests:

	Cotton Silk	and rayon
United States	4.145	0
Japan	3,207	566
Europe	242	2
Shanghai	30	1
Hongkong	26	0

Grey sheetings.—Orders limited, arrivals heavy, offtake slow, stocks heavy, prices lower, prospects impossible at present prices; Japanese goods continue 13 per cent under. Biechclei sheetings.—Orders nil, arrivals small for import houses only, afftake very

slow, stocks light, prices slightly up, prospects nil at present prices; further Japanese ingression anticipated. *Grey drilla*. - Orders fair, arrivals small, offtske fair, stocks sufficient, prices low,

prospects limited; Japanese drills available at least 10 per cent under U.S. equivalents. Colored yarn drills.—Orders small for higher qualities, nil for inferior, arrivals nil,

offtake good, stocks low causing slight increase in prices, prospects extremely limited due stack demand for better qualities; Japanese dominant in inferior grades with good orders, heavy mrivals and stocks, and lower prices.

Heavy chambreys.-Orders small, arrivals small, offtake good, stocks low, prices up 7 per cent, prospects very doubtful at present prices.

Light chambreys.—Orders nil, arrivals very small, offtake slow, stocks sufficient, prices unchanged, prospects poor especially for inferior goods which Japanese offer at 10 centavos or less per yard against U.S. around 15 centavos.

Denims.—Orders small, arrivals small, offtake slow, stocks low side, prices averaging about same as January, prospects fair for heavier weights; heavy arrivals of Japanese lightweights selling for 18 centavos against U.S. equivalent 22 centavos,

Narrow prints.--U.S. practically out of market; some new arrivals but few repeat orders on Russian goods. Perceites.-Orders small, arrivals small, offtake good, stocks low, prices slightly up.

prospects limited to odd lots at bargain prices; Jupanese now offering relatively fast colore to wholesale at 17 to 20 centavos competitive with U.S. 22 to 24 centavos.

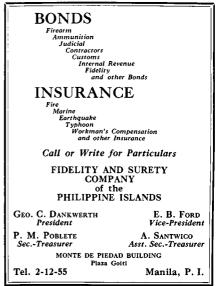
Khakis.—Orders small, arrivals small, offtake good, stocks very low, prices slightly up, prospects fair; Japanese are showing khaki of a quality improved over their previous unacceptable line at duty paid 26 centavos competitive with U.S. laid down duty free 31 centavos.

Plain soiles.—Orders small, arrivals small, offtake good, stocks low, prices up about 10 per cent, prospects nil at February prices; shipments of Japanese arrived mid-March duty paid 10 centavos competitive with U.S. at 14 centavos.

Printed roites -- Orders for stock lots, arrivals limited, offtake fair, stocks sufficient, prices slightly down, prospects fair.

Rayons and silks.—Situation unchanged, U.S. off market except for very small lots quality goods and new designs; Japanese accepting orders for copies U.S. designs in printed silks.

prince abox. Brootcloth,--Orders limited and for higher qualities only, arrivals very small, offtake good, stocks low, prices unchanged, prospects limited to better grades; Japanese dominate market for inferiors.



Carl Hess Falls from Oldtimers' Ranks: Death Sudden



CARL HESS

Carl Hess died Friday morning, April 6, at his home, of a heart attack of which there had been no warning save slight discomfort in the



altitudes at Baguio when he had visited there a few days prior to his death. He had breakfasted the morning he died, and was preparing to go to his office. But feeling a bit tired, he had said he would lie down for a while. Death came to him in sleep. Next morning at 9 at the National Funeral Parlors Dr. George W. Wright, over a bier buried in floral offerings, eulogized Carl Hess's life. The room was crowded with bereaved friends from all communities in Manila. Many were standing. Final services occurred at Cementerio del Norte, where the body was interred. Mrs. Hess and a son, Carl Hess, Jr., survive. The son had recently been associated with his father in the Hess & Zeitlin brokerage offices on the Escolta, which continue under the same firm name.

Carl Hess died a week prior to his 60th birthday, which he had invited friends to celebrate with him. He came to Manila a civilian quartermaster lemployé in 1809 and upon leaving the government service haunched into the brokerage and contracting business in which he brokerage and contracting business in the here in the second district: the new goldfield 30 miles from Manila on a modern motor road. The property was developed conservatively, and the company had been reorganized and was atmasting cepital for a mill when Carl Hess died. This work will go on without interruption.

In entirer years Carl Hess was on the directorate of the American chamber of commerce. He was a member of many clubs and had many sincere friends both in business and social life. In business he was able, in life, charitable. His passing is widely mourned, It thins once more the dwindling ranks of the American oldtimers in the islands.

A denth that shocked Manila greatly was that of Joseph F. Wills, finance adviser to Governor-General Frank Murphy and one of his closest personal friends. It was caused by typhold fever, and occurred at Sternberg General Hospital where Mr. Mills had been treated after the malady was somewhat advanced. Death came at 12 minutes past midnight, Saturday, April 7, with Governor Murphy at the bedside to the last. Overwhelming to him was this parting with his able friend and associate, whose aid had meant so much of his own success.

Mr. Mills was 39 years old. Funcal services at the Cathedrail of St. Mary and St. John, where Bishop Gouvernor Mosher read the service for the dead, filled the cathedral with freinds Mr. Mills had made in official and social life since his arrival in the islands with Governor Murphy last June: so much had he won widesprend respect and friendabip in 9 short months.

"He was the best executive I ever knew," said Governor Murphy, "and the best public servant."

The body will be interred at Detroit, the Mills' home eity. Mrs. Mills and the daughter, Betty Lou, return to Detroit soon. In Detroit Mills had gone with Governor Murphy when the latter left the bench to assume office as mayor; he had first reorganized the city's purchasing department, then administered the Detroit Street Railway—in each instance, tactful success and remarkable economies. Here he had headed the railroad, represented the governor general at the bank and in the government companies, and had placed the provinces on a sound budget basis.

He was working on the budget system and monthly statements for the towns at the time he fell ill. His unassuming manner and universal courtesy were remarkable. Systematic to the last degree, he discharged a large volume of work with apparent ease; yet he did so much that it must have undermined his resistance. C. M. Cotterman temporarily fills his place at the Philippine National Bank, while Governor Murphy has selected his permanent successor and cabled for him to come to Manila.



-From Judge. He.-What a parade! It took us six hours to pass a given point! She.-It must have been a saloon!

GORDON DRY The heart of a good cocktail MARGHAT'S OLD HIGHLAND Scotch Whisky for Good Highballs Kuenzle & Streiff SOLE AGENTS Man Offician Sole AGENTS

An American Artist's... (Continued from page 8)

distance, and not only that, but complete silence while work was in operation. So sim-patico and orderly was everything that the artist quite forgot how very long he was keeping his value forgot now very long he was keeping his model in one position when one of the village Valentinos, who spoke English, vouchsafed the information, "She say she get tired," and that was the end—no more could silence or pose be regained.

