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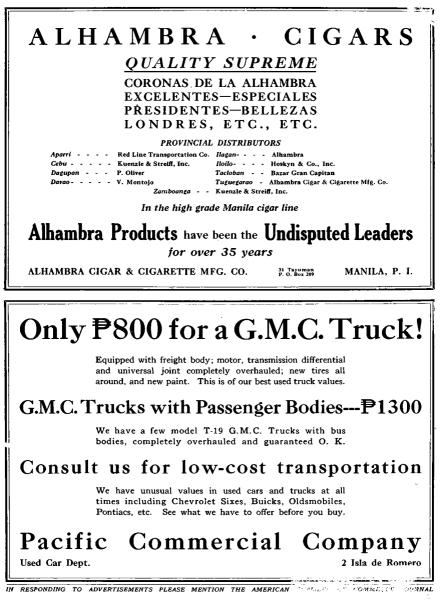
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The British World View of Commerce

From the current number of the London Chamber of Commerce Journal accessible at the library of the American Chamber of Commerce

Ottawa Again

With the publication of the so-called "secret" Dominion schedules in the middle of the month, it is possible to form a rather more complete picture of what the Ottawa Conference means, though it is still exceedingly difficult to make any estimate of the benefits that British trade will receive. On the face of it some of the concessions made by the Dominions and India appear reasonably certain materially to assist our goods in competition with those of foreign countries, while in others the benefits conferred remain full of uncertainty. In addition there are a few points arising from the Ottawa agreements which leave an unfortunate impression. For example, it is stated by the trade interests concerned that the Canadian tariff concession on battery plates over 3/4 inch thick is quite valueless, since plates of such dimensions are not manufactured; and it was stated in the House of Commons that the United Kingdom duty on copper, imposed under the Ottawa agreements, was equivalent to no less than 55 per cent ad valorem, a serious matter particularly for the British electrical industry.

However, it is virtually impossible to draw any hard and fast conclusions about the results, in terms of increased total British exports, that may follow the agreements, although for each Empire country the value is given of the trade covered by the various concessions. A very great deal is bound to depend on the spirit in which the agreements are carried out, but in a number of instances at any rate there has been a positive lowering of the tariffs against British goods.

International Trade

The survey of world trade up to the end of last June, published in the Board of Trade Journal, throws some light on the appalling contraction that is taking place. The percentage decline in the value of exports (in dollars) of the gold standard countries during the first half of 1932, compared with January-June, 1931, amounted to no less than 37.1, against 32.8 for the non-gold standard countries, the figures for imports being 34.4 and 33.9, respectively.

Another table shows the percentage decreases, as compared with 1929, in values of the imports for home consumption and domestic exports of 18 principal countries in each of the half-yearly periods from 1930. The United Kingdom decline for the first six months of this year was, in imports, 39.2 per cent, and only five countries—Japan, the Scandinavian nations and Switzerland made a better showing than this. Some of the percentage decreases are colossal—for instance, the United States (67.3), Australia (67.6), Germany (65) and

Canada (63.6). In domestic exports the United Kingdom decline is 47.9, and again there are only five countries with a lower figure, while the United States, British Malaya, Austria, Czechoslovakia and Canada are all over 60 per cent.

A comparison of the first half of 1932 with the same period in 1931 also indicates that the United Kingdom decline (13.5 per cent) is substantially less than the average for all countries specified (23.9 per cent). Australia and Japan on this basis show import increases, the United Kingdom and Japan alone of the rest having reductions of less than 10 per cent. Austral, Switzerland and Czechoslovakia have declines between 42 and 43 per cent and Germany, France, the Netherlands and the Belgo-Luxemburg Economic Union between 35 and 40 per cent. In all these statistics it should be noted, howver, that the conversion into sterling has been made at par.

In the light of such an appalling drying up in the flow of trade the World Economic Conference when it meets will at least have no excuse for failing to realize the despersate need for taking immediate steps to stop the general calamitous contraction of purchasing power.

Canada

Canada's new shipping route to the United Kingdom from Port Churchill, which was successfully tested last season by two shipments of wheat, has this year been inaugurated on a commercial basis, and for the past two months vessels have been engaged in the transport of grain from the vast fields of Manitoba and Western Canada via Hudson Bay and Hudson Strait, thus effecting a saving of over a thousand miles as compared with the distance from Montreal via the Great Lakes. This new route will be, of course, a great factor in the development of the Canadian grain trade with the United Kingdom and the Continent, but there are possibilities in other directions, not the least being that by the recent extension of the Temiskaming and Northern Ontario Railway to the port of Moosonee on James Bay, Hudson Bay is now connected with the industrial districts of southern Ontario and Quebec.

Moreover, attention has been directed in Western Canada to the possibility that the Hudson Bay route may eventually become a link in the "short circle" route from Europe to the Far East, the distance from London to the Far East via Port Churchill being less than half that on the route via Suez, and shorter than that via New York and San Francisco; while in regard to the United States grain trade, it is interesting to note that Minneapolis, an important centre of the American basiness, is so situated that if the Hudson Bay route were ever used for the transportation of northern United States products a saving in mileage similar to that gained by Western Canada might reasonably be expected.

Denmark

There is no doubt that this publicity has had and is having an excellent effect, and that British exporters will find it even essier to make headway in these two Scandinavian markets than they did before. But without in any way wishing to make a hasty generalization, one may say that the British exporter will find the Danish market, under present conditions, easier to handle than the Swedish. The average Dane is so very conscious of the fact that the Anglo-Danish trade balance is heavily against England, that he is quite willing to buy British goods, even when Danish are available. If only British exporters can be assured that the Valutakontor (the centralized foreign exchange office) will not place obstacles in their way, the market for British goods is certain to expand still further. But it needs constant pressure and much hard work.

British Overseas Trade

For the first nine months of the year, imports amounted to 4520,215,226, which shows the heavy reduction of 1101,-131,802, as compared with the corresponding period of 1931. It is interesting to note that towards this greatly reduced

figure, manutactured goods contributed £69,548,100, the chief goods affected being apparel and textiles, iron and steel, non-ferrous metals and manufactures, pottery and glass, sad leather. One important group, manufactured oils, fats and resins, showed an appreciable increase, and in the raw materials class there were several groups showing advances over the 1931 figures, the chief being raw cotton and undressed bides and skins.

Exports for the nine months have fallen off by £21,283,252 to £271,107.476. Manufactured goods at £206,832,201 were less by £14,234,829, and although the majority of the important groups showed declines, the most important cotton yaras and manufactures, actually increased by nearly £5,600,000 on the 1931 figures of £42,716,920. Raw materials exported declined by £2,891,696 to £31,807,636, coal being the product most affected, although there was a noticeable fall in exports of other minerals, the oils, fats and resins group, and undressed hides and skins. Exports of food, drink, and tobacco were down by £2,348,911 to £23,441,752 the only class in this group showing an increase being grain and flour.

Re-exports for the nine months amounted to £39,028,120, a decrease of £9,227,300, the heaviest declines taking place in food and drink, undressed hides and skins and apparel.

The apparent adverse balance of trade for the nine months was $\pounds 210,079,630$, which shows a reduction of $\pounds 70,621,377$ on the first nine months of 1931.

Do Something To Save Philippine Birds

"Rizal was not in favor of killing birds not fit for food as was proved one time when he prohibited an officer of a beat from shooting them.—" Filomeno Acopiado, a one-time pupil of Rizal's at Dapitan, as quoted by Serapio J. Datoc in the *Tribure* magazine, Sunday, January 1.

Everyone interested in the preservation of birdlife in the Philippines would do well to seek every occasion to explain to the common people what good birds do and how wanton it is to kill them for sheer sport, the useful birds should be killed only to eat, and then not in quantities promising their extinction or at times when they are breeding and raising their young. This seems a petty subject for treatment in a review of the kind the JOURNAL is, but truth is that preservation of birdlife is so essential that hardly anything transcends it in importance. Truth is too that birds by thousands are wantonly killed throughout the Philippines all summer long.

As soon as schools dismiss for the summer vacation, troops of idle boys go about the country killing birds wantonly; not birds to eat, not birds whose mangled little bodies they can pick up and take home with them to brag over, but birds they shoot with sling-shots in bamboo clumps where they must leave them dead for ants and vermin to devour. No boyhood sport could be more wanton or more cruch than this, the prime vacation sport for so many Philippine schoolboys that the wonder is there are any birds left in the islands at all.

A snake will easily escape these boys, a bird hardly ever; a troop of boys, ever more accurate with their sling-shots, will return to a bamboo clump day after day until the last harmless bird nesting in it or taking refuge in it has been killed.

And why? For one reason, the boys are utterly idle and their leisure utterly undirected. For another, apparently the little catechisms informing their morals have nothing to say about killing birds: He who marks the sparrow's fall is preached unto them, but not, apparently, as an avenger of the sparrow. Nor can we say the schools have frowned down wantonness toward lower creatures enough when it is with the vacation season that the war upon the birds begins. If you object to having the birds on your place killed, you are put down by the boys as a harsh neighbor who should be outwitted; they therefore get track of the hours you keep, and kill the birds while you can not watch them. Not one seems to understand why, for any reason, moral or otherwise, he should not kill birds.

The bill, of course, is paid by the crop-maker. If the practice is not soon checked, and that effectively, balance between bird and insect life in the Philippines will be destroyed and crop pests now unheard-of will appear. Individual effort at restraint of the boys is useless, the vice is too prevalent. too popular for that. Nor would law do any good. Moral tutelage is the only remedy; the new community assemblics. might be good places for the preaching to begin, but everybody who can eatch the real attention of a boy can do a little. As soon as there is a general consciousness among grown-ups that birds must not be wantonly killed, boys will catch the notion from their elders. The real fault is grown-up indifference. Without law the government might help a little. It. could get something out to the people through the community assemblies, and it might get some towns to encourage, with prizes, the boys' natural interest in birds by rewarding studies of the birds by the boys-ways of fostering their life instead of taking it. Parents, church and school have failed so far of inculcating in boys intelligent and merciful ideas about birdlife.

The least observation, during vacation, will reveal to anyone how grave the question is. The sling-shot and air gun threatens our birds with extinction.

Just How "Wearing" Is The U. S. Presidency?

Calvin Coolidge's death January 5, in his sixticth year, less than four years after he had relived from the presidency of the United States he had enjoyed from August 3, 1923, to March 4, 1929, recalled Warren G. Harding's death in the presidency. Woodrow Wilson's physical breakdown there, and gave color to a specious journalism that has been current of late, that the presidency is a killing job. The facts seen to run the other way. They have been taken from the World Almanac of 1932 and put into the table published on this page, a table valuable to school students when their elders may have glanced through it.

Washington, whose 8-year administration saw the birth of partisan politics in America and the division between John Adams and Thomas Jefferson that was to bring on the War of 1812, lived three years into Adams's administration. He died at 67, of pneumonia, when his general health gave

him a long expectancy of life. Adams lived 25 years and died at 91 after leaving the Whitehouse; he and Jefferson, Madison and Monroe all survived Monroe's administration, and for a year and half all four were still living under John Quincy Adams's administration. During all of Van Buren's administration, 1841-1845, John Q. Adams and Andrew Jackson, expresidents, were living. Madison almost lived out Jackson's term of 8 years; that is, retiring from the Whitehouse at 66, he saw out James Monroe's administration of 8 years, John Q. Adams's of 4 years, and 7 years and 4 months of Andrew Jackson's administration of 8 years.

Harrison and Tyler's administration ended March 4, 1845. Expresidents then living were Jackson, John

	Name	Bir	th	Term	De	ath
	George Washington	Feb.	22, 1732	1789-1797	Dec.	14, 1799
	John Adams.	Oct.	30, 1735	1797-1801	July	4, 1826
	Thomas Jefferson	Aoril	13, 1743	1801-1809	July	4, 1826
	James Madison		16, 1751	1809-1817	June	28, 1836
	James Monroe	April	28, 1758	1817-1825	July	4, 1831
	John Q. Adams		11, 1767	1825 - 1829	Feb.	23, 1848
	Andrew Jackson		15, 1767	1829-1837	June	8, 1845
	Martin Van Buren	Dec.	5, 1782	1837 - 1841	July	24, 1862
	W. H. Harrison	Feb.	9, 1773	1841	Aoril	4, 1841
	John Tyler	March	29, 1790	1841-1845	Jan.	17, 1862
	James K. Polk	Nov.	2, 1795	1845-1849	June	15, 1849
	Zachary Taylor	Nov.	24, 1784	1849-1850	July	9,1850
	Millard Fillmore	Jan.	7, 1800	1850-1853	March	8,1874
	Franklin Pierce	Nov.	23, 1804	1853-1857	Oct.	8,1869
	James Buchanan		28, 1791	1857 - 1861	June	1,1868
	Abraham Lincoln	Feb.	12, 1809	1861 - 1865	April	14, 1865
	Andrew Johnson		29, 1808	1865 - 1869	July	31, 1875
	Ulysses S. Grant	April	27, 1822	1869 - 1877	July	23, 1885
	Rutherford B. Hayes		4, 1822	1877-1881	Jan.	17, 1893
	James A. Garfield		19, 1831	1881	Sept.	19, 1881
	Chester A. Arthur		5, 1830	1881-1885	Nov.	18, 1886
	Grover Cleveland	March	18, 1837	1885 - 1889		
				1893-1897	June	24, 1908
	Benjamin Harrison	Aug.	20, 1833	1889-1893	March	13, 1901
	William McKinley		29, 1843	1893 - 1901	Sept.	14, 1901
	Theodore Roosevelt		27.1858	1901-1909	Jan.	6, 1919
	Wm. H. Taft.	Sept.	8, 1857	1909-1913	March	8, 1930
	Woodrow Wilson		28, 1856	1913-1921	Feb.	3, 1924
ļ	Warren G. Harding		2, 1865	1921 - 1923	Aug.	2,1923
i.	Calvin Coolidge		4, 1872	1923 - 1929	Jan.	5, 1933
	Herbert Hoover	Aug.	10, 1874	1929-1933	stil	living

U. S. PRESIDENTS

Q. Adams, Martin Van Buren. Tyler and Van Buren lived through Polk's administration and 13 years longer. Abraham Lincoln was president from March 4, 1861 to April 14, 1865. It is legendary to think of him as old when he was killed, but he was only 56. Five expresidents were living during almost the whole of his first year in office: Tyler, Van Buren, Fillmore, Pierce, Buchanan. Fillmore, Pierce and Buchanan lived him out. Tillmore and Pierce survived Johnson's administration, Buchanan 3 years of it, so most of the time Johnson was in office; 3 expresidents were living. Grant survived Hayes's, Garfield's and Arthur's administrations; Hayes, and Arthur's, November 18, 1886, three expresidents lived under Cleveland's first administration, but Benjamin Harrison was the only expresident living during Cleveland's second term, 1893-1897. During McKinley's first term, Harrison and Cleveland were hoth living.

Theodore Roosevelt's administration began September 15, 1901, and ended March 4, 1909. Cleveland survived 7 years of this period and was the only expresident living under Roosevelt, just as Roosevelt was the only one living under Taft's administration. Wilson's administration ended March 4, 1921. Roosevelt saw 6 years of this administration, Taft lived it out, as chief justice of the U. S. supreme court, and died March 8, 1930. Harding's death ended his administration August 2, 1923. Taft and Wilson survived it. Coolidge's administration ended March 4, 1929. Wilson saw 6 months of it, Taft survived it. Coolidge witnessed 3 years and 9 months of Hoover's administration, enjoyed unimpaired health and died without prolonged suffering—simply lay down and was found in eternal sleep.

Presidents who survived their administrations more than 10 years, and the years they lived after leaving the Whitehouse, are: John Adams 25, Jefferson 17, John Q, Adams 19, Van Buren 21, Tyler 17, Fillmore 21, Pierce 11, Hayes 12, Cleveland 11, Roosevelt 10, Tatt 17. Dean of this list is John Adams, 91 years old when he died, a president who lived

> to see his son president. The presidency, even in contentious times, seems not to be a killing office. Among men who filed the office and lived longest after leaving it are some of the presidents who had the bitterest quarrels with congress—quarrels more bitter than death. But they were men able to sustain their views.

> It is not the fact that presidents commonly survive their administrations for many years that is most remarkable about American public affairs. It is the grace with which the constitution and their own deference to democratic forms retire them to civil life. This was observed in Coolidge, firmly believing in the integrity of the states and a Federal government not too centralized: he said centralization inevitably entailed bureaucracy and invasion

of personal liberty and the domain of local institutions. He stepped quietly down, however, for Herbert Hoover—of diametrically opposite views. A federation of 48 sovereign states, the United States changes presidents as easily as a city changes mavors; and the brave display of military force and pomp, at the inauguration of succeeding presidents, is a display of the people's power of defense and not of the personal power of him who, still president at the hour, is commander-in-chief of the American army and navy.

