Rice and the Warehouse Law

By PERCY A. HILL

Prices offered for the new crop have registered a substantial decrease being from P3.50 to P3.70 per cavan of palay with a tendency to Gruther decrease. Rice prices at consuming points are slightly lower than last month's, but as soon as stocks acquired at high prices are disposed of they should be better. It is expected this year, in spite of the dislocation of the market by the warehousing law and the holding back of supply in producers' camarins.

Estimates of the coming rice crop are very favorable. The Central Luzon provinces which supply interprovincial requirements are analysed as follows:

The 1929-1930 area planted was approximately 622,800 hectares of which some 45,000 registered a decline in yield due to plant pests. The very favorable season since July and the ideal pollenization conditions more than make up for any loss. Rainfall was well distributed, averaging some 25% more in volume than last year's, or in the ratio of 62 to 87 inches approximately.

Province	Towns	Cavans
Nueva Ecija	 . 27	8,686.000
Pangasinan		7,774,000
Tariac	 . 17	2,531,000
Bulacan	 . 23	2,088,000
Pampanga	 . 20	1,674,000
Totals	 133	22,753,000

This gives us approximately some 2,000,000 more avans than last year. Requirements for the above five more than the properties of the prop

Part of the increased area was due to favorable price offerings of last year, but offerings this year will in all likelihood be reduced by 25%, thus making a much smaller volume of money available to the producer and falling into the normal channels of trade. The question of price is always important to both producer and consumer, but lack of warehousing at terminal points, forfeited by legislation, will work adversely to the producer this year.

Beginning with January, business interests engaged in the rice industry find that profits according to the rice industry find that hey are represented in the rice industry find the rice in the rice

A depositor was of course not protected by insurance, but this could have been accomplished by extending the insurance, the depositor paxing the premium, which is the way it should have been done. The deposit function, built up with been done. The deposit function, built up with great care during the last fifteen years, was a godsend to the producer. He paid no fees or shrinkage, if the erop was sold before October. He was given the privilege of storing his surplus in warehouses close to terminals. A large credit was supplied him on his deposit, without interest of any kind. Sacks were supplied him free, or and was a supplied him on his deposit, without interest in advance of the deliberant his promisory moterin advance of the deliberant his promisory motering which would do this, and no other industry enjoyed like benefits. The only gain the highly competitive Chinese interests otherwise.

milling contracts, which in turn supplied interprovincial requirements.

The way the warehousing law reads may sound good, but in its attempt to cuff the ears of a few reckless warehousemen in Bulacan, it landed a knockout blow to the producer. As a consequence, the greater part of the crop will be bought up at market prices, which generally register low at the time of deposit. The other awaiting demand. This demand will not materialize if high prices are requested, and imports will be utilized to meet the demands of the consumer. All the blah-blah about the Chinese fixing prices is merely bunk.

At times business cannot be done at a profit under laws which penalize it. In this case the road is open to everyone who desires to enter the warehousing business under present con-ditions. If this is favorable they should immediately embark in it, without further chestthumping, scarehead propaganda, or begging the question. As to success, let us say nothing. As to the ambition, it is legitimate. If profits are to be forthcoming, now is the time, as the crop is good and conditions favorable. need fear no competition under the present law as to date we have heard of no one who cares to embark in the business of storing palay. But there should be less careless talk and more action. The rice producer in general holds no brief for either. All he wants is a fair price for his product and the enjoyment of as many favorable mechanisms as are reasonable. the consumer, neither race nor color bother him, if he gets the price. So far we have not heard of any bouquets to be presented to the chap who has deprived them of some millions of pesos, but they are beginning to think.

No matter how we deplore the inability of the producer to enter business, through cooperatives, we must admit that his function lies and will lie in production and its consequent yields. Anyone with a third grade knowledge of arithmetic can see by the daily papers exactly the spread between the raw and processed material—palay and rice. This should be enough to terrify the ordinary individual, but we have the unterrified with us as of yore. The idea of the cooperative is to control supply with an idea of collective burgaining. What about the other end of the business, the consumer? He will not be happy if he has to pay the price saddled upon him by monopolies, in addition to the tariff which itself is ample protection.