Contrary was the experience in Navotas, near Manila. There everyone not only talked continuously but gathered in mobs about the artist and kept up a ribaldry of jests, possibly due to the gay evening hour approaching, and the glory of a Philippine sunset; whereas in Zamboanga, work was carried on in the dignified midmorning's glow.

At Jolo, though the women swimmers chasing pennies in that port are veritable Gaugin south sea canvasses come to life, it was the men who caught the artist's eye. Amid another re-spectful silent crowd in the market, he enthusiastically did a sketch of a handsome youth richly costumed; and upon completion, in offering a fee in payment of the posing, he was informed that the young sitter was a datu! The selfpossessed young man most graciously bowed us goodbye.

There is an old adage that implies artists are often hungry; usually from lack of funds, though modernly, it sometimes is from lack of cooks artistry, for a connoisseur in beauty is frequently a connoisseur in foods as well. Wherever are a connoisseur in foods as well. Wherever are found artists' groups, Greenwich Village, Soho, Montmarte, Montparnasse, the Balcarics, there will be found good restaurants-amusing surroundings as well as artistic food are half the life of an artist-and will you believe it when world gourmets tell you that they eat joyously in the Philippines?

Were the Hotel Plaza of Zamboanga plumped down on the Mediterranean coast, it would be famous for its menus. So too would the little hotel in Pagsanhan, whose fried chicken and salad are the creations of artists. In Manila, old world amusement that belongs in the life of an artist when eating is supplied by La Palma de Mallorca, the Oriente, Delmonicos, the Arcade, Sukiyaki, and the little afternoon coffee group that gathers in the Crystal Arcade: so many times this winter, that group might easily, in our thought, have been Montparnasse de Paris. Manila's Restaurant de Paris is veritable française. Dining there, one may choose their own world atmosphere and be in Fez, Morocco, in Saigon, in Noumea, New Caledonia; or, if dear to the heart, in Marsailles on Friday when boulebaisse is served; or within the cordial portals of the famed Napoleon house of Hotel du Nord, in Arles.

As our old professors, encouraging our study of languages, used to say, 'not until you speak another language do you appreciate your own, so, too, perhaps, it is in seeing artists' subjects.

Not until many artists' haunts have become known does indigenous man appreciate the So the roadway from Taytay beauties at hand. to Pagsanhan with its old churches and spots as lovely as Venice; and from Mahayhay and Lilio to Los Baños; old walled and battlemented Cavite. mangos and bananas in Manila markets, the pottery section of the Yangco market, and Paco cometery at twilight, with its delightful sexton who proclaims himself St. Peter, and slyly waggles n colossal key as though it were a duelist's swordthese are but a few of the sunset joys that the Philippines haven to artists: that they have proffered us in these few months, and that offer an intriguement for returning to the islands next winter.

And why shouldn't American artists return year after year to the Philippines, instead of shivering and doing again and again the subjects that for centuries have been done in southern Italy, Greece and Egypt, since all this orientaloccidental beauty lies peacefully encompassed in the world's most gorgeous sunsets, amid an understanding people? -M.M.W.

Our Humble Apologies

By one of those errors that forever remain inexplicable, something the mind seems sure of when it is merely taking night for day, we recent-ly attributed The Index to a bank that does not yr attributed The Index to a bank that does not publish it, instead of to the New York Trust Company, that does publish it, very competently, under the editorship of Dudley L. Parsons. In the correspondence thus provoked, Mr. Parsons has been very generous about the slip. The bar of the start of the bar answer to the charses and a the part of the bar answer to the charses and attrapent of the maximum contained in a, brief statement of the maximum contained in a. brief statement of the maximum

contained in a brief statement of the policy followed in preparing articles for *The Index*. We attempt to prepare concise authoritative and we attempt to presentation of a topic of current unbiased presentation of a topic of current interest. The necessity of keeping articles at length suitable for reading by husy men makes it imperative that only the major features of a subject be treated in any detail. An attempt to single out any minor features could only result in disproportionate emphasis, and a lack of balance for the whole article.... To give adequate treatment of the Philippine market in an article devoted to a domestic situation in which the foreign aspects must be summed up in about 50 to 100 words would, at best, he inconsistent

Editor Parsons pays the Journal praise it will not be modest enough to withhold from its readers:

"Finally, we appreciate your generous praise of The Index, and hope, with an understanding of our position, that you will continue to find it of var position, that you will continue to find it of value. For our part, although uc receive a great rolume of regional economic journals, I can frankly state that very few achieve the high Chamber of Commerce Journal."

The italics are ours, and if our embarrassing slip has been the means of bringing us another occasional correspondent on matters of economics, we take it as providential after all -W. R.

Del Mundo's Modernization...

(Continued from page 6)

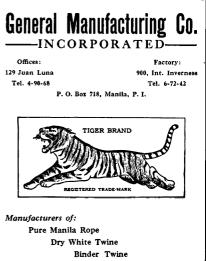
(Continued from page 6) (see illustrations); vaces, decorative brica-brao, and statuary. He has developed a glazed tile out of clay, which is zery inexpensive—two tiles for one centavo—and could be very effectively used for walls or floors. Then he has worked out larger, white tiles, which are about six inches square, and which are decorated with Philippine scenes, hand-painted. These are beautiful things. Another young man, one of del Mundo's assistants, whose name is Leon A. Sangalang (a pupil of Amorsolo), works on these tiles and has produced designs for table tops which tyringlut Philingine as they are should find a freed worked which, typically Philippine as they are, should find a ready market.

Perhaps del Mundo's most radical introduction here is the use of molds instead of the old potter's wheel. This eliminates the neressity for skilled labor, is much cheaper and faster. He uses 100% Philippine

for skilled labor, is much cheaper and faster. He uses 100% Philippine materials. Felspar is still scaree here, so his production of refined porcelain is limited. There is plenty of kaolin, and he gets flint in sufficient quantities from Paukin, Ilocos Norte. The ceramics industry is moving along. It would go faster and do more for the country with a hit of money to do with We suggest that it would he an excellent thing for the government to set aside a little money—P1,000 would do nicely—to help the cause along. Del Mundo would make it pay dividends.