The highest in America defer to the rule of the people, else of course presidents could not be changed at all—one military ruler would acceed another. And when a president leaves the Whitchouse, he leaves all power; if he ever goes back there, he has to build it all up from the bottom again. He chooses to do so. Cleveland did. Roosevelt almost did. Coolidge might have had he lived. And Hoover may, since Cleveland who had lost all popularity was able to regain it. The point is, the whole appeal is to the franchise: though every president from Washington on might have effected a coup d' etat and thrown the country into the confusion of a

(Please turn to page 7)

To Double Philippine Consumption of Factory Sugar

In this problem much depends on reaching the outlying villages with a product rivaling the locally made carmelo

When Magellan landed in the Philjppines the Chinese had taught an open-kettle process of sugar-making to the Filipinos that is still in common use throughout the islands. Boiling the cane juice in a shallow kettle resembling a large skillet, when it had sugared and while it was still hot, but tending to solidify, it was cut into flat segments. This is the carmelo made in practically all Philippine villages today. Something very similar to it, by descriptions extant, was among the luxuries of the islands offered Magellan's men and eagerly accepted by them because their bodies hungered for sugar. So extended is the history of the Philippine sugar industry. It is only during the past 20 years that modern centrals accommodated by their own railway systems, feeding into their crushers train from the plantations by the trainload, have

raised production to more than a million tons of centrifugal sugar a year and confronted the industry with opposition to the marketing of so much sugar from the islands in the United States.

Sugar producers, the mills and planters, through the Philippine Sugar Association, were the first entities representing a local farm industry to unite and employ scientific men to promote the industry. H. Atherton Lee, an agronomist, heads these experts. Lee has lately been studying the Philippine sugar market with the view to marketing more centrifugal sugar here. He finds consumption of centrifugal, or granulated, sugar here very low, no more than 75,000 metric tons a year.

Such a consumption of sugar signifies no more than 11 pounds per capita a year, comparing with 117 pounds in Denmark, 116 pounds in Australia, 108 pounds in the United States, 106 pounds in the United Kingdom. But to the consumption of centrifugal sugar must be added (by estimate only, accuracy being impossible to arrive at)

something on account of carmelo; and perhaps this should be 3 times the known consumption of centrifugal sugar, bringing the annual sugar consumption in the islands to 44 pounds per capita. This is still a very low figure. Health and science authorities support Lee's contention that Filipinos eat too little sugar, to add much more sugar to their diet would be good for their health. Lee believes much more may be added, that demand may be created for at least 300,000 metric tons of centrifugal sugar in the islands a year.

The problem of how to do this is a knotty one. The people must be reached with propaganda about sugar, and then the sugar must be at hand in convenient form. Neither the village store or its cottages have means of keeping granulated sugar from moisture and ants. The store keeps a small stock of carmelo cakes, slices 3 inches long, the immediate day's stock in an herb jar such as druggists use. These are sold cake by cake; they are sent out for when a household is to enjoy the luxury of coffee, tea or chocolate. Granulated sugar, kept in the ordinary cottage, would soon syrup and an unfailing decoy for a myriad ants. Soft drinks are another practical way of marketing sugar in the villages, but don't suffice to meet the situation.

The sugar association will not be able to boost sales of centrifugal sugar in the Philippines until it solves the problem

of getting this sugar in small clean units into the hands of the cottagers making up the general population. Penny candies wrapped in paper probably account for the bulk of the 75,000 tons of centrifugal sugar yearly consumed in the islands now. Could a cheap and serviceable shaker be made : an automatic vent keeping out the humid air when closed the shaker proper impervious to the water in which it would have to stand to keep ants away from it? Who will come forward with a practical idea for a sugar-container for the Philippine cottage? The carmelo, you know, may be wrapped in old newspaper and hung from a kitchen rafter; so rats and mice won't gnaw it nor ants usually reach it. A paper bag, for the granulated sugar, would not equal the convenience and economy of this.

Carmelo cakes, though melting instantly in water, seem to resist moisture in the airare far less deliquescent than granulated sugar.

"Distribution of sugar," says Lee, "must be provided to make sugar available at prices within the reach of the laboring man and his family. Such requirements necessitate study of the manufacture of sugar products and distribution of such products throughout the islands... It must be apparent that a great deal of fundamental study is necessary before embarking upon any campaign of advertising."

How to advertise is also a problem the sugar association is now considering. It is a problem worthy every-one's attention, since doubling or trebling domestic consumption of factory sugar would be a substantial boon to general busines

It would seem that the first step in this propaganda would be to get the sugar into satisfactory form, or forms, for village use. The supply should be ready forms, for village use. The supply should be ready for the demand, and should recommend itself by its Free Press Phote trons Lets and mental energy. There is also no doubt they will eat no more sugar and mental energy. There is also no doubt they will eat no more sugar than they now do until they get it in more conventioned and any state than they now do until they get it in more conventioned and any state than they now do until they get it in more conventioned and any state than they now do until they get it in more conventioned and any state than they now do until they get it in more conventioned and any state they are any state and they will eat no more sugar they are any state and they now do until they get it in they will eat no more sugar they are any state and they state any state and any state they are any state and they are any state they are any state any state they are any state and any state they are any state they are any state any state they are any state any state they are any state they a

H. ATHERTON LEE

than they now do until they get it in more convenient and appetizing forms and the lessons of its value are impressed on them. There might be something worth while in studying the carmelo with the purpose of be something worth while in studying the carmas with the purpose of duplicating its cheapness and convenience and surpassing its excellence. It is a sugar cake. Sugar cakes pressed more firmly, more compact for handling, wrapped individually in colored paper, might supplant it. On the other hand, they might have to be puffed out with air, to give the advantage of bulkiness over the carmelo.

Whatever the product may be, with which the sugar association finally Whatever the product may be, with which the sugar association finally attacks the village markets, it must, to succeed, be something with an instant appeal to the Chinese storekeeper. This will be something pleasing the storekeeper's outsomers, especially the children alwaye loiter-ing at his counter. This storekeeper dispenses drinking water, with *cornelo* cakes, cookies and what not. Try for something to raub-atitude these and you are a long way on the solution of your sugar-marketing problem.

To give the Philippine people sugar in better forms than they have to give the rankpane proper sugar in cetter torus inten dify have used in the past is a workhold of the sugar association are packaging granulated sugar in kilo units and a tractive cartons tending to keep it dry until it is all consumed. If sugar can be substituted for other foods in the Philippine downtry and less nutritions, that will benefit both the industry and the solution that are the substituted of the set of the solution of the solu ress nutrinous, that will benefit both the industry and the country; and if more sugar is added to the people's dist and something added for the cost of it to household budgets, this new appetite will be an incentive for ment to produce more, work harder and support their families on a higher standard of living. The trick will be for the militie more than the produce the standard of the stand -the right one.





American Shipping During 1932

By R. STANLEY DOLLAR

President, Dollar Steamship Lines, United States Lines and American Mail Line

That confidence and optimism have returned, not only to shipoware but to all other business and trade activities, is the big factor to be considered in the United States todaw. Out of the depths of dr in the United States todaw. Out of the depths of dr in the United States todaw. Out of the depths of dr in the United States todaw. Out of the better. So is astomed to economic hardships, business men of the nation hardly could credit the fact that the upturn had started. Then from all sides seemed to come the glad opinion, "things are getting better". This rose to a cry which swept from Atlantic to Pacific. Then confidence and optimism took command and what at first was but a filmy improvement was nursed into strength, until today the United States is going ahead with a firm, steady stride which eventually will lead to the goal of "good times".

In my opinion this trend toward betterment is not temporary nor is it a mere spurt in business which will dwindle after a certain period. Each day briggs new lines of commercial activity which join in the opinion that the backbone of the Depression has been broken and that normal times are returming. Reemployment is on the was du that is of major importance. We never employed the by employees to bring about this happy condition. That prosperity is immediate, or as so often

That prosperity is immediate, or as so often described as being "just around the corner" is over-optimistic. But, with the confidence which has been reborn in our people by this trend toward good times I feel there can be no failure in the battle of business against an economic depression, such as the United States never knew before in its history. Depression took its hidoous toll of bankruptey and privasine deals too being credited to it. The days sine deals too being credited to it. The days enemy of the batt is seems the inroads of this enemy of a proper that been there which do this people are provide the similar to the similar future with a similar business which days the bring them nothing but success. Confidence is an invaluable ally.

The second secon

months. It is a certainty that we could not have reached a much lower level than observed some six months back. This country's history is that we never stay on one level long; we move cither up or down. We had about reached our limit of descent, so upward was our natural course. The minute a revival is noted in any feels the effect almost immediately. Some where some form of transportation idenefits. Thus shipping and other forms of transportation are good to watch as a weathervane.

There can be no question but that sentiment among the shipping fraternity in this country is much better. However, shipping men are not unmindful of the fact that there is still much surplus tonnage in the Trans-Atlantic trades, with new Italian lines, the English and French liners and other ships planning to go into commission soon.

The volume of merchant shipbuilding throughout the world for the first time in fifty years has fallen below the 1,000,000 ton mark, as was recently revealed by Lloyds Register of Shipping. Decreases were reported in the quarter between June and September by all nations except Japan, which showed a slight increase. In the case of the United States this comparatively slight decrease may be described to completion of vessels in our government's ambitious merchant shipbuilding program, which was made possible under the provisions of the Jones-White Act. Notable in the 1932 list of completed ships which were built under the beneficent scope of this Act, an aid which did more for American shipbuilding than anything in the history of the industry, appear the United States Lines Manhattan, the largest ship ever built in our country; the Monterey of the Matson Line, with their "Lurline" rapidly reaching readiness; the Grace Line's Santa Rosa, with three sister ships crowding close behind her, and the Chiriqui, Antigua, Veragua and Quirigua of the United Fruit Company.

That the volume of shipping has fallen to a low not recorded in fifty years may be explained in part by the fact that ships planned before the slump of three years ago have reached completion. In the hithert depressed state of the world no new ships were contemplated and building naturally was slowed down. It is to be hoped that the trend toward good times will rehabilitate commerce to such an extent that continued shipbuilding at the former rate will be demanded.

When the turn for the better came around the middle of this year, shipping seemed to feel its effect almost immediately. Several big spurts in the Eastbound intercoastal trade (North Pacific to North Atlantic) and also to the United Kingdom were noted, but as is usual with such sensational advances they soon declined. However by now there has been a good pickup in many routes, notably the Oriental, Inaviani, Australian and Sestional these holding. Every service in which the Dollar Line is engraced has shown slight accumulative gains in tonnage since mid-summer. Of our country's volume of laid-up tonnage, a bit of it has gone back into service since summer and nore may be expected monthly.

Despite previously disturbed conditions it is noticeable that conference control has been restored to a great extent after a moderate breakdown in 1931. In many cases rates have been raised, but of course not to the levels prior to the dissolution of the conferences. However, bulk freights have been and still are moving at very unattractive rates.

Conservative management and cheaper operation are two lessons which came out of the difficult period of the depression. Coupled with the upturn which is now seemingly assured these two elements will be invaluable aids in bringing back shipping to the position it once held. Necessity of retrenchment taught shipowners, not only in the United States, but elsewhere, new ways to operate and still provide adequate and efficient service.

Closer coöperation of shipowners of all nations, in trade routes all over the world, is absolutely essential in order to hasten the return of prosperity to shipping. With this accomplished, equitable rates could be established and maintained, thus placing shipping on a firm basis.

In conclusion, I believe that the present rate of gain shown in America shipping is indicative of a material upward treat in business of the world, for the improvement in this industry in one country cannot fail to react favorably throughout the world.

Just How "Wearing"...

sudden rebellion, not one has harbored the temptation.

It was not easy for John Adams to see Jefferson sweep his Federalists out of Washington, nor for John Q. Adams to see the West marching into power with the rough-hewn Jackson, nor for Johnson to see the majorities in congress, over his repeated veto wielded to save the constitution, ride roughshod over the defeated South. But Johnson would use no power beyond the little congress had left him, and the use he could make of the courts in defense of the constitution, to avert the wrath and vengeance of congress. He lived to adorn the senate that tried the impeachment charges brought against him by the lower house. He lived to have his oldtime enemies for friends. Not least among the presidential upholders of the constitution will stand Calvin Coolidge, when the biographer delves the record. In the Philippines he will be remembered for unswerving, though unobtrusive, opposition even to tolerating the thought that the islands should be separated from the United States.

Compromise Independence Bill Full Official Text Complete This Parkein this Davis germicidal NEKO soap is a Issue wise precaution against skin Begins on infections ofallkinds. Page 15

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



The purser aiding him, the little man in the checked suit was poring over the passenger list of the ss President Madison, commenting half audibly on each name as he spelled it out. "Mr. and Mrs. Jones . . . no, she's traveling alone. Mrs. James Bernhart . . . no, I don't think she's married. Miss Ethel Cummings. . . well, possibly. Miss Lena Apfelbaum . . . no, she's not a foreigner. Miss Lulu Baker . . . there, I'll bet that's her! The name just suits her, sounds substantial."

His deductions seemed to have ended. He gave the purser

a Manila, his private brand. "Say," he angled, "do you know the name of the blonde who sits third from the end on the left of the first officer's table?"

The fat girl?" The purser lit his smoke.

"No, I wouldn't call her fat, she's just plump." "I guess we mean the same girl. I mean the whale of a blonde who wore the striped dress last night. You couldn't forget her."

"That's the one." The little man edged closer to the purser. "I'm like you, I just couldn't forget her."

The purser rubbed his chin. "She's a good-looker, all right," he ventured. "Wait a minute, I'll look her up, running down the passenger list. "Here she is, 'Miss Lulu Baker, Manila', that must be the one.

"That's just the name I'd pick out for her from the list." The little man beamed, pleased with his wisdom about women. "Why are you so sure?" asked the purser.

"Well, it sounds the way she looks. She ought to have an L in her name, something like Lois, Louise, or Lulu." He paused, then confided: "My first wife's name was Gwendolyn."

"I've got your number," the purser said to himself as the little man beat a triumphant retreat. "You're a six-month widower and you're on the make again." He grinned to himself.

The little man, already out of earshot, stalked his quarry from the saloon to the promenade deck, and from the promenade deck to the saloon again, without once seeing her. He was on the prowl, and he was a man of purpose. At length, passing a row of deck chairs with their muffled occupants, he turned to watch a school of flying fish. A false step tangled his feet in a trailing rug, and he fell prone on the sleepersaided by the slight roll of the ship. In frantic struggle to right himself he rolled between two of the chairs, head down and feet uppermost.

"Goodness! what's this?" came shrilly from a voice on the left. And a throaty contralto chuckled from his jailer on the right. "A man stumbled, I guess. Here are his feet, his head must be under your chair."

"Gracious!" said the shrill one, jumping up hastily.

A soft and plump white hand clutched the prisoner and helped him to his feet. Red and speechless, the little man stood before the object of his search; embarrassed no end, at any rate he had found her. His position for the moment was that of no hero. The longer she looked at him, the harder the plump contraito laughed: deep, mellow-chested chuckles that shook her fat ripplingly. He had ample opportunity to notice her blue eyes, golden hair and fair complexion, and chin-or rather her chins-Lefore she could control herself.

"I'm sorry to be so rude," she managed to say, at last, "but I'm not used to being roused up in just this way."

"My "It's me who must apologize," said the little man. foot must have caught in your steamer rug."

"Did you hurt yourself?"

"No; just got shook up a bit."

The other lady, having received his apologies in acid silence, retired to her stateroom. The little man looked significantly at her chair. "Do sit down," said the blonde one. "And, if you don't mind my telling you, your tie seems to have got turned round."

He put his tie to rights. "There, is that better, Miss Baker?"

Her round eyes became still rounder. "How did you know my name?'

A little bird told me."

"Must have been a sea-gull; a gossiping bird, too. If you meet it again, tell it to come around and tell me your name."

"I'll save it the trouble," said the little man, intoxicated by her repartee. "My name is Parker, Charles Parker, of Manila."

"So? A friend of mine married a man by name of Parker who lived in Manila, but I heard he didn't amount to much. Poor Gwendolyn! I heard she died some time ago."

Parker flushed crimson. "Well, I don't know," he said. "She married me."

It was the blonde's turn for blushing. "Oh!" she gasped. "Maybe I mixed her up with someone else."

"No. I guess not," said Parker, humbly. "I never did amount to much after I got out of the army. Business was rotten, you know. Gwendolyn had slim pickings until a relative of mine kindly died and left me some money. Then business picked up, too."