Cooperatives have not always been successful, and most certainly not in the daily food requirements of peoples. The pool is entirely a different proposition dealing not with domestic supply, but with export surpluses, and not all pools are successful. Those familiar with cooperation know full well that if applied to cooperatives, it requires a business man to head it, and we have no better business men than the certend credits without interest, who distribute efficiently and cheaply. There is nothing happening in the dark as regards the rice industry except, perhaps, legislation, which never understands business. The idea of scrapping a perfectly good machine for an inadequate one is nothing but pure unaudulerated foolishness.

If cooperatives are desired, why not concentrate on lines which show such small spreads, and then hire a business man to run the business. If they can compete with present mechanisms here is no law stopping them. As for the rice industry, there would be no bond required of a cooperative; instead, they would have to build their own warehouses, invite deposits, pay a linst of ginorant operatives and take a chance on collection of their product it would mean a high capital investment without an adequate outlet. If they extended it to take in the distribution function, they would face an impasse. If they expected to advance credits to the depositors they would face an impasse.

and they could not distribute to their patrons the profits until their entire stock had been disposed of for the year. With these requirements in mind, the way is open for cooperatives!

No cooperatives we know of have ever flourished if built from the top, or if forced upon producers against their will. The mere registration of firms makes little difference if they cannot function at a profit for business is not built that way. Nor can it be said that one man or any group of men have the ability to outguess the market every time. The Cainese here in the business for centuries have not beable to do that, nor anyone in the United States, either. As a matter of fact producers have only one way to seek solid gains, and that means higher yields from the lands they own. It means concentrating on production rather than on desirn of their providence of the production of the which far to many have heen weeked, for generally speaking producers are not business men.

The whole trouble in the Philippines is the urge to build from the top. Too many movements are in their infancy, desiring to run before they can walk. Too much ignorance prevails as to just what business is, and too much enmity prevents a cool consideration of actual facts. It may not be known to our Patrick Henrys that many firms are now liquidating rice at a loss of thirty centavos a sack, to enable them to mobilize cash for the new crop and to the control of the c

With regard to the irrigation facilities supplied by the government, we may say, taking into consideration present projects functioning, annual crops, and ordinary increase of popula-tion, that a limit has been reached. It is true that a certain amount of irritation exists against these projects but this urge is due in part to illconsidered estimates, the annual payment of irrigation fees and, last but not least, the hone held out by politicians of exempting beneficiaries from payments altogether and saddling the government with the cost—as in other countries. Irrigation increases yields by approximately 8% but its function is crop insurance, a much more important phase of production from a national standpoint. The amount of fees collected is small as against the benefits received. As no government is stronger than its producers, it might be that a way out would be to make a flat rate per hectare, under the name of service, that would repay over a long period the costs and interests, collected with the ordinary land tax. Where the land is so poor that the growing of rice rarely pays, the extension of irrigation to that area is not feasible. Furthermore, as in good years we are practically selfsustaining as to rice, any further extension is simply forcing the rice industry into the status of the sugar industry, with the exception that sugar has a market and rice has none, being a protected crop.

The above is worth while thinking over, before raising any more bonds for irrigation, as further expansion is approaching the danger line.

Short Short Short Story

Once there was a clever little girl named Susie Scrugs. Well, Susan Scrugs learned to dance and so Suzanne Scrugs went to New York. And, happy to relate, Suzanne Swan made good. So a rich old millionaire married Mlle. Suzanne de Swan and now Mrs. Harry Smith lives abroad.—Life.

I have never jumped out of an aeroplane with a parachute that was slow to open, but one time I returned from a week-end trip and saw a telegram under my door.—Life.

I know why auto drivers are always in such a big hurry. They are speeding up to get in front of you so they can slow down.—Life.