U. S. PENSIONS IN P. I.

U. S. PENSIONS IN P. 1. On January 31, 1933, the annual payments the United States was mak-ing in the Philippines on account of pensions, service benefits, etc., sum-need 79,20,000 or 51,600,000. The number of beneficiaries was then 7,053. This included veterans, their widows and minor children and sundry other beneficiaries. Eight hundred American veterans were in this number, and 1,400 American veterans windows and minor children or other dependents; Filippin veterans induced, of who words Wor and in the latest information the engineering 4,311 were included, of who words Wor and in the latest information for the Agult or a should be Docember 19, 1918. Other Filiping neuroing 4,311 were accounted to Docember 19, 1918. Other Filiping neuroing 4,311 were accounted and the Agult or a should be a state of the Agult or a should be accounted and the state of the Agult or a should be accounted and the accounted of the Agult or a should be accounted and the accounted of the Agult or a should be accounted and the accounted of the accounted of the a best of the accounted of the should be accounted accounted of the ac to December 19, 1918. Other Filipino pensioners, of the 4,811, are about to December 19, 1918. Other Filipino pensioners, of the 4,511, are about equally divided between socuts of peacetime service and scouts of the insurrection period. The Economy Act of March 20, 1933, cut off 1,400 pensions that were being paid in the Philippines, including those of 400 Americans. It is believed that the pension legislation of March 28 this year, passed over President Roosevel's vector, restores all these pensions less a 23% reduction, and that individual undeserving cases will be taken up one by one and eliminated on their merits. The new legislation makes November 11, 1918, the date of the closing of World War service and therefore eliminates pensioners of the federal period of the existence of the Philippine division, save such as establish presumptive disability. Many details are to be worked out, but this year's pension payments will far exceed last year's in the Philippines.



Rope, Yarn, Etc.

17

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P.O.Box 128 MANILA You Take the High Rate...

(Continued from page 7)

Now, it is perfectly obvious to everyone that if losses suddenly mount when times are hard, the reason therefor is not an act of God, but incendiarism. A good fire can make a man a lot of money, and has made many a man a lot of money in these last few years, not only here, but elsewhere.

We have an excellent arson law in the Philippines. If we could only convict anyone under that law, we would certainly have them dead to rights. But convictions are next to impossible under our laws of evidence. As a recent Butletin editorial puts it, unless a man announces to the whole community that he is going to commit arson on his property, and then lets the whole community see him do it, a conviction can't be had. Any insurance agent will telldiary, yet insurance companies have, except in exceedingly rare cases, had to pay such claims along with the legitimate ones; although they have often taken cases to court first.

Take two stores, each soling bicycles of the same make, imported from the same manufacturer. One jet us say, is required to pay import duties, income taxes, and what not, to run up his cost of business; the other is required to pay non-of the business; the other is required to pay non-of the business; the other is required to pay non-of the business; the other is required to pay non-of the business; the other is required to pay non-of the business; the other is agents as yn o; but on the other hand, the man who is buying insurance says, "Let me buy where I can get most value for my money." There is much to be said on both sides of the question.

On the whole, it appears that this much is true: no local agent wants to hold rates up any higher than necessary to cover the costs of doing business and leave him a small profit. If he did, he would lose out, for although there is an association which attempts to the rates relation in rates even among members of the association. That constitutes one form of competition, and tends to keep down rates. It also appears that there may be some actual diserimination on which works out in favor of foreign is a slightly higher tax rate charged on such to offest the higher cost of doing business incurred by local agents, as shown elsewhere in this story.

Undoubtedly the most serious situation at present is the high loss ratio. The one sure way to normalize this figure is to find a cure for the depression; legislation alone, even if enacted, would not do it. If this figure could be flattened out to normal, it would bring a lot of insurance companies out of the red, and possibly bring down rates somewhat too; though this latter is by no means a sure thing, according to others.

It appears also that the only reason why any Philippine business man would place fire insurance direct with a foreign company is to save money; if the rates were the same, obviously the proper course would be to keep the business at home. At least, the helpful thing is to keep all business of this kind at home.

How to doi:? Legislate to prevent the placing of insurance direct with foreign companies? Increase the tax penalty for doing so? Legislate to try to minimize losses through aron, thus perhaps making possible a reduction in local agents rates? Or appeal to patriotism at the expense of the pocketbook?

It would be a fine thing for business if all insurance premiums were paid in to local companies or agents, instead of to outside companies. This can not happen until rates are equalized by an upward tevision of foreign rates, artificially brought about or by a downward revision of local rates, only possible by a decided change in conditions mentioned, is still a question.

It remains perfectly true, even in times of depression, that some business men are better

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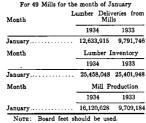
and 29% more than January, 1933. Prices. however, continued to be the same.

The following statements show the lumber and timber exports, by countries, and the mill production and lumber inventories for the month of January, 1934, as compared with the corresponding month of the previous year.

Lumber and Timber Exports for January

-	1934	1933
Destination	Board Feet	Customs Declared Value
Japan. United States Brat Britain. Britisb Africa China. Hawaii Australia. Hoogkong. Portuguese Africa	*5,460,696 1,742,640 225,144 47,912 13,376 4,664	P 84,252 143,462 19,618 2,488 2,119 734 41 38
Тотац	7,512,432	P 252,752
Destination	1933 Board Feet	Customs- Declared Value
Japan United States Great Britain British Africa China Hawaii Australia	2,300,200 592,328 307,400 161,968 36,040	36,734 29,576 22,340 11,211 1,335
Hongkong Portuguese Africa	5,936	376
TOTAL	3,403,872	P101,572

that is, 424 board feet to a cubic meter.



REVIEW OF THE HEMP MARKE	rs
By L. L. SPELLMAN	
International Harvester Company	of
Philippines	

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

for the month of Particle with Succession up to and including April 2nd, 1934. MANILA MARKET: The market opened with buyers in Manila, Cobu and the Bicol rather indifferent but the Davao market was strong and particularly sought after and buyers were paying P6.75 for J1 and P6.50 for J2 and G for the This being equivalent to at least loose fiber. P1.00 a picul premium. By the 15th of the month buyers in general were keeping their purchases as low as possible due to lack of interest from the consuming markets and were inclined to drop prices from 1 to 2 reals on various grades. By the end of the month there was a slightly better feeling due to a limited amount of buying in the U. K. and prices were again equal to those being paid during the first of the rooth and two buyers in Cebu and several Continue data two objers in Ceou and several Chinese dealers in the Bioch were paying slightly better prices. In Davao the market remained from throughout the ontire month and prices paid were higher than the prices that could be obtained for the hemp in either New York or London. This condition will continue until the shorts are covered which should be sometime during April. In covering J1, J2 and G there will undoubtedly be an accumulation of higher grades which may seriously affect the market later on. Receipts continued to run full and any increase in price would be immediately reflected in increased production.

U. K. MARKET: The first of the month found sellers rather than buyers in the London market at J2, £15.5; K, £14.5; L1, £12.15; L2, £12.5; M1, £12.10; M2, £12; D1, £12; DM, £11.5. With shippers offering a considerable quantity of hemp and manufacturers not operating, prices slowly declined and by the middle of the month the normal prices were; J2, £15; K. U. K. MARKET: The first of the month found month the nominal prices were: 12, 215; K, f13.15; L1, £12.10; L2, £12; M1, £12.10; M2, £11.15; DL, £11.10; DM, £11. The market remained dull for the balance of the month and closed with shippers offering to sell at: J2, £15; K, £13.15; L1, £12.5; L2, £11.15; M1, £12.10; M2, £11.10; DL, £11.10; DM, £10.10. Undoubtedly hemp could be purchased from 5/- to 10/- a ton under the nominal quotations. The heavy receipts no doubt affected the U. K. market.