One morning she sought him out in the saloon, beckoned him mysteriously and dramatically placed a photograph in his hands. It was, he commented, the picture of a mighty pretty girl-reminded him of someone he knew.

"Is it your sister?"

She slumped into a chair. "It's funny-and yet it's dreadful. That's me as I looked three years ago. I've grown so fat nobody knows me anymore. When that picture was taken I weighed only a hundred and forty pounds, and now two hundred and fourteen. It's simply awful-it's a tragedy!"

Parker swallowed hard, thought even harder. He had never reached even a hundred and thirty pounds; that, no doubt, was because he had only lied when he said he relished potato soufflé.

"What-what started you upping?" he hazarded.

"I had been sick, and the doctors advised building up. And then . . . oh, I like candy and sweet things," she moaned. "And potato soufflé."

"The worst part is, I'm going to Manila to be married, and George hates fat girls-hates 'em!''

George nates int gris—nates 'em:' Parker winced, not because George, whoever he was hated fat girls, but because he feared he might not hate this one enough. "Does he know "No, this is the last picture I dared send him. When he went out to Manila, four years ago, he used to call me kiddle and little girl!" Her smile was larce, but wan. But even in the midst of her trouble, she giggled at last. To Parker she was more desirable than ever. "Well," he pronounced stiffy. "If George likes skinny girls, he can have 'em. For me, I like 'em plump." She continued her confession: He sant me heaps of embroidered things from Manila, all meant for 'em plump."

in bewitching confidence, "is made up from two dress patterns besides what I had to fill in with stuff to match them." "Never mind, never mind. The sweetest things grow large, sometimes

I think: sugar-cane and ... lots of things." By the time the ss President Madison was midway across the Pacific

By the time the as *President Maatson* was midway across the Pacine. Parker was Miss Baker's avowed suitor—with the joyous approval of everyone from the captain down to the deck steward. They enjoyed the law of contrasts, extremes meeting. Still no word had been said denoting anything beyond a cosy and understanding friendship between the pair. But they were dharing, one evening, and he asked the orchestra leader if he couldn't play O You Beautiful Doll. "Sure! But how about My Great Big Blue-Egad Baby? It's nearly the "Sure! But how about My Great Big Blue-Egad Baby? It's nearly the

same." And the orchestra favored with that. "My gracious!" she said, as they sat panting in their steamer chairs after their waltz. "Are you good at arithmetic? If a fat girl gains two ounds a week on a sea-voyage, how much will she gain in a month ashore? pounds a week on a sea-voyage, issue me! But don't work it out, it would scare me!

George.

uit don't work it out, it would scare me!" "It wouldn't make you any different than you are, to me." "To you, perhaps, no. But I'm not worrying about you, but about ierge. He hates fat girls." "Let bim go, then. I love fat girls, myself; a certain one, at any rate." "How can I let him go? how can I? He and my aunt Mable will meet he at the pier. We are to be married at once. They will possess me me at the pier.

me at the per. We are to be married at once. Incy will possess me as I walk down the gangplank. I can't get away without jumping overboard." "Well," said Parker, with desperate gallantry. "You refuse me. There's nothing left then but for you to reduce to suit George." She rewarded him with a brilliant smille. "How shall I begin?" "I'll prescribe for you. Dict-two meals a day only, of toast, weak tea, vegetables, and no sweets nor potato soufflé. And no siestas or naps, sleep only six hours a night. Exercise, twelve turns around the deck be-tween meals." tween meals.

She heroically tried it, her suffering comparing with that of the early

Christian martyrs. With tears she eschewed the luscious menus, and kept strictly to the abstemious regimen Parker had indicated. But while the spirit might be strong, Parker suspected the flesh was weak.

spirit mignt be strong, rärker suspected the newn was weak. "Why don't you quit torturing yourself and marry met" he urged her. "I don't care how fat you are. I love every pound of you, every kilo even-every ounce. I tell you, I love fat girls!" Smiling but persistent, she put him off and kept to her diet, losing an ounce or two more. It was a magnificent but an utterly hopeless struggle. One evening, as they sat together on deck and listened to the pulsing engines, he thought he heard each other Lulu and Charlie. He looked, her shoulders betrayed her; she was crying.

was crying. "Foor kid." putting an arm around her and patting a heaving shoulder. "Tell Chartie all about it. What's the matter? Are you crying for fear "She nodded negation: "It's with it, not?" She nodded negation: "It's was the patting of the she will!" It took a moment for Charlie to get this. Then, when he did: "Don't was care for bin a numera?"

"Not a single set of charine to get fins. I hen, when he did: "Not I hike you a million intransport "Not I hike you a million intransport" For a period they were too engroused for conversation. At last he whaper-ed: "Then you'll marry me in Manila, instead of George." "Oh, my gracious, not Why, he'd kill you, Charliel You have no idea how jendous he ja!"

Parker straightened his spare shoulders. He remembered they had once "I'll inform him right away, by wireless—explain all and ask him to be my best man. I's about time for one of sub cget what they want, aid'it?" "No, no!" she wailed. "He might kill you, I say! He's a giant, over

"No, no!" she walled. "He might kill you, I say! He's a giant, over six feet—a policeman, too." "Ha, ha!" roared Parker. "I was once a policeman, myself—in the days when they needed brains instead of brawn." Then another mood Then another mood came over him; shaking his head dolefully, he faced her with her indecision. "First you were afreid he wouldn't want you, and now you're afraid he will."

They were altriad be wouldn't want you, and now you're afraid be will. They were both simple folk, with no learnings toward the psychopathic. The ship sailed up the wide bay of Manils one sunny morning, took quarantize and tied up at the pier. Ludu, no learer but as plumply fas-current of the start of the pier. Ludu, no learer but as plumply fas-current of the start of the pier. Ludu, no learer but as plumply fas-current of the start of the start of the start of the start between the start of the start of the start of the start of the start between the start of the start between the start of the s are wanted him to read ner to ceorge, and he wanted with impactance after taking leave of his other Lequaintances of the voyage. However, he kept an alert eye for his Princess Plump. He was still in the game, he told himself, and his idea was fixed. The other passengers strambled down the gangplank, but he woited faithfully and acanned the crowd below in a strain the strain of the strain the s in an effort to pick out Big George and Aunt Mable.

He inally located who must be them, a big glum man with a florid middleaged woman at his elbow. And at this mon ent a large lady in widow's weeds stood beside him, Lulu's voice issuing from beneath the veil.

"Charlie, guess who!"

"My goodness, Lulu! where did you get that rig, and what's the answer?" "From the stewardes. Would you know me?"

"I should say not!

"Then, I guess, George won't, either," she giggled as they made their way to the gangplank. "There they are, Charlie-let's pass right by them," way to the gangpiank. "There they are, charlie-let space as usy induc ther," for the waiters on the pier had come aboard on a searching trip. They bunded past, hearing George bellow. "She's somewhere aboard yet-she must be. Let's ask the purser." "There's one thing," said Charlie, when they were safe in a taxi at last, "there's one thing," said Charlie, when they were safe in a taxi at last, "there's one thing "said Charlie, when they were safe in a taxi at last, "there's one thing "said Charlie, when they were safe in a taxi at last, "there's one thing "said Charlie, when they were safe in a taxi at last, "there's one thing "said Charlie, the taxis at last,"

"Gee, Charlie," she said. "If George knew, I guess he'd make me a real widow in five minutes. Well, I'd be Mrs. Parker, anyway," she sparkled.

Two hours after the ceremony had been performed, with hastily drafted ship's officers as witnesses, when Lulu was still beaming at her husband, they crashed into a bulky preoccupied man on the Escolta, where they were on a happy shopping tour for their new home. The usual recoil and apologies a helpy shupping, your for their new home. The usual recoin and sprongers followed. Luid tgggled inordinately and the big man's face turned sickly, "Why, Luid where have you been? We went to the boat and missed you!" "How do you do, George," said the beaming Lulu; and George, dumb-founded, looked her blankly up and down.

"Say, you've certainly changed a lot since I left you in the States," he managed to stammer.

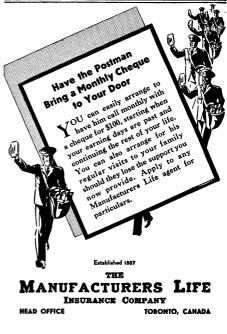
Parker sensed that George was even less prepared to meet Lulu than she was to meet him. What was wrong George soon blurted out. "The fact is, Lulu," he said shamefacedly, "I might as well get it off my

He lave is, Luu, he said snamenacedy, "I might as well get non my hest now-"I'm a cas and all that-but my feelings changed in the last year aff. ... well, I married your aunt Mable and.-" "Aunt Mable!" Julu eched, incredulously. George held his ground and blundered on: "Yes, Lulu. She's a remark-how mone and call of the same allow they use She more met

being real ms ground and on unuered on: tes, Luit, one as a trans-ble wonna, and only six years older than me. She has great business ability and ... I'm sorry I disapointed you and never wrote you any the photoid, but Mable said we'd better let you come for a visit. I ... well, I kink we can show you a good time, too-if you can just lorged-lation profeed to remember for the first time. "Just a minute, George,"

Lattu appeared to remember for the first time. "Just an just target " she said. "So rule of me, really. Y the first time. "Just an injust, George," my husband, Mr. Parker. I haven't had him very long, but I me preserve him. And he loves fat girls. "The two males shook hands in a daze, while the blonde beamed over them impartially. "You phone Aunt Makle, George," is chortled on, "and we'll all lunch together. And Charlie, dear, take us somewhere where they have potato soufflé. Really, I'm familsed!"

"Betcher life!" said Charlie



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Philippine Islands

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January, 1933



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LOOKING FORWARD

The undersigned can not escape the conviction, and therefore can not refrain from expressing it, that the trade relations of the Philippines with the United States are the most pressing mutual problem between congress and the Philippine legislature. More, they are the most pressing problem pending between the American people and these islands. The means of solving them should be set up without delay. While they remain unsolved and nothing is done toward their solution, they will remain entangled with the question of the political future of the islands. We contend that they should be set apart for independent discussion. How far the Philippines could then make their rights hold would depend upon the market in the islands they offered American manufactures in exchange for the free-entry American market for their products.

That might be quite far. No one can tell. The question at issue, sugar, cordage and coconut oil quantities, have not been technically examined either here or in Washington. Experts should be set to examining them, to the end that congress and the Philippine legislature have full light on them. Brief laws, independent of political laws, could put the findings into effect. Faith should prevail from the outset that congress will do the islands no injustice.

Economic and social considerations should bring the Philippines around to this view of their export commerce to the United States. It will be most regrettable if they fail to do so. They surely would do so, and that quickly, were it not for the fact that opinion that finds expression here is still predominantly that opinion only that is expressed by the man of landed wealth who is a dilettante in the professions, politics included, who is kept by share rents and is usually as indifferent as he is uninformed as to where, beyond the merchant to whom he sells, his products go. It is true that of late he is receiving some enlightenment about this, true that at last he is receptive to this enlightenment: the hour of his response may be at hand.

Our climate, soil and varied rainfall make diversified industries possible; none should grow out of balance with the others. The regulatory power of congress is not arbitrarily against the islands' welfare, it is beneficial to them. Industries must have assurance as to the future. But the accords, to be technically based, not partisanly, should not confound cordage and oil with sugar. Oil particularly has a case apart. It is complained of by the dairy interests in America, yet the value of American dairy products sold here exceeds the value of Philippine coconut oil sold in America. This simple fact shows the give-and-take view that might he impressed upon congress if these trade questions were separately taken up, aside from politics and with the admission that congress has control of them.

Disaster, sudden and swift, may be the price of delay.

Enjoying American sovereignty with constantly extending autonomy, the Philippines have the basic right of petition to congress. This right should be enough to settle the trade questions. The islands' argument is, of course, the market they provide American manufactures. The recent tariff

legislation was frankly designed to benefit this trade. Petition, then, that time be given for it to have effect. Petition too for the technical men, whose findings might lead to widening the Philippine market for American goods. This market might be extended. by our banks and exporters who may be interested, more widely through the orient-Manila the base of distribution.

What is meant is, local capital concerned in marketing Philippine products in America might equally concern itself with marketing American goods here and throughout nearby countries-to the end that its free-entry quotas be as high as possible and the trade between America and the islands be fairly balanced.

SUBSIDIZE AVIATION

A local airtaxi company has bought its fourth plane, a six-passenger affair able to fly between Baguio and Manila in an hour. Commercial aviation is desirable here and deserves to be supported by mail subsidies. Discretion to do this lies with the executive department. Whenever a flight is to be made with paying passengers, the government ought to help the passengers, the company and the public by sending along the letter mail and paying liberally for its transportation-thus cutting down the cost of the passengers' tickets and giving the company a chance to popularize its service and eventually succeed. -W, R.

CONSOLATION

Dear brother, when you've paid and paid From all the store by you've laid

In taxes old and taxes ne nuisance taxes not a few

Think not of suicidal stroke When all these levies leave you broke

it join that favored vaunted clan Teddy's—be a *little man*.

Il then a homestead have at once work as well, unless a dunce,

The laws, the personnel, the all Of government right at your call—

No need tomorrow's project plan When you've become a little man;

Seek not ambition's distant ken. On dole subsist, with little men.

TAYO-TAYO*

Reorganizing's on full swing, With patronage to spread it; On cringing cars its mandates ring, All public servants dread it.

The clerk for his beloved desk And salary is pining; The sinceure that held no risk, Its holder now is whining.

But there is one who shudders not Amid the demolition, Who powerful compadres got Will still keep his position.

For tayo-tayo doth atone And keep the best dog under, To give the favored cur the bone, Though heaven rend asunder!

^{*}Tayo-layo as applied to p Tagalog what Americans the slang sense. One wa is to have the man over while of induced nericans n One way an over you of influence stand sponsor, when they are baptized. rry: t

Consider the Advantages of the Annuity

Long popular among the thrifty of Britain, the annuity is a form of insurance growing in popularity in the United States

C. W. Fitch, an insurance man of Wisconsin, discusses the annuity in the December Mercury under the heading One Way to Security in Old Age. When you see that phrase, old age, why is it so acrid in the mouth? It is because no one has ever found quite what to do with it, and because the hazards of earlier life usually deprive the aged of much choice in the matter. Usually? Even so. The Fitch piece begins with those somber data of every hundred Americans reaching sixty: one

Two sisters, school-teachers, who had saved enough to buy the home in which they lived but who had made no other saving for old are, each bought, at forty, an annuity of \$30 a month to start at sixty. The investment for each was a trifle less than \$250 a year. It was an amount within their means and gave them a combined income of \$100 a month at retirement. Had they set the age at sixty-five instead of sixty the cost would have been less than \$115 each.

A single man thirty-five years old wished to make some provision for his mother, aged sixty. At a cost of 875 as year he bought a contract that would, in the event of his death, pay his mother more than 8215 a year. And if he outlived her it would pay him, beginning at sixtyfive, a life income of 822.30 a month.

A prosperous farmer of forty bought at \$125 a year an annuity of \$50 a month to start at sixty-five. It matured three years ago and he is now getting along very nicely, although the rent he receives at present from his farm is little more than enough to pay the taxes.

A dentist who put his earnings into an annuity during the days when his income was the largest will begin next year at sixty to receive \$200 a month for the rest of his life.

The superiority of annuity contracts to ordinary investments was never hetter illustrated than in an analysis of "Investment for a Widow" by Shervin C. Badger, in a recent issue of Barroa's Financial Weekly. In 1925 Barroa's invited two children might invest an estate of \$100,000. The primary emphasis was upon income, but it was required that "every investment plan be so drawn as to minimize, as far as possible, the was and the list of the second second second since the contest, and Mr. Badger now reviews the winning lists in the light of present conditions. As a whole, he concludes that the lists:

None of the fourteen winning lists was the best solution for the widow--list is, to date. As a practical matter, she would have fared better if she had placed here \$100,000 in a savings bank and made up the deficiency in best proser. For there is no group of investments which would have protected her principal intact. United States government securities, and the highest grade rail and utility bonds, would have come earest to so doing, but none of these would have provided suffient income. To have reached the needed in the secone cached the needed in the secone is secone of doubtiful merit.

is wealthy, two in comfortable circumstances, fitcen have estates of \$2,000to \$15,000, eighty-two have no estates at all are destitute.

Here is the sad tale of P10,000 of hard-earned savings in Manila. More than ten years ago the first P5,000 was put into a residential lot in one of the suburbs with apparently good prospects. Possibly the lot could be sold today for P1,000, but it is not worth that much as bank collateral. The next P5,000was risked, upon what seemed excellent

This careful study of investment plans submitted to a leading financial magazine by over 1100 residers confirms the belief that the prevaling business methods in the United States do not promise assured financial security either to the widow, the retired business man, or the frugal wage carner. If security is to be had it must be sought elsewhere. In Mr. Badget's aright methods and the security of the midlow's problem, but it will be worth while to compare an annuity contract with the plan which won first prize.

