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OF THE PHILIPPINE ISLANDS

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YOUNGBERG RECOMMENDS

Dr. Stanton Youngberg has retired from the public service and is leaving the Philippines to establish himself somewhere in the United States. He came here in August 1907. During 27 years he worked on livestock problems of the Philippines, with eventually much success though the outset was most discouraging. Youngberg was the 7th veterinary surgeon the government hired in the United States. He began in the agriculture bureau as a field veterinarian handling a rinderpest epidemic at Batangas. He rose to the directorship, was made director of animal husbandry when the legislature made two bureaus out of one, and left this second directorship to become adviser on livestock questions to the governor general, the post from which he leaves the service. In 1914 he became chief veterinarian at the old aggy bureau. Dr. W. H. Boynton was chief pathologist. These two men evolved the vaccine that made rinderpest surrender its terrors, it has practically disappeared from the

islands and a recurrence of virulent epidemics is not to be expected.

When Youngberg came here the islands had about 300,000 cattle and carabao left. They now have 10 times that number, enough beef for every market and a carabao for every plow. The antirinderpest vaccine is one of the causes for this remarkable revolution in the livestock industry of the islands. But while the breeders now have beef enough to supply the markets, Manila, the main market, on which the industry is dependent for existence, charges 5 centavos a kilogram for use of its slaughterhouse, where the city ordains all beef for its markets shall be killed, and thereby corrupts a license tax into a tax yielding high revenue. It has been testified that the yearly cost of operating the slaughterhouse is about \$\mathbb{P}\$50,000, while the charges paid by cattlemen and hog-raisers for use of it run to \$\P\$500,000 a year; in other words, spending P1 the city gets back P10 and either the producer or the consumer, perhaps both together, pay the extra P9 in every **P**10.

"The time has now arrived," Youngberg asserts in his final report, "when the question of slaughterhouses and slaughter fees should be approached from the angle of the benefit they may give the livestock industry. . . . A new location should be carefully chosen on which a slaughterhouse and stockyards adequate for at least the next century could be constructed. All this might cost anywhere from \$\mathbb{P}\$1,500,-000 to \$\mathbb{P}\$2,000,000, but even with the income that would be produced from a slaughter fee of 3 centaros per kilogram, the expenses of construction and installation could be entirely repaid in less than 10 years. At the end of that time the fees charged could be still further reduced with consequent benefit to the cattle industry and the consuming public.

This is categorical. But here is more of practically equal significance:

"The surplus revenue that may be obtained from the operation of the abattoir should, in my estimation, be employed for the improvement of the livestock industry of the country . . . A special fund made available for the development of the livestock industry, and properly managed, could work wonders in the next quarter of a century. Something of that nature will have to be provided if the little man is to benefit equally with the big one.

"At the present time, due to absolute lack of facilities for the proper utilization of beef of inferior quality, the meat from all healthy cattle slaughtered is allowed to be sold in the public markets. This is greatly to the disadvantage of the better class of beef, as inferior qualities that would never be

allowed to go on the market as fresh beef in other countries are an imortant factor in fixing the local At the present time, the inspection system conducted by the Bureau of Animal Husbandry must of necessity concern itself only with tusease conditions. (This it does well.—Ed.) It does not concern itself with the classification of the beef as regards the important factor of quality and nutritive value. This condition will, in my opinion, continue to prevail until we have a slaughterhouse properly equipped to take care of inferior carcasses and so prevent them from going on the market as fresh beef."

Youngberg has another deep conviction, and this is the time to bring it out. He believes that rinderpest, no longer epidemic, and so little endemic that it amounts to sporadic cases only, should be pursued until eradicated from the islands before much emphasis is given to improvement of the breeds of herds. But that rinderpest once rid of, then