U. S. MARKET: The first of the month found the New York market weak with sellers offering Treely and anxious to get on with business. Nominal asking prices were: E, 5-7/8 cents; F, 5-1/8 cents; I, 4-1/8 cents; JI, 3-5/8 cents; G, 3-1/2 cents. Several of the exporters were offering to sell Davao hemp for as late as July-September shipment but were asking prices from 1/8 cents to 1/4 cents over the prices for



Arthritia Agents for the Philippines

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Uroiropina 0.051: Benzoalo litico 0.028; Sales piperacinicas 0.046; Posfato disodico 0.028; Escipiente ofervescente g. s. para 1 gr n.

GOLD MONEY REPORT

Under President Roosevelt's call for United States gold coins and gold certificates to be turned into the federal treasury through the National City bank in Manila, 2,575 persons, counting banks and other entities as such, turned in \$173,012 up to March 31 at the close of business: \$125,672 in gold coins and \$47,340 in gold certificates. This was a remarkable showing; most of the holders of these coins and certificates were Filipinos, obviously of the middle class, and at the same time they were standing in line at the bank, sometimes for hours, to turn in their gold money for Philippine pesos at the rate of 2 pesos to 1 dollar, speculators were offering to buy the money at very substantial premium.

Reports from the provinces are not in, but it is clear that the United States will get back, in the Philippines, only a fraction of the gold coins that have been sold here. One bank alone for about 20 years, until America embargoed gold, brought gold coins out on regular orders and sold them in this market. It is estimated that this business averaged not less than \$250,000 a year; and another bank, during about 10 years, did this same business to about the same amount a year. A conservative estimate is that in this way some 7 or 8 million dollars in gold coins were taken in this market during the past 20 years. This shows the little the government is now getting back.

The people have valued gold coins for their fixed value, for ornaments, such as watch fobs and coat buttons, and for concealing money in the home where the absence of banks, as in most provincial towns, has habituated the people to keeping money for business purposes in cash, also to hoarding cash. A good deal of such gold money has got into the hands of Chinese merchants in the provinces and it is problematical how much of it remains in the islands because it has been considered a commodity and has been bought and sold like other commodifies.

Gold coins from China have been similarly imported, and bought and sold.

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Manila

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Manila Railroad Company 943 Azcarraga, Manila Company Telephone 4-98-61 early shipment. A few sales were made and on the 15th nominal prices were: E, 5-7/8 cents; F_3 -51/4 cents; I_4 3-cents; G_3 -1/2 cents. Sales were made of Davao F at S cents and Davao J Hat 3-3/4 cents; G_4 and Davao J Hat 3-3/4 cents. The low price on the F would indicate an accumulation of stock. The last fortinght wand and quite a little herep was sold but prices did not improve and the market closed with nominal prices as follows: E_3 -53/4 cents; F_3 -1/8 cents; I_4 cents; I_3 -31/2 cents; G_3 -1/2 cents. Several heavy sales of Davao herep were reported by having been made to one of the Western 5,000 hales, the grades barg princing UJ 1 and J_2 , and I_1000 bales of Davao I and J1 were sold to the U.S. Navy for delivery to the Charleston Navy Yard.

JAPANETE MARKET: Japanese buyers continued to pick up small quantities of distressed fiber and refused to pay prices that would enable the sellers to come out even. It is quite evident they still have considerable hemp in store in Japan and are therefore able to get along with what distressed fiber they can buy. There esens to be little hope of much improvement in our market until Japanese buyers are again active at competitive prices.

MAGUEY: This fiber continues to be neglected and so long as the lower grades of Abaca are so cheap, production will remain small.

are so cheap, production will remain small. FREIOHT RATES: There was no change in freight rates during the past month.

GENERAL: There was nothing gained but on the other hand very little lost during the month. Receipta were full but all hemp found a market and net stocks in the hands of the exporters at the close of the month were 132,479 bales which certainly is not excessive. Province stocks are probably much heavier than they were s year so but on the other hand manufacturers in the U.S., U.K. and on the Continent probably have less stocks than they did a year ago. There does not seem to be any prospect of an increased consumption sufficient to materially advance prices. Neither do we see how prices can decline to any extent.

STATISTICS: The figures below are for the period ending April 2, 1934.

Manila Hemp	1934 Bales	1933 Bales
On January 1st Receipts to date	155,357 332,321	167,007 260,903
Shipments to-		
U. K.	95,954	60,405
Continent	51,635	47,749
U. S	102,495	48,089
Japan	85,780	103,563
Australia	6,586	3,649
Elsewhere	6,249	7,264
Local Consumption.	6,500	6,500
_	355,199	277,219

THE RICE INDUSTRY BY PERCY A. HILL of Mufloz, Nueva Ecija Director, Rice Producer's Association



Palay, cavans of 44 kilos, is bringing from $\mathbb{P}2$ to $\mathbb{P}2.10$ a cavan in the primary markets for lowury grades, $\mathbb{P}1.80$ to $\mathbb{P}1.85$ for ordinary grades of macans which the standard state of $\mathbb{P}1.85$ to $\mathbb{P}1.85$ to $\mathbb{P}1.85$ to $\mathbb{P}1.85$ to $\mathbb{P}1.85$ for inapostol, $\mathbb{P}4.25$ to $\mathbb{P}1.45$ for macans. 11 $\mathbb{P}1.45$ for macans. 11

should always be understood that macans make up the bulk of the supply, other grades are luxury rices for a limited market, and the names are generally misnomers. The high peak of daily rail and water shipments

25

into Manila rose to 14,000 eacks under the rise of prices last month, but shipments are now running about 5,000 sacks a day. Provincial and terminal warehouses are much better supplied than they were last year at this time, due to the failure to force high prices by withholding supply. However, there would seem to be no need of importing; demand is slightly off and supply apparently ample. There is a large supply still held in local warehouses for later requirements.

later requirements. Topopoport axis on copra and oil (the U.S. Topopoport axis on the limitation of sugar exports duty free to the United States will have the effect of turning cocont and sugar regions to subsistence crops and will therefore affect the rise industry seriously. Rice exports are, of course, negligible in spite of inquiries. They will ever be thus while we remain a tariff protected country. Lack of any program or industry. What makes matters worse is the total inability of most people to realize that total inability of most people to realize that and inexorable. This is due to long neglect of economic factors, which bids fair to continue exigencies of the producers themselves. They pilt themselves by their bootstraps; all the paper data to data have not solved a single one of their problems.