By this plan the widow's money was placed three-fifths in bonds and two-fifths in common stocks, with a resulting income of \$5,004. If we assume her to have been thirty-five years old an equivalent annuity would have brought her \$5.448, a gain in income of \$144. Objection might properly be made to this on the ground that it would leave the children without income in the event of the death of their mother. But there is an casy way around this difficulty. We can use the \$100,000 for the purchase of three annuities, one for the mother at a cost of \$50,000 and two for the children at a cost of \$25,000 each. Such an arrangement will provide \$2,724 annually for the mother, \$1,163 for the boy, and \$1,134 for the girl, if we assume the boy to be ten and the girl eight years old. The combined family income will now he \$5,021, which is less than the income for the mother alone but it is still \$17 more than the returns from the investment plan that won Barron's contest.

The first advantage of these three annuities over the stock and bond investment is the guarantee that the mother will receive slightly more than \$225 a month, and each of the calidren nearly \$100 a month, for the duration of their lives, regardless of changing financial conditions. Also, their incomes will be net, as there is no are not even subject to income tax until the total drawn exceeds the original investment, which will not happen in less than twenty years.

If the comparison is now brought down to the present, the annuity income will still be intact at the original amount of 83,021 a year. The investment plan does not fare nearly so well. The market value of the securities has decreased to 802,000 and the dividends on the contom stocks have ceased. Though interest on the bonds continues, the widow's income is noy but 83,741 a year, a decrease of 81,263, and there is no immediate prospect of the resumption of her stock dividends. The desired stability of income and the necessary 5% have been achieved only by the annuity. Mr. Badger's usgression that the best plan might have been to put all the income y in a savings bank and increase the income y in a ga portion of the

advice, in securities that promised to keep earning despite the depression and are now reckoned a total loss. Maybe some people have better luck; of course they do, but they lose, too no one can invest savings as securely as a life insurance company can invest them for him. That is why, during the depression, the insurance companies have gone prosperously ahead.

Now listen to Mr. Fitch a moment, about annuities:

principal each year is virtually an annuity proposition, but with the very great disadvantage that when the principal was finally exhausted there would be nothing further for either widow or children, while an annuity would leave each one with a fixed income for life.

Life insurance companies are not subject to runs. When money is placed with one of them the intention is to leave it there, and members surrender their policies for their eash values only with the greatest reluctance. Money deposited in a bank is put there in order to have it ready for immediate use, and it is drawn out as soon as needed. Heavy and persistent withdrawnlscan destroy in a few days the most solvent bank in the world. The position of a life company is very different. Money can be withdrawn only after certain formalities, the members are widely scattered, and most of them are far from the home office.

The income of a life insurance company is thus more steady than that of any other financial institution. This is due in a large measure to the persistence of the income from point: we premiums. The average policy is for only at.vit 83,000, and in consequence millions of smalt premium payments flow into the company treasurise from cities, villages and farms all over the land. They come in a steady stream regardless of promepting to depression and in regardless of promepting to depression and in stability. Similarly, the companies' loan instability. Similarly, the companies' loan intorest with ample security, have stood up satisfactorily despite the Depression.

During the past two years life insurance has been assailed by almost every nossible peril, yet during 1931 the combined incomes of the American companies exceeded their disburssments by more than \$1,396,000,000 and new business was written of over \$14,000,000,000. The total assets of all the companies are in eaching life companies is so impregnable that leading life companies is so impregnable that only a universal catastrophe that would endanger the very government itself.

danger the very goronners that. The safety of a life annuity is thus nearly absolute. It offers the easiest way to obtain old age security. It lasts until death without diminution. It protects the rich from the perils of their own recklessness and the poor from the perils of their poverty. Thousands are in want today who once had plenty. Other thousands are in want who never had property. All of them would find old age fuller and happier if they had purchased annuities, according to their means, in the days when earnings were best and want had not yet begun to threaten them.

Sun Life Assurance Company of Canada

THE SUN LIFE ASSURANCE COMPANY OF CANADA HAS BEEN WRITING AN-NUITIES FOR MORE THAN FIFTY YEARS. IT IS GENERALLY REGARDED AS THE WORLD'S LEADING ANNUITY COMPANY. IN 1931, EXCLUDING EXCESS INTEREST PAYMENTS AND CONSIDERATIONS FOR SURRENDERED CONTRACTS, THE SUN LIFE MAILED TO THEIR ANNUITANTS CHEQUES TOTALLING \$7,717.500.

Annuities and the Depression

The severe business depression of the past three years has affected people in every walk of life. Among the countless people whose estates and incomes have been lost or suffered great diminution, none present a more pathetic spectacle than those whose advanced years deny them the chance of rebuilding their lost fortunes.

Every worthy citizen tries to build up a sufficient estate in his working years to outlast his life. Thousands who, as they believed, had reached this happy position three or four years ago, find themselves at least partially dependent today, the sorry remnants of their fortunes left as a reminder of an ambition consistently pursued, actually realized, and then destroyed.

Practically all forms of property have revealed themselves as vulnerable under pressure. Bonds have depreciated in value; many have defaulted. Real estate values have fallen; revenue from rents has seriously declined. Mortgages find no ready market; there have been heavy defaults in interest payments. Stocks and shares have suffered drastic declines in sales values and, on the average, a heavy reduction in yield. It is of securities of these classes that the average estate is composed. A corporation investor can wait for recovery; an individual investor can not. Depleted revenue from investments, when revenue from investments is the only source of income, presently compels a call upon capital; and when capital has to be realized in an acutely depressed market, the end is ni sight.

Many people who had sufficient capital three years ago to secure their comfort for life, are penniless now. They did not know, or were not attracted by, the means by which they could secure an income which, so long as they lived, would not diminish. An annuity contract would have removed them from the reach of the trade depression which has destroyed their source of income. Annuitants who took out contracts years ago are still receiving their cheque monthly, or quarterly, or half-yearly, or annually; the only way the depression has affected them is to give their cheques greater purchasing power.

Sun Life Assurance Company of Canada Manila	(Private and Confidential)
I would like further information in connection with life annuities.	
Name	te of Birth
Address	
Plan of Annuity desired:	

How Heavy Is Our Cross of Gold?

You can not make more money, When legislatures try it They find that what they really make Is just a grist of flat.

Congress struggles this winter not only with means to get rid of the Philippines, but with that old contention between cheap-money and dear-money advocates: whom may the gods confuse, for to our dull mind all their talk is riddles. However, when men of scientific bent discuss money, we begin believing we might understand a little about it if preached to long enough. Here is something from *Collier's*, by John T. Flynn, discussing Irving Fisher's (Yale, economist) plan to stabilize the dollar. -Ed.

PLENTY OF GOLD

"Down in Washington we hear that the country ought to go off the gold standard because there is not enough gold in the country for our purposes. For the benefit of those who think this may be so, here are the facts: "We were prosperous from 1927 to 1929.

"We were prosperous from 1927 to 1929. Yet we have more gold now than we had then. We had inore gold in our reserves in August, 1921, than we have ever had in our history almost five billion dollars' worth. We have lost some but we have plenty left.

"But, of course, we do not use gold as money. It is kept, save for some gold coin, locked in the vaults of our Assay Office and in the Federal Reserve banks. For currney we use paper money-gold certificates. Federal Reserve notes, National Bank notes, silver certificates, silver Fautres and our own favorite small change. The state of the state of the state of the state the height of our boom. Our circulating money reached its highest point in 1920-1921. That was in our last major depression. It has never been as high since, until now. "Perhaps it's difficult for the average man

"Perhaps it's difficult for the average man to betieve this. If you are the average man your share of our currency—it it were all divided up—would be \$45. If it had been divided up back in 1929 your share would have been only \$85.46. Even alter you make a good allowance actualing, here are still enough funda actualing, here are still enough funda actual back in Sare you as much as back in 1929.

¹³²⁷ That doesn't seem like very much money for each of us, and since thre is only that for the set of us, and since the set of the set of

WE NEED BANK MONEY

"And it is precisely at this point that the trouble is to be found. We are short of money, but the money we are short of is the very money which we use so much-make money-and not currency or gold. What we must find some way of doing is to expand our bank money, our bank credit. The facts here are quite clear. At the height to our ill-fated boom in 1929 we had fity-five billion dollars of deposits in our banks. Since that time we have lost twelve billion dollars of deposits. In other words, twelve billion dollars of bank money has simply vanished. This is an appalling sum.



On December 3 money circulating in the Philippines totalled F116,408,-144. On December 10, a week later, it totalled F115,835,507: coins F17,935,-731; treasury certificates F81,418,008; banknotes F16,483,148. (In the treasury, available for circulation, there was 728,301,657 on December 3 and F27,-815,586 on December 10.)

The figures are from the weekly financial summary of Insular Auditor Creed C. Hammond.

It is nearly three times as much as all the currency we used in 1929. What has become of it? Why did it vanish? And where has it gone? And how can we get it back?

"First of all, what became of our bank money —our bank deposits" Suppose you put \$5,000 in your bank and leave it there. The bank is sow in a position to make a lean with part of that money. Along comes Mr. X and borrows \$3,000 from your bank. He borrows \$3,000 out of the fund you deposited. But he dees not take it out of the bank. It is credited to his account. He now has \$3,000 deposited to his account. Here is now \$3,000 in depositay\$5,008 deposed \$3,000 is deposited to his baccount. He how has \$3,000 have deposited y\$5,008 deposed \$3,000 is deposited to his be bank actually created \$3,000 of adoption deposits—additional bank credit or bank money. Now by calling the loan the bank can wipe out that \$3,000 of deposits. That is plain. And that is what has been happening. Bank have been calling loans by the thousands every month of thats our bank deposits are down twelve billions of dollarz. Our currency, our gold, is not reduced. We have ample gold and currency for all our needs. Was we have not go therefore, is not to inflate the currency, but to inflate or, better, to expand our bank credits our bank money.

Now how can we do that? It is perfectly clear that the only way is to induce men with good credit to borrow money and to induce banks to lend it to them. But how can we do that?"

"This way the issue has gotten mixed up with another money proposal which has the approval of many of our leading economists throughout the world. It is the proposal for stabilizing money. The pioneer in this movement is Professor Irving Fisher of Yale University, Fisher, one of the leading economists of the world and certainly one of the most eminent authorities on money, has for years carried on an any of the master of the most eminent authorities on money, has for years carried main the matching of the dollar. We are desimed to hear a good deal about this, and readers may just as well know what it is about.

on an agitation against what he calls our "money illusion," the instability of the dollar. We are destined to hear a good deal about this, and readers may just as well know what it is about. "Fisher has converted such men as Owen D, Young, Pierre S. Du Pont, Otto H. Kahn, Suas Strawn, Alfred P. Sloan, Jr., Nicholas Murray Butler, Elihu Root, Frank O. Lowden, Bernard Baruch, Paul Warburg, Frederick Delano, Charles G. Dawes and John W. Davis His theory is endorsed by such eminent economists, who are also authorities on money, as Professor Edwin W. Kemmerer, Sir Josiah Stamp, Professor John Maynard Keynes of England and Gustav Casel of Sweden.

"Fisher's plan is to stabilize the dollar. The inflationists adopt this and add to it the proposal to stabilize the dollars at the higher prices of 1920, 1927 or 1929.

"Here is Fisher's theory: You get \$00 at the end of the week as your salary. You get paper money for convenience, but this really represents gold dollars. You don't care about the sixty gold dollars. You do care about how worked for is sixty dollars' worth of meat and potatoes and coffee and sugar and movin tikkets potatoes and coffee and sugar and movin tikkets you apend your salary immediately before prices change, you will get that many units for your money.

"It is more serious for the merchant. He orders good—sugar, let ussay, when it is selling for six cents a pound. Three weeks later when it is delivered and he tries to sell it, sugar has gone to four cents a pound. He has to sell it at the new price and he loses his profit. Sometimes he profits by a tise in price after he buys it, but in that case someone else loses. The whole thing makes for instability in business. "Why should not the unit of value be fixed,

"Why should not the unit of value be fixed, like the unit of messure, of weight and of volume? The yard, the pound, the gallon are always the same. The dollar is supposed to be a unit of value, but it is fixed only as to its weight—25.8 grains of gold. The value of the gold in the dollar—that is, its purchasing power—is constantly changing. This change in the value of gold cannot express itself in the price of gold, because that is fixed by law. So it expresses itself in the prices of all other things. And, therefore, as the value of gold goes up and down, the prices of all other things of own and up. "Fisher insists that one commodity is too

"Fisher insists that one commodity is too unstable in value to form a basis of value. We make the mistake of measuring the value of all our commodities in terms of the value of one. If gold goes up, all commodities come down in price. If gold comes down, all commoditier go up.

STABILIZING THE PRICE OF GOLD

"Fisher declares that the best dollar would be one the value of which was measured by the value of a large number of commodities. For 14

January, 1933

instance, the Department of Labor has a list of over 700 commodities. It obtains the price at wholesale of these various commodities every week and strikes an average of them. It adopted It adopted the price of these commodities in 1926 as its the price of these commodities in 1920 as its base and called it 100. As the average price of all these commodities goes up or down the rise of fall is expressed in terms of that base figure of 100. Thus, if the prices go up 1 per cent, the price is called 01; if they go down 2 per cent, the price is called 08. Professor Fisher declares that this commodily index number, or one like it, should be used as the standard of value for our dollar. Then when you are paid your \$60 you know that \$60 will purchase so many units of those commodities, whether you spend them the day you earn them or five

you spend them the day you earl them of her "Fisher does not propose to abandon the gold standard. Gold would be kept in bullion form in the Treasury and the government would redeem the dollar certificates in gold, but only in so much gold as the dollar might be worth

at the time of redemption. This is Fisher's famous "commodity dollar" And this theory has been mixed up in the plans of the inflationists. However, it is one thing to believe in a stable dollar which will always have the same purchasing power and it is an-other thing to believe in boosting the prices of everything by inflating the currency.

DEBTOR OR CREDITOR? "There are a lot of things which are selling to low now. But there are a lot of things that too low now. There are lots of manufacturers who are not. could make immense profits at present prices if they could sell more. The inflationists, in order to boost the price of those things which order to doost the price of those things which need boosting, are willing to boost the price of everything. They want the price of wheat and corn and cotton to go up. But how do they know that the prices of other things will not go up higher than the prices of wheat and

corn and cotton? "We can certainly put prices up by inflating the currency. If there is any doubt about that

we have only to look at Germany and France during and after the war. They put prices up. They got them up so high that a loaf of bread cost \$2,000. That is one of the troubles with inflation. You can never check it. The Ger-mans didn't want to push bread up to \$2,000 a loaf. They merely wanted to get it up a few nfennings. But when you are started to get it up a few pfennings. But when you set a thing like this n motion it is almost impossible to stop it. You may stop it at some point, and then you have deflation. If you don't stop it deliberately, it will come to a stop itself in a collapse.

"Much is heard about the immense burden on the debtor class. The farmer thinks of himself as the debtor because he owes the mortgage on his farm. But he seems to forget that while he is trying to keep down the value of the dollars in the mortgage he owes and does not v, he is also keeping down the value of the dollars he earns and actually spends.

"You get \$3,000 a year. But how much do you owe? You probably owe little or nothing outside of your current bills. You may owe a mortgage on your home, but you do not intend to pay that off at once. You probably renew it and pay the interest annually. On a renew it and pay the interest annually. On a \$3,000 mortgage the interest is \$180 as year at the most. Now if prices are forced up the dollar is forced down and you will get a little relief on the payment of that \$180 interest charge every year. But every one of those three thousand dollars in your salary has been reduced in purchasing power.

"The employed classes, we must not forget, are a greater creditor class. They have about \$11,500,000,000 in savings banks. Put up prices and lower the dollar and you cut just that much off these billions. They have 109 billions in life insurance. It makes a good deal of difference to them whether that insurance will be paid off in dollars with a high value or dollars with a low value.

We have some very serious ills to be cured But inflating the currency will not cure them. It will aggravate them. And when it does, the same forces which compelled inflation in the

first place will demand some more. It is a serious and dangerous experiment that is pro-posed."