1932 MEAT PRODUCTS IMPORTS Fresh

	Kilos	Value
Beef	1,657,871	P 400,809.00
Mutton	78,033	27,973.00
Pork	246,861	116,501.00
Poultry and game	103,410	82,473.00
All other fresh meat.	206,653	81,544.00
Can	ned	
Beef.,	394,169	206,412.00
Pork.	137.847	134,995.00
Sausage.	195.418	159,253.00
Soup	79,031	42,465.00
All other canned meat	94,434	61,091.00
Dried, smoke	ed, or cured	ı
Bacon	94.093	71,509.00
Hum and shoulder	784,663	631,710.00
Poultry and game	15,062	16,130.00
Sausage.	219.696	161,839.00
All other dried, smoked	,	/
and cured meat	16,075	13,164.00
Lard	2,603,591	601,384.00
Lard compounds and other substitutes for	_,,	,
lard	42,324	35,404.00
Oleomargarine	114,382	68,631.00
All other meat products	62,368	11,990.00
Total		2,925,234.00

both beef types and dairy types can be fixed here. Recent introduction of grasses far more succulent than those that have grown heretofore in the islands holds out much hope both for breeders and dairymen. Two such grasses were shown at the carnival. Both grow well here and ought to be spread by every means the government can lend the cattlemen and they can exert on their own account.

How to get cattle to Manila from southern Mindanao pastures, where they are loaded in sleek condition for market, is a problem for more remote solution. But cattlemen will certainly welcome the relief from the exorbitant branding tax they expect from the present administration and the next legislature. This too is a license tax, like the city slaughter-house fee. Youngberg cites against the fee the principle of law that a license tax is legally one that slightly more than covers the cost of the public service rendered in connection with it. Now the cattle registration fee, designed to accompany branding and facilitate a census of cattle, is #1 and therefore much higher than the cost of the service rendered. It is in fact so high that it is not commonly paid at all until cattle are sold or slaughtered: instead of being a nominal license fee it is an important revenue tax imposed upon breeders developing in the islands a basic domestic industry in a necessary food supply. It ought to be cut to about 20 centavos and we hope the government will do so.

COMMERCIAL FOOTNOTE

The Philippines sell overseas about 4 portions out of 5 of all they produce, about 3.2 portions out of the 4 are sold in the United States. Their overseas sales last year came to \$\mathbb{P}\$191,000,000. Taking away the trade privileges they enjoy in the United States, a tariff advantage alone of \$\mathbb{P}\$109,000,000, they would have had from their overseas trade last year \$\mathbb{P}\$63,000,000; they would have had 30% of what they actually got out of this trade.

FACING THE QUOTA

The Philippines count greatly on getting their 1933-1934 sugar sold in the United States before a quota applies. The crop will be around 1,500,000 short tons, there will be some 1,300,000 short tons for sale in the United States. This sugar is being shipped and sold all the time. The milling season, also the shipping season, is more than half over and the market is still unlimited (February 13). The sugar market is rising slightly. The local equivalent of the season's average New York price may be around ₱107.50 a short ton, about 14-1/3 piculs. This would be \$\P139,750,000 for the 1,300,000 short tons to be sold. The tariff advantage in this sum, the Cubancrop duty of 4 centavos a pound not paid by the Philippines, is \$104,000,000. The actual local equivalent of what the Philippines get for their sugar this year in the United States (if no quota applies), above the tariff, will be about \$\mathbb{P}\$35,000,-000. The quota basis for sugar in the American market that President Roosevelt seems to favor would exclude 300,000 short tons of this season's crop; caught by the quota, this sugar will have to be warehoused.

Attempts to limit Philippine production of sugar have failed. The independence bill that would have limited dutyfree sugar to 850,000 long tons was not accepted. In face of such circumstances, and the obvious disaster that would overtake the industry if American duties or limitation were drastically applied—as at any time they may be—Governor General Frank Murphy is assuming the responsibility of assisting the industry in reaching agreement on voluntary limi-It is observable in President Roosevelt's quota plan that both beet and cane sugar of domestic production are to be This can hardly mean less than that the Philippines too must limit, and much will be gained by showing goodwill about it. To this end Governor Murphy has certainly appointed a competent committee: His Excellency, chairman; Jorge B. Vargas, Miguel J. Elizalde, Wenceslao Trinidad, E. S. Heyward, Amando Avanceña, Eduardo A. Barretto, Julio Ledesma, Dr. Virgilio Gonzales, Ramon Torres and Joseph E. Mills, members.