MARCH SUGAR REVIEW By GEO. II. FAIRCHILD



New York Marker: At the opening of the month under review the market developed a siightly firmer tone and small sales of Puerto Riccs were effected at 3.34 cents on the 3.27 aents-3.30 cents which prevailed during the last few days of the previous month. This advance, however, was not maintained on ac-

count of the selling pressure of Puerto Rico sugar, resulting in marked decline in values during the second week, from 3.30 cents to 3.20 cents. Quotations on the Exchange declined 4 to 5 points on the 6th, as the result of the tense situation in Cuba and the anticipated delay in the enactment of the sugar control bill, but at the close of the week all losses were not only recovered but gains were recorded in more distant deliveries.

The third week saw further recessions in actual sugar values, selling pressure on the part of holders of Puerto Rico sugar having been maintained, with the result that after small sales of Puerto Ricos were made on the 12th at 3.20 cents, prices gradually sagged to the close of the week when there were sellers but no buyers at 3.08 cents for duty-free sugars, while prices of Cuban sugar declined from 1.50 cents to 1.42 cents c. and f. Quotations on the Exchange remained practically unchanged during the week.

In face of large offerings of raw sugar and the poor demand for refined sugar, refiners showed little interest during the fourth week, resulting in prices for duty-free sugars declining to 2.05 cents, while Cuban sugar sellers offered on the 22nd without finding buyers at 1.33 cents, although at the close of the week, after indications were made by holders that they were going to resist further declines, small sales of Cubas were made to refiners at 1.42 cents. This improvement was also reflected in "futures" quotations on the 23rd when after losing 7 to 9 points, these again approached the levels at the popening of the week. The last week of the month saw no new feature in the market, both the prices for actual sugar and quotations for future deliveries remaining practically stationary. The market closed on the 29th with a slightly



firmer tone in anticipation of Congressional consideration of the Sugar Control Bill. *Futures:* Quotations for future deliveries on the Exchange fluctuated during the month

as follows:

	May	High 1.64			
	July	1.68	1.52	1.58	
	September	1.71	1.56	1.62	
	December				
935)	January	1.77	1.64	1.69	
	March.	1.80	1.67	1.72	

Stocks: Stocks in the United Kingdom, United States, Cuba, Java and European statistical countries as report March 28th were 7,996,000 tons as compared with 9,076,000 tons in 1933 and 9,021,000 tons in 1932. *Philippine Sales:* Sales and resales of Philip-pine sugar were reported in New York during

the month, as follows:

	Cents Per Pound
	Long Tons From To
Sales	. 56,300 2.95 3.35
Resales	14,000 2.95 3.30

Local Market: The local trade in centrifugals was characterized by inactivity practically throughout the month, sellers being reluctant to dispose of their holdings at prices which continually declined from P7.25 during the first week to P6.60-P6.65 per picul during the last two weeks of the month

Crop Prospects: Unseasonable weather conditions are reported to continue to prevail in many parts of Negros which in part explain the low purities being obtained by many Centrais in this region. On Luzon, however, favorable weather for harvesting the current crop still prevails and it is reported that the stand of new cane for the 1934-35 crop looks better than any seen in years, suggesting a bumper crop for many of the Centrals in this region

The production of the Centrals reporting in the Comparative Run Reports published by the P.S.A. together with their sugar recoveries



for the week ended March 25th is tabulated helow

PRODUCTION OF CENTRALS UP TO MARCH 25, 1934

			iculs suga		
		Production	Week ende	d Week	ended
	Centrals	Metric tons	March 25	Febru	ary 26
1.	Arayat (Final)		15,458	1.87	1.95
2.	Bacolod		53,116	1.82	1.79
з.	Bais		26,340	1.80	1.71
4.	Bamban		33,424	1.95	1.91
5.	Bearin		10,775	1.62	1.63
6.	Binalbagan		60,098	1.78	1.79
7	Calamba		57,101	1.97	1.92
н.	Calatagau.		7,551	1.80	1.83
9.	Danso		4,844	1.59	1.45
0.	Del Carmen		79,687	2.12	2.21
1.	Don Pedro.		40,178	1.85	1.92
2.	El Real		6,876	1.80	1.74
3.	Hawaiian-Philipp:	ine	57,848	1.79	1.78
4.	Isabela		34,526	1.77	1.75
5.	Japiway		10,577	1.66	1.81
6.	La Carlota		81,241	1.89	1.94
7.	Lopes		10,509	1.61	1.55
8.	Ma-ao (March 1)	8)	51,070	1.82	1.84
9.	Manapla. Mindoro (Final, N		13,453	1.59	1.57
10.	Mindoro (Final, M	farch 10)	12,409	1.61	1.80
11.	Palma		9,495	1.58	1.63
12.	Pilar		15,284	1.62	1.66
П.	San Carlos		21,178	1.87	1.72
4.	San Fernando		89,043	1.91	2.07
5.	San Isidro		10,852	1.79	1.82
5.	Santos-Lopez		15,469	1.77	1.76
7.	Sara-Ajuy (Final	Mar 4)	9,449	1.72	1.71
8,	Talisay-Silay		55,899	1.73	1.77
9.	Tarlac		87.427	1.77	1.77
0.	Victorias		37,345	1.72	1.64

101010

Philippine Exports: The sugar exports for the month of March, as reported by private sources amounted to 193.581 long tons of cen-trifugal sugar and 11.578 long tons of refined. The aggregate exports for the first five months of the current crop year beginning on November 1, 1930, and ending March 31, 1934, follow:

	Longions
Centrifugals Refined	. 705,218
Reuled	. 41,093
Total	746 011

TO	BACCO	REVIEW	
	By P. A.	Meyer	
Alhambra	Cigar and	Cigarette Mfg.	Co.



RAW LEAF: Cutting of the new crop has begun and the quality appears to be excellent. Volume will be about same as last year. Activi-ties in the local market are insignificant. Some large lots of previous years are offered for sale. Exports during the month were quite small. Shipments were made as follows.