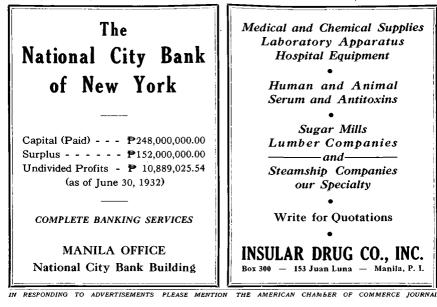
"CANADIAN PACIFIC" HOPEFUL

President E. W. Beatty of the Canadian Pacific Railway Company faces 1933 with this sentiment, circularized to the company's personnel throughout the world:

"The improvement in Canadian conditions anticipated at the end of 1931 has not taken place, though on more than one occasion during the present year the nopes of Canadians were raised by favourable indications that turned out to be only temporary in character. We have therefore been forced to additional curtailments in our operations and to added personal sacrifices. While not minimizing the seriousness of the general situation we may still retain our courage and our confidence in ourselves and in Canada

"Problems which are particularly our own, because they relate to Canadian conditions, are receiving serious attention by our public men and leaders in finance, industry and agriculture and the world's best minds are grappling with the complicated economic and inter-national problems which presently exist. The result of these efforts must even if slowly indicate itself during the coming months. I am satisfied that our Officers and Employees will not only meet these unusual conditions with their accustomed courage and ability but will make their own not inconsiderable contribution to the solution of our problems.

"We have the certain assurance that even a moderate improvement in the general situation will reflect itself immediately throughout the Company's varied activities. I wish you all the best of health with which to meet the personal and official problems of 1933.



Full Official Text of Compromise Independence Bill

- A BILL (S. 3377) To enable the people of the Philippine Islands to adopt a constitution and form a government for the Philippine Islands, to provide for the independence of the same, and for other purpress.
- Be it enacted by the Senute and House of Representatives of the United States of America in Congress assembled.
- CONVENTION TO FRAME CONSTITU-TION FOR PHILIPPINE ISLANDS

SECTION 1. The Philippine Legislature is berely authorized to provide for the election of delegates to a constitutional convention, which shall meet in the hall of the house of representatives in the capital of the Philippine Islands, at such time as the Philippine Legislature may fix, within one year after the enactment of this act, to formulate and draft a consti-



tution for the government of the Commonwealth of the Philippine Islands, subject to the conditions and qualifications prescribed in this act, which shall exercise jurisiliciton over all the territory ceded to the United States by the treaty of peace concluded between the United States and Spain on the 10th day of December, 1898, the boundaries of which are set forth in Article III of said treaty, together with those islands embraced in the treaty between Spain and the United States concluded at Washington on the Legislature shall provide for the necessary expense of such convention.

CHARACTER OF CONSTITUTION-MANDATORY PROVISIONS

Sec. 2. The constitution formulated and drafted shall be republican in form, shall contain a bill of rights, either as a part thereof or in an ordinance appended thereto, contain provisions to the effect, that, pending the final and complete withdrawal of the sourceignty of the United States over the Philippine Islands— (α) All citizens of the Philippine Islands

(a) All citizens of the Philippine Islands shall owe allegionee to the United States.

(b) Every efficer of the government of the Commonwealth of the Philippine Islands shall, before entering upon the discharge of his duties, take and subscribe an oath of office, detlafting, among other things, that the recognizes and accepts the supreme authority of and will maintain true faith and allegiance to the United States.

(c) Absolute toleration of religious scattiment shall be secured and no inhabitant or religious organization shall be molested in nerson or property on account of religious belief or mode of worship.

(d) Property owned by the United States, cemeteries, churches, and parsonages or conyents appurtenant thereto, and all lands, buildings, and improvements used exclusively for religious, charitable, or educational purposes shall be excempt from taxation.

(c) Trade relations between the Philippine Islands and the United States shall be upon the basis prescribed in section 6.

(f) The public debt of the Philippine Islands and its subordinate branches shall not exceed limits now or hereafter fixed by the Congress of the United States; and no loans shall be contracted in foreign countries without the approval of the President of the United States.

(g) The debts, liabilities, and obligations of the present Philippine government, its Provinces, municipalities, and instrumentalities, valid and subsisting at the time of the adoption of the constitution, shall be assumed and paid by the new government.

(h) Provision shall be made for the establishment and maintenance of an adequate system of public schools, primarily conducted in the English language.

(i) Acts affecting currency, coinage, imports, exports, and immigration shall not become law until approved by the President of the United States.

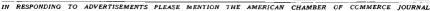
(j) Foreign affairs shall be under the direct supervision and control of the United States.

(k) All acts passed by the legislature of the Commonwealth of the Philippine Islands shall be reported to the Congress of the United States.

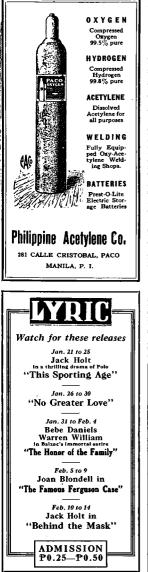
(f) The Philippine Islands recognizes the right of the United States to expropriate property for public uses, to maintain military and other reservations and armed forces in the Philippines, and, upon order of the President, to call into the service of such armed forces all military forces organized by the Philippine government.

(m) The decisions of the courts of the Commonwealth of the Philippine Islands shall be subject to review by the Supreme Court of the United States as provided in paragraph (6) of section 7.

(a) The United States may by presidential proclamation exercise the right to intervene



Here's how to get Manilas! Genuine Manila Long Filler Cigars in cellophane are obtain-ANILACIGARS able in your city or nearby! B List of Distributors furnished upon request to-C. A. BOND Philippine Tobacco Agent: 15 Williams Street, New York City **Collector of Internal Revenue** Manila, P. I. MANILAS made under sanitary conditions will satisfy your taste! (Health Bulletin No. 28) Rules and Regulations for the Sanitary Control of the Factories of Tobacco Products. "Section 15. Insanitary Acts.-No person engaged in the bandling. preparation, processing, manufacture, or packing of tobacco product or supervising such employment, shall perform, cause, permit, or suffer to be permitted any insanitary act during such employment, nor shall any such person touch or contaminate any tobacco products with filthy hands or permit the same to be brought into contact with the tongue or lips, or use saliva, impure water, or other unwholesome substances as a moistening agent; . . . "



for the preservation of the government of the Commonwealth of the Philippine Islands and for the maintenance of the government as provided in the constitution thereof, and for the protection of life, property, and individual liferity and for the discharge of government obligations under and in ascordance with the provisions of the constitution.

(c) The authority of the United States high commissioner to the government of the Commonwealth of the Philippine Islands, as provided in this act, shall be recognized.

(p) Citizens and corporations of the United States shall enjoy in the Commonwealth of the Philippine Islands all the civil rights of the citizens and corporations, respectively, thereof.

SUBMISSION OF CONSTITUTION TO THE PRESIDENT OF THE UNITED STATES

SEC. 3. Upon the drafting and approval of the constitution by the constitutional convention in the Philippine Islands, the constitution shall be submitted, within two years after the enactment of this act, to the President of the United States, who shall determine whether or not it conforms with the provisions of this act. If the President finds that the proposed constitution conforms substantially with the provisions of this act he shall so certify to the Governor General of the Philippine Islands, who shall so advise the constitutional convention. If the President finds that the constitution does not conform with the provisions of this act he shall so advise the Governor General of the Philippine Islands, stating wherein in his judgment the constitution does not so conform and submitting provisions which will in his judgment make the constitution so conform. The Governor General shall in turn submit such message to the constitutional convention for further action by them pursuant to the same procedure hereinbefore defined, until the President and the constitutional convention are in agreement.

SUBMISSION OF CONSTITUTION TO FILIPINO PEOPLE

SEC. 4. After the President of the United States has certified that the constitution conforms with the provisions of this act, it shall be submitted to the people of the Philippine Islands for their ratification or rejection at an election to be held within four months after the date of puch certification, on a date to be fixed by the Philippine Legislature, at which election the Philippine Legislature, at which election the against the proposed constitution and ordinances

appended thereto. Such election shall be held in such manner as may be prescribed by the Philippine Legislature, to which the return of election shall be made. The Philippine the Legislature shall by law provide for the canvas-sing of the return and shall certify the result to the Governor General of the Philippipe Islands, together with a statement of the votes cast, and a copy of said constitution and ordinances. If a majority of the votes cast shall be for the constitution, such vote shall be deemed an expression of the will of the people of the Philippine Islands in favor of Philippine indeand the Governor General shall. pendence, within thirty days after receipt of the certification from the Philippine Legislature, issue a proclamation for the election of officers of the government of the Oommonwealth of the Philippine Islands provided for in the constitution. The election shall take place not earlier than three months nor later than six months after the proclamation by the Governor General ordering such election. When the election of the officers provided for under the constitution has been held and the results determined, the Governor General of the Philippine Islands shall certify the results of the election to the President of the United States, who shall thereupon issue a proclamation announcing the results of the election, and upon the issuance of such procla-mation by the President the existing Philippine government shall terminate and the new government shall enter upon its rights, privileges, powers, and duties, as provided under the con stitution. The present government of the Phil-ippine Islands shall provide for the orderly transfer of the function of government.

If a majority of the votes cast are against the constitution, the existing government of the Philippine Islands shall continue without regard to the provisions of this act.

TRANSFER OF PROPERTY AND RIGHTS TO PHILIPPINE COMMONWEALTH

SEC. 5. All the property and rights which may have been acquired in the Philippine Islands by the United States under the troaties mentioned in the first section of this nct, except such land or other property as has heretofore been designated by the President of the United States for military and other reservations of the Government of the United States, and except such land or other property or rights or interests therein as may have been sold or otherwise disposed of in accordance with law, are hereby granted to the government of the Commonwealth of the Philippine Islands when constituted.

Pampanga Bus Company, Inc.

Operating a Bus Service out of Manila to all points North in the Provinces of Bulacan, Pampanga, Bataan and Tarlac.

Busses leave Station Corner Azcarraga and Sto. Cristo Streets every 15 minutes.

Reliable Service

Main Office: San Fernando, Pampanga Manila Office: 324 Kneedler Bldg. RELATIONS WITH THE UNITED STATES Phil

PENDING COMPLETE INDEPENDENCE SEC. 6. After the date of the inauguration of the government of the Commonwealth of the Philippine Islands trade relations between the United States and the Philippine Islands shall be as now provided by law, subject to the following exceptions:

(a) There shall be levied, collected, and paid on all refined sugars in excess of 50,000 long tons, and on unrefined sugars in excess of 800,000 long tons, coming into the United States from the Philippine Islands in any calendar year, the same rates of duty which are required by the laws of the United States to be levied, collected, and paid upon like articles imported from foreign countries.

(b) There shall be levied, collected, and paid on all cocount oil coming into the United States from the Philippine Islands in any calendar year in excess of 220,000 long tons, the same rates of duty which are required by the laws of the United States to be levied, collected, and paid upon like articles imported from foreign countries.

(c) There shall be levied, collected, and paid, on all yarn, whene, cord, cordsage, rope, and cable, tarred or untarred, wholly or in chief value of Manila (bases) or other hard fibers, coming into the United/Statesfeym the Philippine Islands in any chiedran year in excess of a sollective total of 3,000,000 pounds of all such articles duty which are required by the laws of the United States to be levied, collected, and paid uport like articles inported from foreign countries.

(d) In the event that in any vear the limit in the case of any article which may be exported to the United States free of daty shall be reached by the Philippine Islands, the amount or quantity of such articles produced or manufactured in the Philippine Islands thereafter that may so exported to the United States free of daty shall be allocated, under export permits issued by the government of the Commonwealth of the Philippine Islands, to the producers or manufacturers of such articles proportionately on the basis of their exportation to the United States in the preceding year; except that in the case of unrefined sugar the amount thereof to be exported annually to the United States free of duty shall be allocated to the sugar-producing mills of the Islands proportionately on the basis of their average annual production for the amount of sugar from each mill which may be calendar years 1931, 1932, and 1933, and the amount of sugar from each mill which may be between the mill and the planters on the basis of the proportion of sugar to which the mill and the planters are respectively entitled. The government of the Pickippine lashads is authorised to adopt the necessary laws and regulations for putting into effect the silocation hereinbefore provided.

(c) The government of the Commonwealth of the Philippine Islands shall impose and collect an export tax on all articles that may be exported to the United States from the Philippine Islands free of duty under the provisions of existing law as modified by the foregoing provisions of this section, including the articles enumerated in subdivision (a), (b), and (c), within the limitations therein specified, as follows:

(1) During the sixth year after the inauguration of the new government the export tax shall be 5 per centum of the rates of duty which are required by the laws of the United States to be levied, collected, and paid on like articles imported from foreign countries;

(2) During the seventh year after the inauguration of the new government the export tax shall be 10 per centum of the rates of duty which are required by the laws of the United States to be levied, collected, and paid on like articles imported from foreign countries;

(3) During the eighth year after the inauguration of the new government the export tax shall be 15 per centum of the rates of duty which are required by the laws of the United States to be levied, collected, and paid on like articles imported from foreign countries;

(4) During the ninth year after the inauguration of the new government the export tax shall be 20 per centum of the rates of duty which are required by the laws of the United States to be levied, collected, and paid on like articles imported from (oreign countries;

(5) After the expiration of the ninth year after the inauguration of the new government the export tax shall be 25 per centum of the rates of duty which are required by the laws of the United States to be levied, collected, and paid on like articles imported from foreign countries.

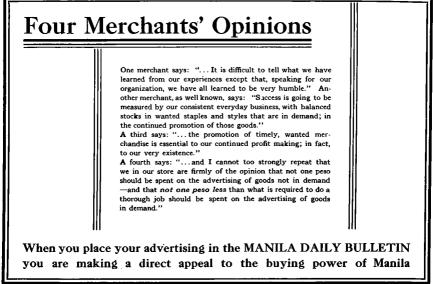
The government of the Commonwealth of the Philippine Islands shall place all funds received from such export taxes in a sinking fund, and such fund shall, in addition to other moneys available for that purpose, be applied solely to the payment of the principal and interest on the bonded indebtedness of the Philippine Islanda, its Provinces, municipalities, and instrumentalities, until such indebtedness has been fully discharted.

When used in this section in a geographical sense, the term "United States" includes all Territories and possessions of the United States, except the Philippine Islands, the Virgin Islands, American Samoa, and the island of Guam.

SEC. 7. Until the final and complete withdrawal of American sovereignty over the Philippine Islands--

(1) Every duly adopted amendment to the constitution of the government of the Commonwealth of the Philippine Islands shall be submitted to the President jour of the United States for approval. If the President jources the amendment or if the President jails to disapprove such amendment within six months from the time of its submission, the amendment shall take effect as a part of such constitution.

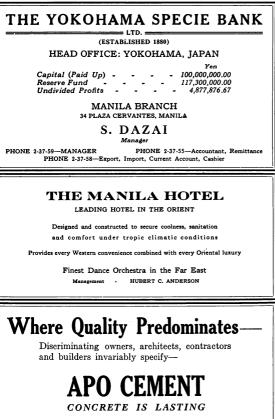
(2) The President of the United States shall have authority to suspend the taking effect of or the operation of any law, contract, or executive order of the government of the Com-



monwealth of the Philippine Islands, which in his judgment will result in a failure of the government of the Commowealth of the Philippine Islands to fulfill its contracts, or to meet its bonded indebeties and funds or which seems likely to impair the reserves for the protection of the currency of the Philippine Islands, or which in his judgment will violate international obligations of the United States.

(3) The Chief Executive of the Commonwealth of the Philoppine Islands shall make an annual report to the President and Congress of the United States of the proceedings and operations of the government of the Commonwealth of the Philippine Islands and shall make such other reports as the President or Congress may request.

(4) The President shall appoint, by and with the advice and consent of the Senate, a United



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CEBU PORTLAND CEMENT CO.

Factory: Naga, Cebu — Main Office: 5th Flcor Insular Life Bldg., Manila Tels. 2-24-46-2-24-47 States High Commissioner to the governments of the Commonwealth of the Philippine Islands who shall hold office at the plensure of the Presject and until his successor is appointed and qualified. He shall be known as the United States High Commissioner to the Philippine Islands. He shall be the representative of the President of the United States in the Philippine Islands and shall be recognized as such by the envernment of the Commonwealth of the Philippine Islands, by the commanding officers of the military forces of the United States; and by all civil officials of the United States; and by all civil officials of the United States in the Philippine Islands. He shall have access to the root, and the normment or any subdivision thereof, and the commonwealth of the Philippine Islands with such information as he shall request.

If the government of the Commonwealth of the Philippus Islands fails to pay any of its bonded or other indebtedness or the interest thereon when due or to fulfill any of its contracts, the United States High Commissioner shall immediately report the frests to the President, who may thereupon direct the High Commissioner to take over the customs officers and administration of the same, administer the same, and apply such part of the revenue received therefrom as may be necessary for the payment of such overdue indebtedness or for the fulfilment of such contracts. The United value high Commissioner shall annually, and stead high Commissioner shall annually and stead high Commissioner shall be providen the commissioner shall be the stead of this act.