Philippine Overseas Trade—December, 1933

Summary of official statistics on Philippine exports and imports furnished to the American Trade Commissioner, Manila, by the Bureau of Customs. Prepared by E. D. Hester, American Trade Commissioner, 410 Heacock Building, Manila.

The value of exports in December, exclusive of gold, was \$\mathbb{P}22,669,705, compared with \$\mathbb{P}22,869,022\$ in December, 1932. Imports were \$\mathbb{P}12,-301,891\$ as against \$\mathbb{P}10,917,902\$. The resulting visible balance was nearly a million and a half pesos below the figure for last year, \$\mathbb{P}10,367,814\$ as compared with \$\mathbb{P}11,951,120\$.

Trade with principal countries was:	10.53	44.12
United States:(a)	1933	1932
Exports to . Imports from	P19,076,597 6,777,387	P20,707,641 7,021,525
Balance	+ 12,299,210	+ P13,686,116
Ispan: Exports to. Imports from.	P 768,667 2,134,671	P 564,350 1,056,614
Balance.	₱ 1,366,004	— P 492,294
China: Exports to Imports from	P 237,156 750,899	P 75,770 727,660
Balance.	— ₱ 513.743	—P 651,890
Great Britain: Exports to Imports from.	P 392,112 425,942	P 198,571 327,735
Balance	— P 33,830	— P 129,164

As is customarily the case, the substantial gains in trade with the United States wiped off the losses from Oriental markets, especially with Japan and China, and left a heavy reserve in favor of the Philippine Islands. The loss in trade with Japan was more than two and a half times the loss for December, 1932.

The value, in pesos, of the principal imports for December and the cumulative comparison for twelve months:(b)

(a) Includes Hawaii, Guam and Puerto Rico.
(b) Twelve months' figures for 1933 are subject to revision in the Bureau of Customs annual report.

			Total for twelve months	
	Dec. 1939	Dec. 1932	1933	1932
Iron and steel and inftra	1.425,642	1,299,744	17.891,509	19.977.574
Cotton cloth	1,260,702	1,375,222	18,897,390	20,860,713
Cotton mitral, except cloth	846,026	1.027.717	12,260,261	12.662,530
Meat and dairy products	746,482	600.529	7,322,467	8,128,254
Automobiles and parts	264,823	366,108	5,446,664	6,623,963
Wheat flour	485,265	445,935	4,770,990	4,903,878
Paper and products.	350,180	351,347	4,860,537	5,529,333
Leather and mitrs.	137,518	114,757	1,793,447	1,818,559
Others,	6,785,248	5,330,543	76,229,095	78,285,366
Total.	12,301,801	10.917.902	149,472,360	158,790,170

The value, in pesos, of the principal exports for December and the cumulative comparison for twelve months:(b)

				Total to there mound		
	Dec. 1933	Dec. 1932	1933	1932		
Abuca.	1,422,078	732,178	13,747,719	10,031,204		
Sugar.	13,939,811	17,085,775	128,567,931	119,603,769		
Coconut oil	1,946,862	1,308,251	18,339,645	15,302,287		
Сорга	2,092,434	761,347	17.912.057	10,266,454		
Copra cake	213,659	219,317	2,114,027	2,107,333		
Сідатэ	573,700	435,025	6,315,911	6,462,436		
Leaf tobacco.	561,191	643,590	3,685,105	5,644,466		
Others	1,919,070	1,683,539	20,859,710	21,258,212		
Total	22,669,705	22,869,022	211,542,105	190,676,161		

Detailed imports of automotive goods for December, 1933:

Passenger cars:	Number	Peros
United States	75	75,993
Germany	15	8,868
Italy	15	9,956
Total	105	94,837
Trucke:		
United States and total	52	58.667
Motorcycles, none.		
Parts:		Pesas
United States		105,784
Great Britain		1,975
France		4
Germany		1,362
Italy		152
China		_59
Japan		1.794
Canada		178
Dutch East Indies		16
Total		111,324