Rawleaf, Stripped Tobacco and Scraps Kilos

China	6.875
Germany	5,985
Hongkong	28,650
North Africa	20,400
North Atlantic, (Europe).	56.659
Straits Settlements.	1,190
Tonkin	52
United States	57,810
	100 001

177.621

CIGARS: March	a shipment	s to the	United
States have decrea	used somewl	hat as agai	nst pre-
vious months, as is			
March, 193			
February,	1934	20,116,11	
January, 19	€34	18,116,70	7

RAIL COMMODITY MOVEMENTS By M. D. ROYER

Traffic Manager, Manila Railroad Company

The volume of commodities received in Manila during the month of March 1934, via the Manila Railroad are as follows:

Rice, Cavanes	150,614
Sugar, Ficu's	1,170,166
Copra, Piculs	122,435
Desiccated Coconuts, cases	15,718
Tobacco, bales. Lumber and Timber, Board Feet.	1,015,200

The freight revenue car loading statistics for four weeks ending March 3, 1934, as com-pared with the same period for the year 1933 are given below:

FREIGHT	REVENUE	CAR	LOADING

COMMODITIEN	PREIGE	T CARS		AGE		rease of
	1934	1933	1934	1933	Cars	Tonnage
Rice, Sugar Sugar Sugar Coronuts Molasses Liventock Universal Products Universal Traducts Mingral Products Manufactures Manufactures Manufactures Mall Others including L. C. L.	930 227 302 2 2 334 208 6	743 170 1.785 14.961 625 157 14 6 322 201 5 112 3,068	3,292 77,171 258,524 7,027 2,693 8,108 8,108 4,719 5,597 55 956	1.660 50,769 301,567 4,703 1,898 5,115 35 102 27	160 821 (1.750) 305 70	3.431 1,631 26,402 (43,043) 2,324 795 2,903 (21) (102) 62 13 829 32 (470) (4,993)
TOTAL.	22.185	22,327	397,140	107,257	(142)	(10,117)
	SUMM	ARY	-			
Week ending February 10, 1934. Week ending February 17, 1934. Week ending February 24, 1934. Week ending March 3, 1934.	5,483 5,492 5,600 5,610	5,689 5,779 5,688 5,202		102,292 109,147 102,560 93,258	(206) (286) (58) 408	(4,047) (10,239) (1,390) 5,559
Total.			397,140	407.257	(142)	(10.117)
Norz :- Figures in parenthesis	indicat	e decre	ase.		-	

RESPONDING TO ADVERTISEMENTS PLEASE MENTIOH THE AMERICAN CHAMBER OF COMMERCE JOURNAL IN

(1

PRINCIPAL EXPORTS

Commodities	January, 1934		Jan	uary, 1933			to January, 1		
· · · · · · · · · · · · · · · · · · ·	Quantity	Value	%	Quantity	Value	%	Quantity	Value	%
Sugar Heapping Copres Copres Citers (Wamber) Maguer Has (Wamber) Has (Number) Has (Number)	$\begin{array}{c} 145,950,055\\ 13,820,150\\ 10,622,646\\ 18,036,365\\ 19,628,044\\ 775,193\\ 531,643\\ 995,735\\ 125,732\\ 4,726\\ 10,918,505\\ 620,786\\ 20,056\\ 42,479\\ 316,250\\ \end{array}$	$\begin{array}{c} {\color{red} \P} 16,989,586\\ {\color{red} 1,382,479}\\ {\color{red} 1,036,380}\\ {\color{red} 957,761}\\ {\color{red} 87,078}\\ {\color{red} 270,753}\\ {\color{red} 45,314}\\ {\color{red} 161,539}\\ {\color{red} 200,727}\\ {\color{red} 230,361}\\ {\color{red} 166,012}\\ {\color{red} 192,620}\\ {\color{red} 202,778}\\ {\color{red} 27,226}\\ {\color{red} 20,612}\\ {\color{red} 20,612}\\ {\color{red} 20,612}\\ {\color{red} 20,612}\\ {\color{red} 20,412}\\ {\color{red} 20,429}\\ {\color{red} 427,297} \end{array}} \end{array}$	$\begin{array}{c} 71.9\\ 6.1\\ 4.6\\ 4.2\\ 2.8\\ 1.2\\ 0.8\\ 1.0\\ 0.9\\ 0.9\\ 0.9\\ 0.1\\ 0.1\\ 2.8 \end{array}$	101.370.334 10,979,726 7,298,554 14,803,680 8,518,824 579,878 1,766,005 378,312 58,950 2,603 3,112,550 296,771 16,911 47,921 402,651	P11.340,724 \$71.340 937,923 988,301 289,233 303,402 31,794 487,329 90,632 91,916 64,838 67,309 76,503 21,429 32,666 21,422 232,980	$\begin{array}{c} 71.0\\ 5.6\\ 6.0\\ 6.3\\ 1.9\\ 0.2\\ 2.8\\ 0.6\\ 0.4\\ 0.5\\ 0.1\\ 0.2\\ 0.1\\ 1.5\\ \end{array}$	$\begin{array}{c} 87, 163, 261\\ 13, 157, 224\\ 14, 116, 086\\ 27, 929, 921\\ 16, 775, 077\\ 1, 458, 986\\ 1, 529, 048\\ 83, 001\\ 5, 014\\ 8, 072, 314\\ 404, 263\\ 26, 932\\ 69, 353\\ 422, 838\\ \end{array}$	P10,460,074 1,203,210 1,581,522 1,603,595 537,878 275,780 35,636 300,225 283,813 199,956 149,844 175,787 151,212 36,051 45,026 25,299 486,506	$\begin{array}{c} \textbf{61.4} \\ \textbf{7.1} \\ \textbf{8.4} \\ \textbf{3.1} \\ \textbf{0.2} \\ \textbf{1.62} \\ \textbf{1.67} \\ \textbf{0.8} \\ \textbf{0.80} \\ \textbf{0.23} \\ \textbf{0.81} \\ \textbf{0.24} \\ \textbf{0.81} \\ \textbf{0.24} \\ \textbf{0.81} \\ \textbf{0.24} \\ \textbf{0.81} \\ \textbf{0.24} \\ \textbf{0.81} \\ 0.$
Total Domestic Producta. United States Products. Foreign Countries Products.		722,974,972 76,952 37,301	99.6 0.3 0.1		P15,951,857 207,930 43,230	98.4 1.3 0.3		P17,482,314 103,089 43,106	99.1 0.6 0.3
Grand Total		P23,089,225	100.0		P16,203,017	100.0		₱17.628,509	100.0