The United States High Commissioner shall receive the same compensation as its now received by the Covernor General of the Philippine Islands, and shall have such staff and assistants as the President may deem advisable and as may be appropriated for by Congress, including a financial expert who shall receive for submission to the High Commissioner a duplicate copy of the reports of the finaliar Auditor. Appeals from decisions of the finaliar Auditor. Appeals from decisions of the finaliar United States. The salaries and expenses of the High Commissioner and his staff and assistant shall be paid by the United States.

The first United States High Commissioner appointed under this Act shall take office upon the inauguration of the new government of the Commonwealth of the Philippine Islands.

(5) The government of the Commonwealth of the Philippine Islands shall provide for the selection of a Resident Commissioner to the uniced States, and shall fix his term of office. He shall be the representative of the government of the Commonwealth of the Philippine Islands and shall be entitled to official recognition as such by all departunents upon presentatives the View of the Chief Evenuity of State (States) and the the second states with the right of debate, but whom the big of the United States, with the right of debate, but whom the second state state of the United States, with the right of debate, but whom the second state state of the United States, with the right of debate, but whom the second state state and the second state state and the second state state and states with the right of the the second state state state and qualified under this section, existing law government allows the Commissioners from the Philippine Islands shall continue in effect.

(6) Review by the Supreme Court of the United States of cases from the Philippine Islands shall be as now provided by law; and such review shall also extend to all cases involving the constitution of the Commonwealth of the Philippine Islands.

SEC. 8. (a) Effective upon the acceptance of this Act by concurrent resolution of the Philippine Legislature or by a convention called for that purpose, as provided in section 17-

(1) For the purposes of the Immigration Act of 1917, the Immigration Act of 1924 (except section 13 [c]), this section, and all other laws (Please turn to page 24, col. 3)



SHIPPING REVIEW By H. M. CAVENDER General Agent, The Robert Dollar Co.

> Shipments from the Philippines for the month of November exceeded shipments for for the the previous month by about 20,000 tons. This is due to the fact that the seasonal movement of sugar is now wel under way, 62,000 tons having been shipped to the Atlantic Coast last month. There was again a good movement of coconut oil, over

12,000 tons having been shipped, also fair shiprevou dons naving oven simpler, also fair sing-ments of hemp, amounting to nearly 15,000 bales. Cigars and tobacco continue in fair volume, while desiccated coconut shipments again dropped off. To the facilic Coast, there was a considerable drop in shipments of copra and hemp, other mathematications and hemp, but

commodities remaining at about the same level,

again started to move at about normal volume.

To China and Japan, practically all items show a drop, principally lumber and logs which dropped from five million to slightly over two million feet

From statistics compiled by the Associated Steamship Lines, during the month of November 1932, there were exported from the Philippine

r	with the exception of renn												
r	-	Tons	Mis	c. S	ail	ings	Tons				Sailin		
y	China and Japan	9,215	with	42	of	which	551	carried in	American	bottoms	with	9	
is	Pacific Coast Local Deliv-												
it.	ery	10,765	with	15	of	which	8,155	carried in	American	bottoms	with	8	
t	Pacific Coast Overland												
iĭ –	Delivery	328	with	8	of	which	170	carried in	American	bottoms	with	5	
s	Pacific Coast Intercoastal												
ď	Steamer.	321	with	7	of	which	239	carried in	American	bottoms	with	4	
at.	Atlantic Coast.	87,408	with	25	of	which	27,191	carried in	American	bottoms	with	9	
s	European Ports	19,309	with	19	of	which	211	carried in	American	bottoms	with	3	
ť	Australian Ports	638	with	2	oſ	which		carried in	American	bottoms	with		
ř	Grand Total	27,984	with	76	of	which	36,477	carried in	American	bottoms	with	16	

AMERICAN MAIL LINE	DOLLAR STEA	AMSHIP LINES TO NEW YORK	PHILIPPINE I Steams	HIP CO.
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America''	Via	Via	S. S. "M	IAYON''
	China-Japan, Honolulu	Suez Canal	Sails Wedne	
To SEATTLE via CHINA,	San Francisco	and	MAN	
JAPAN and VICTORIA	Panama Canal	Europe	то 11.011.0	TO Cebu
Pres. Taft Feb. 1	Pres. Hoover Jan. 28	Pres. Polk Feb. 6	Z AMBOANGA CEBU	ZAMBOANGA ILOILO
Pres. Jefferson- Feb. 15	Pres. Jackson Feb. 11	Pres. Adams Feb. 20	Jan. 26	Jan. 19
Pres. Madison Mar. 1	Pres. McKinley - Feb. 25	Pres. Harrison - Mar. 6	Feb. 9	Feb. 2
Pres. Cleveland-Mar. 15	Pres. Grant Mar. 11	Pres. Hayes Mar. 20	Feb. 23	Feb. 16 Mar. 1
Pres. Taft Mar. 29	Pres. Lincoln - Mar. 25	Pres. Pierce Apr. 3	Mar. 8 Mar. 22	Mar. 15 Mar. 29
Pres. Jefferson - Apr. 12	Pres. Coolidge Apr. 8	Pres. Monroe Apr. 17	Apr. 5	Apr. 12
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IN RESPONDING TO ADVERTISEMENTS PLEASE MENTION THE AMERICAN CHAMBER OF COMMERCE JOURNAL

January, 1933

The general trend of passenger carryings for the month of November showed a slight decrease with no signs of recovery until seasonal spring movement. First class figures show a decrease of about 10 per cent from the previous month, intermediate 20 per cent, and third class 10 per cent.

The following figures show the number of passengers departing from the Philippines during the month of November:

		Inter- mediate	Sicer- Oge
China and Japan	84	107	246
Honolulu	3	2	45
Pacific Coast	12	12	15
Europe via America	21	3	xx
Straits Settlements	7	1	1
Europe and Mediterranean			
beyond Colombo	14	4	6
America via Suez	6	XX	XX
Dutch East Indies	10	xx	xx
Australia	17	1	xx
-	174	130	313

Mr. W. F. Cawley returned on the President Grant December 1st from a five months vacation in the United States and has resumed his position as Assistant Passenger Agent of the Dollar Steamship Line, Manila Office.

Mr. J. R. Atkins, Manager of the Shipping Department Warner Barnes Company, sailed on the Empress of Canada November 14th for a vacation.

Mr. A. MacNeur of the Passenger Department of the Dollar Steamship Line left on the President Grant December 3rd to relieve the Agent of the Dollar Steamship Line at Tokyo.





high figure, but prices obtained, principally on sales to Japan, were low. Shipments to the United States kept within the average figure of the last few months. Classified according to des-

tinations, export of Leaf Tobacco during December 1932 was as follows;

	Kilos
Australia	384
China	6,204
Hongkong	786
India	213
Japan	940,620
North Africa.	156,804
North Atlantic (Europe)	30,542
Spain.	1,215,300
Straits Settlements.	2,487
Tonkin	74
United States	93,107
	0.446.801

RAWLEAF: Further large shipments to the Spanish Regie and a purchase by the Japanese monopoly Bureau have brought the December tobacco export to an exceptionally

Total	of	1932.															18,981,821
Total	of	1931.						Ĵ	Ĵ,	Ĵ	Ĵ	Ĵ	Ĵ	Ĵ,	Ĵ	1	20,526,266
Total	of	1930.		,						,							20.116.000
Total	of	1929.				,	,										24,287,000
Total	of	1928.															18,811,000

CIGARS: Exports to the United States have suffered a further reduction and the outlook for the next few months is not very encouraging. Competition among American manufacturer in the "2 for 5 cents" class is very keen. Comparative figures for the the last five years speak for themselves:

Year	Cigara
1932	176,294,144
1931	
1930	
1929	
1928,	
Average 5 years	167,804,181
December export to the Unite	ed

States amounted to 12,498,070 cigars.

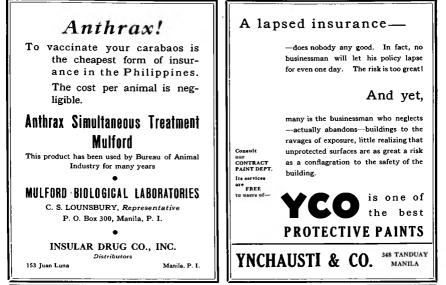
LUMBER REVIEW By ARTHUR F. FISCHER **Director of Forestry**



The timber and lumber exports for the month of October, 1932, was 5,567,968 board feet with a customs-declared value of **P**166,989 as against 7,652,776 board feet with a customsdeclared value of P434 882 for the same month in 1931. There is thus a decrease of about 27% in volume and 62% in value. Compared with the previous month of

2.446.521

Rawleaf, Strip-ped Tobacco and Scrops



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

Bank Taxes Cause High Loan Interest Rates Here

A banker's view of taxation as it affects accommodations to business and accumulation of capital

By Allen L. DWYRE

Assistant Treasurer, Peoples Bank & Trust Co.



ALLEN L. DWYRE

to more than a couple of dozen concerns in more or less small mounts. In the second second second second second second contains a whose deposits represent the results of ascrifice and denail over long periods of time, and the guardiant of the surplus funds and profits accumulated in industry and agriculture.

We have all heard the story of the banker

with the kindly light in his glass eye. As with most stories of that nature, there is a reason

why the banker had that type of a light in his eye. A banker first and always must remember

that he is dealing with other people's money. A merchant with a stock of goods, if not owned outright by himself, at most will not be indebted

"The poor banker! He borrows money from his depositors at two to four per cent interest and loans it to others at nine per cent and then

and loans it to others at nine per cent and then claims he cannot make any profit!" How many times the bankers have heard the above words or words to the same effect, and in nine cases out of ten, 1 suppose that the casual listener has agreed with the speaker. I wonder how many realize list, why the banker claims that all is not as it appears. NO BANK IS A SAFE BANK UNLESS OVER A PERIOD OF TIME IT IS ABLE TO MAKE A PROFIT. Every depositor

the year, of which the export was 3,371,648 board feet with a customs-declared value of F82,075, there is noted an increase of 65% in volume and 103% in value. Although the general conditions during the month under review have shown some alight signs of improvement, slack demand for lumber or timber and low prices still preval actually.

The exports to the different countries as seen in the table below, show that during October, 1932. Japan imported 3.887,656 board feet of timber as against 2,312,920 board feet for the same month last year, or an increase of 70%. Our exports, however, with the other important countries show no improvement. Shipments to China decreased 16%, Great Britain 40%, and the United States 98%. It is also noted that six other countries that imported Philippine lumber during October, 1931-British Africa, Canada, Portuguese Africa, Ireland, Netherlands and Hongkorg-did not import at all during October this year. The instability of humber exports to Great Britain has been accentuated by the weakening in the rate of exchange while the persistent limited business with the United States seems to be due to buyers hesitating to enter into fresh commitments until the market conditions have become normal. While the return to normaley is not expected to be immediate, there is hope for a bigger demand of lumber from that country next year. As a matter of fact, inquiries are now being received by some lumber firms but the prices offered are too low. However, lumbermen are optimistic that as market conditions in that country continue to improve, lumber business in the islands is bound to have its share

The actual conditions in the 46 mills show that production was 10,016,334 board feet, deliveries 11,238,103 board feet and inventories 25,442,595 board feet. For the same month last year, the production was 15,433,309 board feet, deliveries 16,013,270 and inventories 25,-933,026, or a decrease of 35%, 30% and 12%, respectively. Compared with the previous month, the production increase 11%, deliveries 11%, and inventories 12%. Although the deliveries exceeded the production by 11%, it could be seen from these statistical data that stocks on hand are ample to supply the present limited demand

The local trade has shown no indications of revival as yet, and conditions last month continued to prevail during the month under review.

The following statements show the lumber and timber exports, by countries, and mill production and lumber inventory for the month of October, 1932, as compared with the corresponding month the previous year.

Lumber and Timber Exports for October

		193	2
Destination	Beard	Feet	Customs- Declared Value
Japon. China. Great Britain. United States. Guam. Hawaii. British Africa. Canada Portuguese Africa. Ireland. Netherlands. Hongkong.	. 1,231 . 387 . 50	7,656 1,296 7,536 3,816 1,664	F 64,228 65,834 32,239 3,949 724 15
TOTAL.	5,56	,968	P 166,989

should realize that if his bank is not making money and continues in such a condition, his deposits, sooner or later, will be jeopardized.

In many banks in the United States, where the bankers have found that by law they are prohibited from charging interest rates above a certain percentage, they have found it necessary to require borrowers to keep on noninterest-bearing demand deposits with them certain portions of the funds loaned to them by the bank. This directly increases the cost of borrowed funds. As yet, the banks in the Philippine Islands have not found it necessary to report to any such practices.

However, we find out here that interest rates are comparatively much higher than it would seem necessary. Why is it that the banks in the Philippines find it necessary to charge such comparatively high rates of interest in order to make a profit for their efforts? In the opinion of the writer, we do not have to look far for the cause.

Banks in the Philippine Islands labor under a tax imposition that in any other up-to-date country would be considered oppressive. A bank operating in the Philippines can actually be losing money (and remember what has been said about a losing bank) and still be required to pay taxes that supposedly should erise out of the profits from its business. For every pess on deposit with a bank in the Philippines, 273 of 1% must go to the Government every year. Add to this burden the additional tax of 1% per year levid on the capital supplied by the stockholders, and add to the about in the conduct of its business, expital supplied by the stockholders, and so the the observed two classes of laxes the lumine tax on a bank is income. When these major

	193	51
Destination	Board Feet	Customs- Declared Value
Japan	2.312.920	₱ 62,297
China.	1,457,288	88,309
Great Britain	650.840	55,346
United States	2.676.712	182,573
Guam.		
Hawaii		
British Africa.	457,496	36,051
Canada	. 40.280	4,400
Portuguese Africa	. 36,040	4,059
Ireland.	12,296	1,017
Netherlands.		786
Hongkong	424	44
TOTAL.	7,652,776	P434,882

Note:- This represents mostly solid log scale, that is, 424 board feet to a cubic meter.

Month	Lumber	eries from		
	1932		193	1
October	11,23	8,103	16,0	13,270
	Lui	nber I	nvent	ory
	19	32	19	31
October	25,44	12,595	28,93	38,02€
	Mi	ll Proc	luctio	n
	19	32	19	31
October	10.01	6.334	15.40	13,309

NOTE:-Board feet should be used.

taxes have been paid, a bank is then required to pay real estate taxes and the various types of documentary stamp taxes with which we are all familiar. Except for interest paid to depositors and, in some cases, solaries of employees, the tax charge is larger than any other expense item in a bank's hudget.

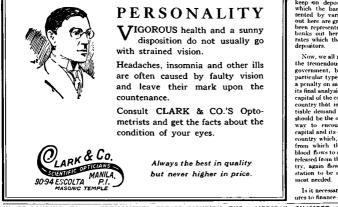
Under the National Banking Law of the United States, national banks may be taxed by the State Governments. However, the State Government most decide which class of tax it desires to impose; it cannot doubly or triply tax a national bank. If a tax on capital is imposed, no income tax nor tax on deposits may be levied. If the State desires to tax the income of the national bank, no deposit or capital tax can be collected. Such is not the case in the Philippine Islands. Banks are taxed not only on their income, but also upon the amount of capital employed in their business and upon the average amount of deposits held by them. A few figures may be calightening.

The bulk of a hank's deposite on which it depends for loanable funds is represented by awings accounts. Because the overhead for maintaining swings account records is less and hecause the deposit reserve required by hw is less than for demand deposits, the banks pay the savings account depositors a higher rate of interest. The critician is sometimes heard that this rate is too low. If it is, the cause should not be hard to find. Say that P100 is deposited in a swings account. The bank must immediately place P5 in its vanit deposits and is represented by a bank's cash on hand. In reality, this reserve is always maintained much above that figure as a further asfeguard to depositors. We will therefore add to the P5 an additional amount of P2.500 sub the the bank has net loanable funds of P32.50. However, it must pay interest on the full P100. Here is the way it works:

Deposit	Reserve	Lognable Fund	Interest paid at 4-1/4%	Interest received at 9 %
P 100	₽7.50	P 92.50	P4.25	P8.22

This leaves P3.97, from which must be deducted the 2/3 of 155 deposit tax of P0.67, leaving P3.30, from which a bank must pay its tax on capital employed, salaries, insurance, rent, repairs, real estate taxes, depreciation, reserve for bad debts and other losses, and if there is anything left, for additions to surplus and dividends. The P3.30 is a maximum figure, only obtainable when all loanable funds are earning interest for the bank 305 days a year. This is never the case, as we alk know the loan figures of a bank fluctuate constantly as loans are paid or new loans are made.

The total deposits of all banks operating in the Philippines on September 17, 1932, were P107,780,760.80. This furre, too, possibly represents a low figure, na at that time the sugar farmers of the country were in the midat of the growing asson, at which time funds are being withdrawn from the banks in order to finance the cultivation of the growing crop. Bank deposite tend to increase during the sugar milling season and reach a maximum towards the end of the season when the proceeds from sugar have been obtained. But taking the above figure as an average for the year, we see that the Government collects P718,553.00 yearly from banks (aposite of the growing the apone). The capital and surplus of all local banks (ex-





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cluding foreign banks operating here on which figures are not available)amounted to 1933.354.55045 on September 21, 1932. This figure yields to the Government another P333.545 annually. These two taxes combined total P1,052,098 and are paid yearly to the government. This money must come from someone and that someone is obviously the bank's customer. The banker must pass this expense on to its borrowers and depositors and indiredly to everyone with whom he deals. These customers may not realize it but their bank must recover the money in order for it to keep its doors open. This charge is represented in high interest rates

This charge is represented in fino interest rares to be merchant and the farmer; it is sociers keep on deposit certain minimum balances on which the bank pays no interest; it is represented by various service charges which banks out here are gradually adopting. Lately, it has been represented by a definite movement of all banks out here towards a lowering of interest rates which the banks are able to pay to their depositors.

Now, we all realize the necessity for taxes and the tremendous demands that are made on our government, but do we realize just what this particular type of tax represents? It represents a penalty on savings and thrift when brought to its final analysis. It is a levy on the accumulated capital of the country. A growing country-any country that is not retrogressing-has an insatiable demand for capital and more capital. It should be the object of the government in every way to encourage the accumulation of that capital and its concentration in the banks of the country which, in reality, are only the reservoirs from which the stream of the country's life blood flows to all parts of the country, and when released from the temporary demands of industry, again flows back to the central pumping station to be again pumped out to where it is

Is it necessary to resort to such extreme measures to finance our government? SUGAR REVIEW By GEO. IL FAIRCHILD



A IB-TROSPECT OF 1932: During the year 1932, the sugar industry suffered the worst depression in history. Prirees of sugar declined to the lowest level on record on May 31, 1932, when sales were effected on the basis of 0.57 rents 2, and 1, f. et al. The distrition of the control of the sum 2, and 1, f. et al. The distribusting of the past year

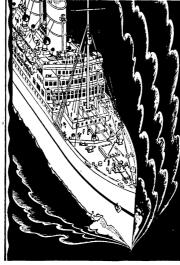
was brought about not only by factors within the industry but by circumstances growing out of the world-wide depression. With the increased unemployment, the depleted incomes and curtailed purchasing power of the masses, consumption of sugar throughout the world, including the United States, decreased. The critical attuation in which Java finds itself as a result of its insulity to dispose of inversion prevention of these outgrparticularly to ludin, was an impertant factor in the unsetlement of the world's angar market, for it meant increased facts in the warchouses in Java, which remained a constantly depressing clement.

There were, however, important developments in the square industry which tended to stabilize the market. Among these was the concerted effort in the early part of the year on the part of Cuba, Java and other sugarproducing countries to agree on restriction under the Chadbourne Plan. Unfortunately this did not meet with the success hoped for, due to the failure of Java to agree to Cuba's proposals, although it succeeded in bringing about an agreement among Cuba and other European countries in March, 1932, fxing the Cuban erop at 2,700,000 tons and reducing the allotments of the other signatory countries, if Java's exports should exceed 1,500,000 tons.

In June, 1932, when the bulk of the duty-free sugars from Puerto Rico and the Philippines had been already absorbed by the United States, Cuba, through a presidential decree, segre-gated \$15,000 tons from the balance of this year's export of Cuban sugar to the United States, 115,000 tons of which to be made available for export abroad and 700,000 tons to be held until January 1, 1933, later extended to July 1, 1933, unless in the interim the price of 1.50 cents c. and f. per lb. had been established and maintained in New York for five consecutive days. This had the immediate effect strengthening the market and \mathbf{O} of prices which, as already stated, hud reached the lowest level of 0.57 had cents, Cuban basis, on May 31, 1932. The price for spot sugar began to rise in June and in July, it passed the 1.00 cent-mark for Cubas or 3,00 cents for duty-paid sugars. During the following three months of August, September and October, spot prices fluc-tuated between 1.00 cent and 1.20 cents on the basis of Cubas. The advance of the market, however, was not maintained during the balance of the year and prices again declined below the 1.00 cent-mark to 0.75 cent for Cubas at the end of Decenter. The expectation that materially better preservoid result from the suggestion of the Culons stock has, therefore, proved a disappent ment so far. With the dury/free suggest from the Philippines and Puerto Rice coming in large suggestion is because from months, the realization of the objective of the Culon segregation is becoming more and incore difficult.

The threat of Russian sugar being dumpedfailed to materialize on account of the partial failure of the beet crop in Russia. In view, however, of the restricted sugar rations which the Soviet Government enforced upon the Russian masses, the increased demand for sugar from that source was insufficient in quantity to benefit the market to any appreciable degree.

The sugar industry enters the new year of 1933 with a gloomy year behind it, and without prospects of any definite improvement in the near future, although the statistical position



tends to become better, as the projected dimenished production in 1933 should assist in iterally in reducing surplus supplies.

 $D_{\rm example}(1.62)$

New York Monker. The sugar structure in the American market drame Developed schemed no encouragement software. Trading was quote with only a similar observes the structure of the The runners at the baryman developed schemes during the runners at the baryman developed schemes during at the very low price of 0.55 excites and 1 at the very low price of 0.55 excites and 4 at the very low price of 0.55 excites and 4 at developed schemes and the scheme during a decline in prices. On the 2nd small parcel of Cubas were sold at 0.55 excites a 1d f and a few days later a few lots of Parete Russ were insolution at a price of 2.25 excites a 1 f

A firmer undertone was noted in the market at the beginning of the see rid week, on the 12th, when small parels of Cubas, January arrivals, were sold at 0.90 end c. and f. But this firm-

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CANADIAN-PACIFIC WORLD'S GREATEST TRAVEL SYSTEM. 1......

ness was not maintained and on the 13th prices again declined and three were reported a sale of small quantities of Puerto Ricos at 2.85 cents c. i.f. and two parcels of Calus for prompt shipment at 0.85 cent and 0.85 cent c. and f., respectively. The American sugar market continued in a

The American sugar market continued in a depressed mood during the latter half of the month, one discouraging feature being the offering in the castern territories of beet whites at 3.95 cents which had a detrimental effect upon the refined market. Prices steadily declined in a dull and quiet market due in part to the Christmas holidnays. At the end of the month the market was steady but with little business transacted at unchanged prices.

In spite of the depleted stocks the refiners continued to remain on the sidelines. Somer or later they will have to restock to meet their requirements, but with an ample supply of dutyfree sugar in eight, they are likely to continue their hand-to-month buying policy. Futures: Quotations for future deliveries on

Futures: Quotations for future deliveries on the Exchange fluctuated as follows:

	High		
January	0.76	0.65	0.66
March	0.79	0.71	0 71
Мву	0.84	0.75	0.77
Julý	0.90	0.80	0.81
Septomber	0.94	0.85	0.86
December	1.00	0 90	0.90

Philippine Sales: Sales of Philippine sugar amounting to 42,300 long tons were made for near and distant shipments during the month under review at prices ranging from 2.73 cents to 2.90 cents I. t. Resales upounting to 3,000 long tons were nade at prices ranging from 2.82 cents to 2.90 cents I. t. Skocks: The latest figures on the world's

Stocks: The latest figures on the world's stocks in the United Kingdom, United States, Colon, Java, and European statistical countries were 8,559,000 tons as compared with 8,517,000 tons in 1931 and 7,356,000 tons in 1930.

Locat, MARKET: In the local market for centrifugals, exporters' quotations fluctuated in sympathy with the prices ruling in the American market and ranged from 76.15 to 76.45 per picul. Latest quotations stood at from 76.20 to 70.25 per picul ex-godown Manila or Hoilo.

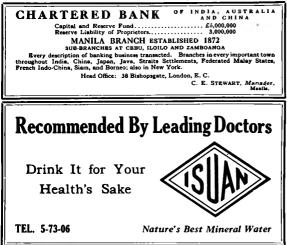
Crop Prospects: At the end of December, approximately one-third of the crop for 1932-1933 has been harvested or about 400,000 tons of

December is given below:	
Production in long tone of \$,\$40 lbs. up to De	
Bacolod-Murcia Milling Co.	17,442
B'nalbagan Estate, Inc.	20.214
Central Azucarera de Bais	1.925
Central Azucarera del Danao	1996
Central Bearin.	4,846
Central Palma	4.618
Central San Isidro.	5.042
Hawaiian-Philippine Co.	29,275
Isabela Sugar Co., Inc	11,198
La Carlota Sugar Central	25,643
Lopez Sugar Central Mill Co.	858
Ma-no Sugar Central Co.	21,613
Son Carlos Milling Co., Ltd	21,441
Victorias Milling Co.	23,471
Calamba Sugar Estate	12,338
Contral Azucarera de Calatagan.	1.200
Central Azucarera de Tarlac.	18,538
Central Azucarera Don Pedro.	13,372
Central Luzon Milling Co.	9,770
Mount Arayat Sugar Co.	3,813
Pampanga Sugar Development Co.	27,659
Pangoanga Sugar Mills.	24,220
Central Santos-Lopez.	2.974
Central Sara-Ajuy.	2,959
Pilar Sugar Central.	6.800
Philippine Milling Co.	3,850
Cebu Sugar Co.	1,795
TOTAL	511,010

Philippine Exports - Export statistics for the month of December, 1932, as reported to us showed that 122,005 long tons of reentifugals, and 6,956 long tons of refined were exported during the month. Exports of these two grades of sagar from the Philippines for the first two months of the eurrent crop year 1932-1933 are as follows:

								Long Tons
Centrifugals.								194,525
Refined			,					11,191
Тоты								205.716

JAVA MARKET: According to information received from Java, the 1934 crop of Java is expected to be restricted frastically and indications are that it will probably not reach 500,000 tons. With this production, it is believed that the statistical position of Java will be balanced within a couple of years.



In the November 25th issue of the Journal des Fabricants de Surre, Parie, France, appears the following news (tem):

"Anotesta in the array of the range of the second s

The Javan Muscovado sugar is equivalent to our centrifugal sugar 96°. According to the above iten, 100,000 tons of the 1931 Java Muscovado sugar were sold f.o.b. at f. 3.50 per 100 kilos. This is equivalent to **71**.77 per **P**. I. picul on the basis of exchange at par.

By P. D	ESTATI . CARMAN on Hills	3
	1920 1921 1922 1923 1924 1925 1926 1926 1928 1929 1929 1930 1930 1933	real estate 1932 were nore than 31 businees than 1021 ehind 1922 21,959,572 17,677,811 8,227,859 10,277,448 13,038,861 15,404,742 12,710,666 11,995,124 16,884,814 18,110,918 18,523,382 9,857,837
Sta. Cruz	Sales City 1932 P 95,826	of Manile Dec. 19J2 P 347,107
Sampaloe	44,469	95.448
Tondo	84,725	57,322
Binondo	134,612	33,112
San Nicolas Ermita		45,225 9,000
Ermita. Malate		9,000
Paco	12,400	17,149
Intramuros		6,000
San Miguel.		
Santa Mesa		16,000
Quiapo		92,000
Santa Ana Pandacan		20,800 1,752
* witch@?#11	T755.339	1749,439
	F + 39, 349	F / 19,439

Full Official Text of ...

of the United States relating to the immigration, exclusion, or exploited of alients, citizona of the United States shall be considered as if they were aliens. For such purposes the Phalippine Islands shall be considered as a weparate country and shall have for each faced year a quota of fitty. This paragraph shall not apply to a person coming or seeking to come to the Territory of Hawaii who does not apply for and secure an immigration or passoft yaas but such tumigration shall be determined by the Department of the Interior on the bases of the Department of the Interior on the bases of the section of the Interior on the base

(2) Criticens of the Philippine Islands who are not criters of the Turkel States shall not be admitted to the continential Turkel States from the Territory of Hawai (whether entering such Territory before or after the effective date of this section) nulless they belong to a class declared to be noninnagrantic by gention 3 of the Immigration Act of 224 or to a class declared to be non-quota immigrants under the provisions of section 1 of such Act other than analyticator (d) thereof, or unless they were significant to main the Territory under an immigration yies. The Secretary of Labor shall by regulations provide a method for such exclusion and for the admission of such excepted classes.

(3) Any Enrice Service officer may be swigned to duty in the Philippine Islands, under a commission as a consultar officer, for usch period as may be necessary and under such regulations as the Secretary of States may preserile, during which assignment such officer shall be considered as stationed in a foreign shall be considered as stationed in a foreign acts and notarial and other services, which such officer might properly perform in respect to the advantariation of the similarities of the same of a source such of the source of the same of a such of the service such or the immigration laws if assigned to a foreign country as a consulter officer, as may be such of State.

For the purposes of sections 18 and 20 of the Innigration Act of 1917, as amended, the Philippine Islands shall be considered to be a foreign country.
 (b) The provisions of this section are in addi-

(b) The provisions of this section are in addition to the provisions of the immigration laws now in force, and shall be enforced as a part of such laws, and all the penal or other provisions of such laws, and imapplicable, shall apply to and be enforced in connection with the provisions of this section. An alien, although admissible under the provisions of this section, shall not be admitted to the United States if how any provision of the administration of the section of the interministration of the section although the admitted to the United States if how any environ of the admitted to the united the admitted to the United States in the admitted to the United States if he is excluded by a new convision of the section.

by any provision of this section. (c) Terms defined in the inmigration Act of 1924 shall, when used in this section, have the meaning assigned to such terms in that Act. SEC. 9. There shall be no obligation on the

"Size 5. There shall be no obligation on the part of the United States to meet the interest or principal of bonds and other obligations of the Government of the Philippine Islands or of the growincial and municipal government thereof, hereafter issued during the continuance of United States avoreignty in the Philippine Islands hereafter issued aball not be except poligitions hereafter issued aball not be except from the taxation in the United States or by authority of the United States.

RECOGNITION OF PHILIPPINE INDE-PENDENCE AND WITHDRAWAL OF AMERICAN SOVEREIGNTY

SEC. 10. On the fourth day of July, immediately following the expiration of a period of ten years from the date of the inauguration of the government under the constitution provided for in this Act, the President of the United States shall by proclamation withdraw and surrender all right of possession, supervision, jurisdiction, control, or sovereignty then existing and exercised by the United States in and over the territory and people of the Philippine Islands, in-cluding all military and other reservations of the Government of the United States in the Philippines (except such land or property reserved under section 5 as may be designated by the President of the United States not later than two years after the date of such proclamation), and, on behalf of the United States, shall recognize the independence of the Philippine Islands as a separate and self-governing nation and acknowledge the authority and control over the same of the government instituted by the people thereof, under the constitution then in force; Provided, That the constitution has been previously amended to include the following provisions:

5) an ensure to incluse the community (http://doils.com/ status/statu

(2) That the officials elected and serving under the constitution adopted pursuant to the provisions of this Act shall be constitutional officers of the free and independent government of the Philippine Islands and qualified to function in all respects as if elected directly under such government, and shall serve their full terms of dice as presented in the constitution.

(6) That the debts and habilities of the Philippine Hands, its Provinces, ettics, manaipalities, and instrumentalities, which shall be volid and substitute at the time of the final and complete withdrawal of the severeignity of the lunds; and that where bonds have been issued under authority of an Act of Cogress of the United States by the Philippine [Simak, or any Province, eity, or municipality therein, the Philippine government will make adequate provision for the necessary funds for the payternet of interest and principal, and such obligations shall be a first lien on the taxes cellected in the Philippine [Simak].

(4) That the government of the Philippine Islands, on becoming independent of the United States, will assume all continuing obligations assumed by the United States under the treaty of peace with Spain reading soid Philippine Islands to the United States.

(5) That by way of further assurance the government of the Philippine (slands will embody the foregoing provisions (except paragraph [2]) in a treaty with the United States.

NEUTRALIZATION OF THE PHILIPPINE ISLANDS

SEC. 11. The President is requested, at the

earliest practicable date, to enter into negotiations with foreign powers with a view to the conclusion of a treaty for the perpetuisal neutralization of the Philippine Islands if and when Philippine independence shall have text achieved.

NOTIFICATION TO FOREIGN GOVERN-MENTS

So. 12. Upon the pre-simation and recornition of the molegendence of the Philippine Islands the President Sail notify the governments with which the United States is in diplenatic correspondence thereof and mytter said governments to recording the independence of the Philippine Islands.