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

	PRINCI	PAL I	MPORTS					CAR	YING	TRADE			
Articles	Jabuary, 1	934	January, 1	933 J	fonthly averaged in the second	evious			MPOR	_		Monthly aver	100 for
	Value	%	Value	%	Value	%	Nationality of Vessels	January,	1934	January,	1933	12 months pr to January.	revious
Cotton Cloths	£2,013,914	14.2	P1.169.173	97	₹1.563,573	12.9	•	Value	%	Value	%	Value	%
Other Cotton Goods	869,016	5.9	712,316	5.9	956,889	7.9	American	P4,056,155	28.8	T3.808.825	31.7	P3.567.617	29.6
Iron and Steel, Except Machinery	1,209,227	8.2	1.219.198	10.2	1,979,901	8.9	British.	5.219.910	37.1	4,605,660	37.4	4,231,130	34.2
Rice	67.670	0.6	251.732	2.1	114.676	0.9	Japanese	1,721,669	12.2	792,367	6,6	1.276,729	10.4
Wheat Flour Machinery and Parts of	283,540	2.0	377,091	3.1	400.861	3.3	Dutch	475,182 559,627	3.4	616,370 356,392	5.1	628,806	5.2
Machinery and Parts of Dairy Products	787,230 544,710	5.4	551,559	4.6	467,498	3.9	German. Norwegian	1,036,047		229,819	1.9	678,306 1.031.602	5.5
Gasoline	174,444	3.8	252,174 859,996	2.2	418,466 398,500	2.5	Philippines.	1,000,011	••••	401,783	3.3		0.5
Silk Goods	512,338	3.6	439.656	3.6	392,895	3.3	Spanish						
Automobiles.	575,815	4.0	480,819	-4.1	349,013	2.8	Chinese. Swedish.	123,334	0.8	1,742 38,261	0.3	4,724 69,796	0.5
Vegetable Fiber Goods Meat Products	524.404 193,456	3.7	268,138	2.2	334,602	2.7	Danish	398.426	2.8	162.647	1.3	315,243	2.5
Illuminating Oil	431,767	3.0	165,528 77,366	1.5	228,403 162,773	1.2	Portuguese			56,638	0.4	14.377	0.1
Fish and Fish Products	245,988	1.8	163,937	1.4	167,514	1.2	Penaman	496,384	3.6	1,095,462	9.1		3.6
Crude Oil	216,908	1.6	166,373	1.4	184.751	1.3	Italian Belgian	48				49 2.379	
Coal	186,368	1.4	79,402	0.6	188,275	1.3						2,315	
Etc	304,943	2.2	274,909	2.2	345.745	2.8	By Freight	P14,086,782	98.1	P12,168,167		P12,317,940	98.0
Fertilizers	317,706	2 3	318,585	2.6	302.417	2.4	By Mail.	273,722	1.9	125,439	1.0	244,186	2.0
Vegetables	289,725	2.0	161,443	1.3	272,885	2.2	Total	914 260 504	100.0	912 202 606	100.0	910 560 106	100.0
Paper Goods, Except	255,106	1.9	020 044	1.9	273.936	2.2	10181	114.300.004	100.0	112,203,000	100.0	F12,302,120	100.0
Books	255,100	1.0	238,945	1.9	213,930	2.2			vnon	me			
F08	150,421	1.2	254,501	2.0	398,473	3.2		£.	XPOR	15			_
Electrical Machinery	440.371	3.1	334,853	2.7	287,861	2.3						Monthly avera	age for
Books and Other Printed	83.697	0.6	95.662	0.7	131.012	1.0	Nationality of Vessels	January,	1934	January	1933	12 months pr to January.	evious
Cars and Carriages	192,763	1.3	152,615	1.2	94,423	0.7	stationality of vebbels						1004
Automobile Tires	238,141	1.6	205,489	1.3	146,690	1.1		Value	%	Value	55	Value	%
Fruite and Nute	313.059	2.1	179,448	1.5	187,351	1.4							
Woolen Goods	68,739 176,202	0.4	28,520 123,908	0.2	500,770 122,315	4.0	American British	£6,433,084 5,059,376	28.1 22.0	P4.326.440 2.294.139	26.9	25,032,697 3,887,807	28.4 22.6
Shoes and Other Foot-		1.0					Japanese	6.854.151		4.915.674	30.6	4.472.286	25.3
WATA.	930,243	6.3	870,345	7.2	122,372	1.0	German.	229.234	1.0	912.667	5.7	373.233	2.1
Coffee. Breadstuff, Except Wheat	106,348	0.7	47,261	0.3	94,208	0.7	Norwegian	3,761,857	16.4	1,705,340	10.6	2,146,526	12.9
Flour.	130,697	0.9	54.370	0.4	111.992	0.9	Spanish Dutch	272,534	1.3	180.916	1.1	340.838	1.9
Eggs. In natural Form	55,049	0.4	56,186	0.4	64.329	0.5	Philippines.	87	1.0	1,435		535	1.0
Perfumery and Other Toilet Gooda							Chinese					2,469	
Toilet Goods	121,977	0.8	99.823	0.7	122,905 116,291	1.0	Swedish	127.628	0.0	113,189	Q.7	101,437	0.5
Lubricating Oil	63,693	0.4	24.888	0.2	110,201	0.9	Danish Panaman	168,414	0.8	927,048 705,052	5.8	686,011 445,256	2.5
cent Candy	63,852	0.4	48.014	0.4	53,095	0.4	Italian			100,002		1,199	2.0
Cept Candy	163,713	1.1	74,738	0.6	111,272	0.9	-						
Paints, Pigments, Var-	93.330	0.6	106.121	0.8	103.646	0.8	By Freight	T22,906,365 182,860	99.2	T16,082,009 121.008	99.2	P17,490,892	99.3 0.7
nish, Etc. Oils not separately listed .	59,882	0.6	145.427	1.1	98,122	0.7	By Mail	182,800	Ų. 8	121,008	0.8	137,617	0.7
Earthern Stones and							Total	P23.089.225	100.0	F16,203,017	100.0	P17,628,509	100.0
Chinaware	111,764	0.8	47,114	0.3	112,014	0.8					<u> </u>		_
Automobile Accessories	178,876	1.2	124,245	1.0	96,435	0.7							-
Diamond and Other Pre-	33,848	0.2	22,667	0.2	24,518	0.2	TRADE WITH TH	E UNITED S	STATE	S AND FOR	EIGN	COUNTRIE	s
	00,010	0.2	22,001	0.2								Monthly aver	and for
Wood, Reed, Bamboo, and Rattan	54,344	0.4	71,550	0.5	66,599	0.5		January, 19	34	January, 19	34	12 months pr	evious
India Rubber Goods	106,106	0.7	82,077 136,048	0.6	60,038 71,537	0.5	Countries					to January, 1	934
Soaps.	37,776 25,830	0.2	17,556	0.1	38,299	0.3	-	14 . 1	~	Walter	-	Value	~
Matches					150			Value	%	Velue	%	Value	%
Explosives	17,685	0.1	97,388	0.8	62,838	0.5	United States	P20,588,838	80.4	P22,826,428	80.5	P22,429,432	74.7
Cement	5,634 14,524	0.1	1,208	0.1	5,555 17,401	0.1	United Kingdom	897,265	2.3	382,157	1.3	781.552	2.6
Sugar and Molasses Motion Picture Films	23,830	0.2	49,293	0.4	43,311	0.3	Japan	2,999.034	8.0	1.671.753 684.541	5.7	2,199,566	7.3
Other imports	292,835	2.0	512,669	4.1	492,725	4.0	China French East Indies	758,549 68,968	0.2	249,037	2.4	1,013,421 124,788	0.4
							Germany	579,252	1.4	661,699	2.4	600,853	2.0
Total	T14.360.504	100.0	T12,293,606	100.0	F12,562,128	100.0	Spain.	111,966		660,791	2.4	461,016	1.5
							Australia. British Fast Indies	326,145	0.9		0.4	315,542 351,165	1.0