TAILIFF DUTIES AFTER INDEPENDENCE Soc. 13. After the Philippine blands have become a free and independent nation there shall be levied, collected, and paid upon all articles coming into the United States from ite Philippine blands the tracks of duty which are required to be levied, collected, and paid upon like articles imported from other foreign countile date fixed in this Act for the independence of the Philippine blands there shall be held a conference of representatives of the Governnent of the United States and the government of the Commonwealth of the Philippine blands, such representatives to be appointed by the



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President of the United States and the Chief Executive of the Common wealth of the Philippine Islands, respectively, for the purpose of formulating re-commendations as to future trade relations between the Government of the United States and the independent government of the Philippine Islands the time, place, and manner of holding such conference to be determined by the President of the United States; but nothing in this provise shall by the President of the (nits) extension way any provision of this Act be construct to modify or affect in any way any provision of this Act relating to the procedure leading up to Philipping independence or the date upon which the Philipping industry and an independent. Not, 14. Upon the final and complete withdrawal of American sever-sion y over the Philipping blands the imminization have of the United

States (including all the provisions thereof relating to persons ineligible to citizenship) shall apply to persons who were born in the Philippine Islands to the same extent as in the case of other foreign countries

CERTAIN STATUTES CONTINUED IN FORCE

SEC. 15. Except as in this Act otherwise provided, the laws now or hereafter in force in the Philippine Islands shall continue in force in the Commonwealth of the Philippine Islands until altered, amended, or repealed by the legislature of the Commonwealth of the Philippine Islands or by the Congress of the United States, and all references in such laws to the Thilippines or Philippine Lahands shall be construct to mean the govern-ment of the Commonwealth of the Philippine Islands. The government of the Commonwealth of the Philippine Islands shall be desired successor to the present government of the Philippine Islands and of all the rights and obligations thereof. Except as otherwise provided in this Act, all laws or parts of laws relating to the present government of the Philippine Islands and its administration are hereby repealed as of the date of the inauguration of the government of the Commonwealth of the Philippine Islands.

SEC. 16. If any provision of this Act is declared unconstitutional or the applicability thereof to any person or circumstance is held invalid, the validity of the remainder of the Act and the applicability of such provisions to other persons and circumstances shall not be affected thereby.

EFFECTIVE DATE

SEC. 17. The foregoing provisions of this Act shall not take effect until accepted by concurrent resolution of the Philippine Legislature or by a convention called for the purpose of passing upon that question as may be provided by the Philippine Legislature.

RAIL COMMODITY MOVEMENTS By M. D. ROYER

Treffic Manager, Manila Railroad Company



The volume of Commodities receive during the month of December, 19: Manila Railroad are as follows:	d in <mark>Manila</mark> 32, via the
Rice, cavans	71,263
Sugar, piculs.	760,664
Coprax, piculs	158.371
Coronuts	295,900
Desiccated Coconuts in cases	1.625
Tobacco, hales	1.328
Lumber and Timber B. F	393,671
The faciality annual sea booking of	

The freight revenue car loading statistics for four weeks ending December 10, 1932, as compared with the same period for the year 1931 are given below:

PREIGHT REVENUE CAR LOADINGS

COMMODITIES	NUMB FREIGH		PREI-		INCREASE OR DECREASE		
	1932	1931	1932	1931	Care	Tonnage	
Rice	132	354	1,232	3,770	(222)	(2.538)	
Palay	53	56	458	565	ં છો		
Sugar	1,065		29,551	22,131	304	7,420	
Sugar cane	7,667	5,556		94,232	2,111	41,260	
Coprax	863	790	6,410	6,265	73	145	
Coconute.	64	227	637	2,487	(163)	(1,650)	
Molasses	105	76	3,043	2,123	29	920	
Hemp	5	8	52	63	(3)	(11)	
Tobacco	3	. 8		46	(5)	(31)	
Livestock	19			196	(23)	(100)	
Mineral Products	238	210		2,391	28	676	
Lumber and Timber.	137	141	3,613	3,225	(4)		
Other Forest Products .	2	6	33	43	(4)		
Manufactures.	63	81	982	916	(18)		
All others includingLCL	2,282	2,078	17,621	15,733	204	1,888	
TOTAL	12,698	10,394	202,302	154,186	2,304	48,116	
		UMMAR	۲				
Week ending Nov. 26, 1032.							
Week ending Dec. 3, 1932	1,131						
Week ending Dec. 10, 1932.	4,524	3,661	72,120	53,686	863	18,434	
TUTAL	12,698	10,394	202,302	154,186	2,304	48,116	
NOTE:-Figures in 1	parenth	esis ind	icate dec	rease.			

PRINCIPAL	EXPORTS -
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Commodities	Novem	ber, 1932		Nove	mber, 1931	3		nge for 13 i November, 1	
	Quantity	Value	7.	Quantity	Value	5	Quantity	Value	ંજ
fugar	58,481,928	P6.931.531		33,521,123		39 H	78.225.945		
Hemp.	10,316,349	876.625		9,331,036	1,0%8,743		8,774,514	\$90.3%7	
Coconut Oil	13,603,503	1,714,216	12.5	7,532,869	1,159,698	10.2	9,740,626	1.095.966	
Copra	11,349,104	771,452	6.1	7,174.683	559,132	4 8	12.002.022	924.744	
Cigar (Number)	15,925,111	508,490	3.9	16,888,596	561.001	4 8	14,662,060	547,428	
Embroidery		489,191	38		452.087	36		503.366	
Maguey	349,949	17,699	0.1	436,554	29,767		425,663	24,619	
Les Tobseco.	714,426	203.774	1.5	4,807.506	1,303,608	11.7	2,144,039	513,948	
Desiccated and Sbredded Coconuts	1,276.019	307.134	2.3	1,343,437	232,773	21	1,029,487	259,510	
Hats (Number)	77,198	127,704	0,9	84,639	157,313	12	60,924	90,650	0
Lumber (Cubio Moters)	3,911	90,401	07	11,544	382,915	33	3,644	119.627	
Copra Meal	6,373,830	174,396	1.4	8,635,302	303,353	26	6,393,730	154.401	
Cordinge	226,260	72.455	0.5	281.843	98.547	07	305.647	107,471	
Knotted Hemp	41,236	45,877	0.2	33,370	35,700	0 1	23,601	35,669	0 1
Pearl Buttons (Cross)	64,582	44,065	02	55,186	41,642	0.2	72,741	42,156	
Canton (low grade cordage fibre)	227,448	11,440		193,926	14,010		258.727	16,473	
All Other Products		367,511	2.8		531,806	4.6		294,978	1 1
Total Domestic Products		P12.693.229	99.5		P11.256.312	99 3		15.468.901	99
Juited States Products.		51,123	0.4		97,293	0.7		93.742	0
foreign Countries Products		18,815	0.1		19,479			16.668	Ó Í
Grand Total		P12,763,167	100.0		P11,385,074	100.0		P15,579,211	100.0

Nors .--- All quantities are in kilos except where otherwise indicated.

	PRINCH	PAL II	MPORTS			
Articles	November, 1	1932 1	Novemb er, 19	31	Monthly avera 2 months pr to November	evious
	Value	5	Value	%	Value	5
Cotton Cloths	1,359,060 991,459	12.5	₹1,758,524 898,559	11.8	7 918,161 979,745	6.5
Iron and Steel, Except Machinery	787,435	7.4	1,164,514 84,291	7.2 0.7	1,237,970	8.7
Rice	787,435 94,394 221,569	1.1	84,291 304,058	0.7	56,286 432,157	0.3
Machinery and Parts of	392,515		698,138	4.8		4.2
Dairy Products	330,458	3.2	706,894 355,788	4.8	493,087 522,566	3.4
Ailk Goods	19,528 408,203 717,279	3.8	452,195	3.1	414 684	2.8
Automobiles. Vegetable Fiber Goods	717.279	6.8	396,409	2.7	433,648 282,318 309,845	3.0
Meat Products	600,684 254,974	2.4	155,043 373,099	2.6	309,845	2.1
Meat Products	254,974 28,208	2.4 0.3 1.2	373,099 281,724 131,205 595,030	2.0	167,166	1.1
Fish and Fish Products	120,851 250,744	2.3	131,205	4.1	161,622 234,258	1.2
Crude Oil. Coal. Chemicals, Dyes, Drugs,	74,980	0.8	164,820	1.2	234,258 145,764	i ò
Chemicals, Dyes, Drugs,	255,726	2.4	204 405	2.7	344,289	2.5
Etc. Fertilisers.	155,823	1.5	394,497 261,780	1.5	297.608	2.1
Vegetables	279,073	1.6	333,000	2.3	264,450	1.9
Paper Goods, Except Books	192,391	1.9	225,068	1.6	324,123	2.3
Books Tobacco and Manufac-						
tures of Electrical Machinery Books and Other Printed	530,839 454,665	5.0 4.2	399,190 818,630	2.7	345,148 441,242	2.5
Books and Other Printed						
Cars and Carriages	108,977 138,769	1.1	192,941 117,019	1.4	172,052 89,474	1.2
Automobile Tires.	52,690	0.6	178,607	1.3	134,974	0.9
Automobile Tires Fruits and Nuts	219,814	2.0	205,047	1.5	213.462	1.5
Woolen Goods.	44,716 89,209	0.5	60,564	0.5	68.823 120,828	0.5
Leather Goods						
	130,316 126,363	1.3	123,871 105,770	0.9	124,239 97,492	0.0 0.7
Coffee. Breadstuff, Except Wheat						
	92,855	0.9	85,161	0.6	88,860	0.6
Fertumery and Other Toilet Goods	123,565		163,267	1.1	123,318	
Toitet Goods	84,420	0.9	123,875	0.8	123,826	0.9
Lubricating Oil	92,209	0.9	91,681	0.6	120,796	0.9
cept Candy	19,106	0.3	38,899	0.2	49,331	0.3
Glass and Glassware	81,677	0.9	95,548	0.6	91,568	0.7
Painte, Pigmente, Var- nish, Etc.	102.004	1.0	138,357	0.0	108,710	0.8
	96,012	1.0	144,295	1.0	116,342	0.3
Earthern Stones and Chinaware	52,540	0.6	199,418	1,3	87,185	0.6
Automobile Accessories.	117,038	1.2	124,725	0.8	124,324	0.9
Diamond and Other Pre- clous Stones Unset	538		28,469	0,2	30,573	0.2
Wood, Reed, Bambeo.						
India Rubber Goods	86,072 65,031	0.9	103,968 81,710	0.7	73,614 68,312	0.5
Soape	75,929	0.8	45.584	0.3	78,509	0.5
Matches	16,015	0.2	46,712	0.3	34,530	0.2
Cattle	12,497	0.2	51,561	0,4	300 59,431	0.4
Super and Molasson	1,354		7.596		3,370	
Bugar and Molasson Motion Picture Films	13,243	0.2	41,275 22,719	0.3	21,645 30,689	0.2
Other imports	1,033,399	9.5	1,286,758	8.4	2,232,681	18.9
Total	P11.017.004	100.0	P14,941,357	100.0	P14.088.050	100 0

TRADE WITH THE	INTERN	074770	4 10	DOBRICH	COUNTRIES	

Porte	November, 19	33	November, 1		Monthly average for 12 months previous to November, 1932			
	Value	*	Value	%	Value	• %		
Manila	\$16.363.067	67 2	P19.438.251	72 7	218,970,904	63.5		
Dolle	5.285.739	22.0	4.204.351	10.5	5.877.834	19.7		
Ceby	1.558.164	6.5	1.259.608	6.8	2.649.719	9.6		
Lamboanga.	180,880	0.7	165.027	0.6	206.275	0.9		
Jolo		0.1	23.619	01	22,610	0.2		
Davao	497.363	2.0	607.583	9.3	510.866	1.8		
Legend	. 367,373	ī. š	537,992	8.0	1,229,363	4 3		
Tetal	P14.380.771	100.0	P26.396.431	100.0	P29.667.371	100.0		

Nationality of Vessels	November, 1932 November, 1931 12 months per to November, 1931 13 months per				reviou	
-	Value	%	Value	*	Value	5
American	P3.759.459	34.0	P5.645.070	37.7	P5.234.970	36 7
British	4,020,917	35.4	6,120,816	40 9	4,488,953	32 0
Japanese	879,650	6,9	989,600		792,997	5 1
Dutch	534.198	4.7	542.002	37	748,944	5 3
German	647.129	5.7	735,251	5.0	759,775	5.4
Norwegian	1.205.377	10.8	552,166	3.8	1.106.970	7 9
Philippines.	26,677	0.1			16.386	ÓÌ
Spanish					409	
Chinese	19.310	01	20.456	0.1	34,042	0 2
Swedish	108,534	0.9	14,599	0.1	61,925	0.4
Danish	118,326	0.9	28.645	0 2	200.153	1.4
Belgian						
Panaman	60.072	0.5	25.879	0.2	446.675	3.2
French						
By Freight		99.0	P14.674.484	98 3	P13.848.713	98.3
By Mail	137,955	1.0	266,873	1.7	239.337	17
Total	P11,517,604	100.0	P14,941,357	100 0	P14,088,050	100.0

CARRYING TRADE

Nationality of Vessels	November, 1932		November, 1931		Monthly average for 12 months previous to November, 1932		
	Value	*	Value	*	Value	7	,
American	P3.724.389	30.6	P3.841.741	34.5	P3.308.301	24	ī
British	3,267,418	26.0	2.379.385	21.2	3,864,636	27.	7
Japanese	2,955,182	23.6	2.584.083	23.1	3.541.681	27	
German.		1 6	395,510	3.2			~
Manager	1.807.796	12.4	356.714	3.1		2	
Norwegian	1,807,790	12.9	300,714	9.1	211,000	4	٠
Spanish Dutch Philippines	83,379	0.5	644,148	6.0	189.849		2
Chinese.	80		16.579		52.481	-	
8wediph		0.5	112,894	0.6			ā
Gweguju	464,723	3 7	506,966	4.7	279.942	ż	
Danish		3.1					
Panaman			197,151	1.4	190,814	2	3
By Freight	P12,595,908	98.8	P11,005,171	97 5	P14,633,393	92	÷
Ву Май	167,261	1.2	289,903	2.5	945,818	7	3
	P12,763,16 7	100.0	P11.385,074	100 0	P15, 179, 211	100.	ò

TRADE WITH THE UNITED STATES AND FOREIGN COUNTR

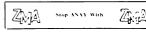
Countries	November, 1932	ovamber, 1932 Nov		931 1	Monthly average for 2 months previous to November, 1933	
	Value	%	Value	5	Value	*
United States	. P18.190.934	65.8	P17,839,788	68.3	P21.620,610	73 3
United Kingdom	690,176	2.9	957,180	3.5	728,055	3.5
Japan	1.375,991	5.7	2,095,632	7.9	623,449	2 3
China	. 1.004.073	7.2	1,046,255	39	960,335	33
French East Indias	90.004	0.4	77.375	0.1	71,356	0 3
Germany	691.761	2 9	788,992	2.9	714,078	23
Spein.	305.536	- ī. 2	1.027.799	3 8	635,001	2 2
Australia	170.422	07	414.792	i.8	236,843	0.9
British East Indice	493.835	2.0	163.591	0.5	361,947	13
Dutch East Indian		07	321,108	1.1	303,840	11
France.		- ï.ó	193,144	0.6	346,326	1 2
Netherlands.		0.5	100,169	0 2	117.212	0.4
Italy		ŏ 4	390.115	- ĭ 3	86,201	0 3
Hongkong.		0 3	55,941		62.717	0 1
Belgum.	185.074	7.1	243.493	0.8	192.978	0.6
Switzerland		0.5	179.551	0.5	113.218	0.4
Jananes-China		ŏĭ	71.353	ěĭ	48.658	0 2
Blam		•.•	21.494		10.929	
8weden		0.1	19,005	01	59.044	0 1
Canada		ŏi	51.714	ŏi	73.409	ŏ 3
Norway.		ŏĭ	33,302		23.051	ō i
Austria			2.384		6.239	
Danmark			27.012		18,435	0.1
Other Countries		0 3	163,173	06	2,254,031	ĩ i
Total	. \$24,280,771	100.0	726,336,431	100 0	\$39.067.271	100 0

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ROT, TERMITES, WHITE ANTS OR ANAY, AND BOK-BOK

A stamped on lumber means of t has been pressure treated i 2020, a wood preservative xceptional merit.

324, LUMBER IS PERMANENTLY PRO-Ted Against All Forms of Rot and 3CT Attack. It is clean and takes nt or varnish as satisfactorily ustreated wood.

74×34	LUMBER IS ROT PROOF	ZQA
Z:42	LUMBER IS PAINTABLE	Zer-
200	LUMBER IS ODORLESS	3 46
202	LUMBER IS PERMANENT	20.04
	URTIN-HOWE CORPORATION l'Imber 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.

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