TRADE WITH THE UNITED STATES AND FOREIGN COUNTRIES

Ports	January, 10	34	January, 1	933	Monthly average for 12 months previous to January, 1934		
	Value	%	Value	%	, Value	%	
Manila Iloilo. Cebu Zambosaga. Jclo. Davao Legandi	23,388,423 8,866,158 3,672,374 152,010 24,826 927,956 417,973	23.3 9.9 0.4 0.1	₱15,171,268 9,545,100 2,837,412 91,231 21,231 521,273 308,602	54.0 34.0 9.0 0.3 0.1 1.6 1.0	6,901.556 3,667,768 213,404 22,838 675,676	60.4 23.0 12.2 0.7 0.1 2.2 1.4	
Total	1 37,419,729	100.0	P28,496,623	100.0	P30.174.025	100.0	

				2,319		
₱14,086,782 273,722	98.1 1.9	₱12,168,167 125,439	99.0 1.0	712,317,940 244,186	98.0 2,0	
P14.360.504	100.0	₹12,293,606	100.0	P12.562.126	100.0	
E	KPOR:	гs				
January, 1	1934	January	1933	12 months pr	revious	
Value	%	Value	%	Value	%	
P6,433,084 5,059,376 6,854,151 229,234 3,761,857	28.1 22.0 29.8 1.0 16.4	P4.326.440 2.294.139 4.915.674 912.667 1.705.340	26.9 14.2 30.6 5.7 10.6	\$5,032,697 3,887,807 4,472,286 373,233 2,146,526	28.4 22.6 25.3 2.1 12.9	
272,534 87	1.3	180,916 1,435	1.1	340,838 535 2,469	1.9	
127.628 168,414	0.6	113,189 927,048 705,052	0.7 5.8 4.4	101,437 686,011 445,256 1,199	0.5 3.8 2.5	
7 22,906,365 182,860	99.2 0.8	₱16,082,009 121,008	99.2 0.8	P17,490,892 137,617	99.3 0.7	
723,089,225	100.0	F16,203,017	100.0	P17,628,509	100.0	
			_	Monthly aver	sgefor	
January, 19	34	January, 19	34	12 months previous to January, 1934		
				to January, 1		
Value 29,588,838	%	Value	%	to January, 1 Value		
	273,722 P14,360,504 E Japuery, Value P6,433,044 0,654,151 2,729,254 3,761,857 2,72,534 105,414 P22,006,365 F22,008,365 F22,008,365 F22,008,365 E UNITED 5	273,722 1.9 P14,306,504 100.0 BAUBERS, 1934 EXPOR Januers, 1934 5 764,433,084 28.1 5,059,770 5.059,770 761,435,715 10.4 3,761,857 10.4 272,234 1.3 127,628 0.0 722,066,228 0.0 723,069,228 0.0	273,722 1.0 125,430 FI4,300,504 100.0 F12,203,600 EXPORTS January January, 1934 January Value % Value 76,433,064 28.1 F13,204,600 6,553,151 2.0 4.264,154 5,663,376 2.0 2.964,164 72,534 1.3 161,563 127,628 0.0 113,189 127,428 0.6 212,005 127,428 0.6 212,005 127,428 0.6 113,189 127,428 0.6 12,1005 F22,003,455 6.0 715,052,00 F23,068,225 10.0 0.16,303,017 E UNITED STATES AND FOR	273,722 1.9 125,439 1.0 P14,380,504 100.0 P12,233,666 100.0 EXPORTS January 1933 January, 1934 January 1933 Yaius Value % * 0,433,094 28.1 *4,330,440 76.9 • 0,433,094 28.1 *4,330,440 76.9 • 0,433,094 28.1 *4,330,440 76.9 • 0,433,094 28.1 *4,330,440 76.9 • 0,433,094 28.1 *1,430,440 76.9 • 290,234 1.0 01,207 5.7 • 0,131,857 1.0 01,207 5.7 • 10,42,001 0.6 11,433 1.0 • 127,628 0.6 113,1390 0.7 • 142,850 0.8 *10,062,035 4.4 • 123,066,366 9.2 *16,042,003 0.8 • 142,850 0.8 *16,1308 0.7 • 142,850 0.8 *16,1308 0.8 <	P1.086,722 92.1 P1.217,042 91.0 P12.317,042 273,722 10 125.340 10 125.472 P1.4,300,504 100.0 P12.523,506 100.0 P12.522,126 EXPORTS Japuary, 1334 Japuary, 1334 Japuary 1933 Magnitude Value % Value % Value % Value 76,433,044 26.1 P,4326,440 26.0 F,5032,607 6.7 7.7,233 3,761,857 1.0 612,667 5.7 7.7,233 3,164,856 24,472,286 260 24,472,286 260 24,472,286 260 24,472,286 260 24,472,286 260 24,472,286 260 24,472,286 260 260 260 260 24,483,56 24,472,286 260 250 260 260 260 260 260 260 260 260 260 260 260 260 260 260 260 260	

0.2 0.4 0.2 0.2 0.1 0.2 0.3 0.1 30,188 127,788 58,238 23,455 13,025 21,130 68,233 21,120 5,696 5,987 94,266 151,004 64,208 89,404 24,434 74,947 118,555 49,117 2,630 8,247 152,255 188,970 92,914 83,521 12,552 75,934 101,465 33,635 7,799 19,748 177,612 0.1 0.2 0.1 0.2 0.3 0.1 0.4 0.3 0.6 \$37,449,729 100.0 \$26,496,623 100.0 \$30,174,025 100.0



The National City Bank of New York

Capital (Paid) - U.S. \$127,500,000.00 Surplus - - - ,, 30,000,000.00 Undivided Profits ,, 5,087,505.94 (as of Dec. 30th, 1933)

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Port Area

Four Merchants' Opinions

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A third says: "...the promotion of timely, wanted merchandise is essential to our continued profit making; in fact, to our very existence."

A fourth says: "...and I cannot too strongly repeat that we in our store are firmly of the opinion that not one peso should be spent on the advertising of goods not in demand —and that not one peso less than what is required to do a thorough job should be spent on the advertising of goods in demand."

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♣♣ STAMPED ON LUMBER MEANS THAT IT HAS BEEN PRESSURE TREATED WITH ♣♣ . A WOOD PRESERVATIVE OF EXCEPTIONAL MERIT.

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- IUMBER IS ROT PROOF
 Image: Application of the state o
 - CURTIN-HOWE CORPORATION Timber Preservation Engineers New York, N. Y.

ZMA prevents attack by anay and bok-bok. Tests have shown that only a very small quantity of ZMA is necessary to kill termites or anay.

2MAA does not change the strength, physical appearance, nor any other characteristics of the wood and has the added advantage of making it somewhat fire resistant.

ZMA lumber may be used unpainted since it is colorless or it may be painted or finished in any manner desired.

2MA lumber is PRESSURE TREATED and as such is not to be confused with open tank, dip, spray or brush treatments. Unless lumber is PRESSURE TREATED it is not permanently protected against decay and anay.

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