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Feature of Issue: SUGAR

LATE CROP NEWS

In Europe generally, the winter grains were making good progress the last week in March, according to a cable to the United States Department of Agriculture from Agricultural Commissioner G. C. Haas at Berlin. The temperature was mild and moisture sufficient. Seeding of spring grain was proceeding unhindered. Grain procuring in Russia for this season up to March 15 amounted to 10,762,000 short tens as compared with 8,487,000 short tons up to that time last year, according to Mr. Haas. Collections for March, however, were below those of last year, and indications point to a downward tendency for the balance of the campaign. Total collections to date, however, are greater than the total for the whole season last year which are reported at 10,504,000 short tons. According to Economic year which are reported at 10,504,000 short tons. According to Economic over 79 per cent of the total amount planned for the season; it exceeded the amount planned to be procured up to March 1 by 7 per cent.

CURRENT MARKET CONDITIONS

Proposals to increase the German duty on flour have been shelved for an indefinite period, according to reliable cabled advices from Hamburg dated March 31. It had been proposed to raise the present rate of \$1.08 per 100 pounds to \$1.35

The British bacon market showed some strength during the week ended March 30 as against the preceding week, quotations on both Danish and Canadian Wiltshire sides making material gains. The average weekly quotation on Danish for March was \$21.20 per 100 pounds against \$19.79 during February and \$26.78 in March, 1926. The March average for Canadian stood at \$19.91 against \$19.15 in February and \$24.50 a year ago. See quotations, page 455.

Fork prices in Germany were steady for the week ended March 30, but heavy selling pressure continues. Weekly receipts of hogs at 14 markets averaged 68,829 head for March against 66,121 in February and 53,928 in March, 1926. The weekly average quotation on hogs at Berlin stands at \$12.81 per 100 pounds for March against \$13.96 during February and \$16.45 last year. Lerd prices at Hamburg are steady. See page 455.

Little change has occurred in the Bradford wool market during the past week, according to a cablegram of April 3 from the American apricultural commissioner at London. The close of the wool sales at London was characterized by good competition from all buyers. The United States took between 4,000 and 5,000 bales.

The State of Yucatan has limited sisal production to 170,000 bales for the period March 26 to July 31, according to Consul Vogenitz at Progresso. The price has been reduced to 5-7/8 cents per bound, f.o.b.

CROP AND MARKET PROSPECTS

WHEAT

Winter acreage

No new estimates or revisions of area sown to winter cereals have been received during the past week. See page 451 for summary of seeding to date. After a spell of unsettled weather, better conditions are now prevailing in North Africa. Cereals are progressing favorably and except for weeds and some damage caused by excessive moisture during the winter, the outlook is very promising.

Wheat movements to market

United States

Exports of wheat, including flour, from the United States through March 26 have amounted to 176,100,000 bushels as compared with 74,500,000 bushels last year. The net export of wheat this season, after deducting the import from Canada, is 165,000,000 bushels against 62,000,000 last year.

Canada

Grain stored in Fort William-Port Arthur elevators and on steamers wintering in the harbors on March 18 amounted to 61,229,000 bushels, a decrease of 3,646,000 bushels from stores at that time last year. The amount of grain stored in vessels wintering in the harbor was not increased during the week, the total remaining at 8,036,000 bushels in comparison with 6,457,000 bushels similarly stored a year ago.

Belgium

According to Consul G. S. Mossersmith at Antwerp, Belgium, the decrease in wheat quotations anticipated during February failed to materialize. Spot and near-at-hand positions were readily marketed and it now appears that little change is expected in the general situation of the wheat market in view of the small stocks on hand in Antwerp.

United States wheat prices

Cash prices of all classes of wheat with the exception of #2 amber durum continued to decline during the week ending March 25 as compared with the week previous. The general average of cash prices on the United States markets was three cents lower. This decline was due to a four cent drop in #2 hard winter and #1 dark northern spring and a six cent drop in #2 soft red winter. #2 amber durum advanced six cents for the same period. The spread between cash wheat prices at Winnipeg and Minneapolis still continued to widen at the rate of one cent a week in favor of Winnipeg.

CROP AND MARKET PROSPECTS, CONT'D

During the week following March 25, futures made some advances on all important wheat markets. On March 29 May futures at Minneapolis made the largest advance of 3 cents over the preceding week and the smallest of $1\frac{1}{2}$ cents at Chicago. May futures increased 2 5/3 cents and 1 5/8 cents respectively at Winnipeg and Liverpool. July futures made practically the same advance as May at all markets except Liverpool, where the advance was only three-fourths of a cent. Strength in the market has been attributed to increased activity in the export trade, especially at the gulf, and activity of the Canadian growers' pool in securing passage of wheat for export. There was practically no change in the spread between future prices at Chicago compared with Liverpool prices and Minneapolis as compared with Winnipeg since a week ago.

CORN

Latest information on prospects for the new corn crop in Argentina was very favorable, while the reports from South Africa were variable. Prospects there, however, are considered better than they were a while ago, and the crop should be at least fair.

United States exports of corn through March 27 have amounted to 17,000,000 bushels as compared with less than 13,500,000 bushels for the same period last year. A samller proportion has been sent to Canada this year, but a much larger amount to other countries.

Statements in a consular report from Belgium, dated February 28, indicate that the corn market at Antwerp had remained steady and price levels firm, in spite of the very large corn crop in Argentina. Shipments have been falling off, however, and stocks at the ports of shipment are considerably lighter. Offers of Danubian corn are scarce because the exporters cannot compete with River Plate corn.

OATS

Exports of oats from the United States this season have been more than six times as heavy as last year, or 23,600,000 bushels against 3,700,000.

The Belgian market for oats was firm through the last week in February, but offers of native oats were abundant and caused a temporary

CROP AND MARKET PROSPECTS, CONTID

weakness in the market, according to a consular report. This situation was not expected to last long, however, owing to the availability of Argentine oats at prices very favorable to buyers.

BARLEY

Exports of barley from the United States since July 1 have been about twice as large as those of last year, or 23,500,000 bushels against 13,000,000 bushels. The demand for barley in Antwerp continued light through February, but prices were firm.

COTTON

Sakellaridis cotton picked in the Gezira, Tokar and Kassala districts of Anglo-Egypt . up to the end of February amounted to 59,000 bales of 478 pounds net compared with 43,000 bales picked to the same date last year, according to a cable received from the International Institute of Agriculture at Rome. Last year these three districts produced practically all of the Sakellaridis crop and 82 per cent of the total crop in that country. The latest estimate for this season's total crop in the Sudan was 120,000 bales of 478 pounds net compared with 110,000 bales for last season.

COTTON: Production in countries reporting for 1926-27, with comparisons

	(Bales	of 473 por	mds net)		
	Average 1909-10 to 1913-14		1925-26	1926-27	Per cent 1926-27 is of 1925-26
Total countries previously reported and unchanged a/. United States	1,000 <u>bales</u> 13,033 <u>b</u> / 102		bales	1,000 <u>bales</u> 8,729 17,910 <u>c</u> / 95	Fer cent 87.1 111.2 74.2
Total above countries Estimated world total	20,900		26,267 27,700	26,744 28,500	101.8

Official sources and International Institute of Agriculture except as otherwise stated. a/ Includes India, Egypt, Russia, Chosen, Bulgaria, French Morocco, Mexico, Ecuador, Anglo-Egyptian Sudan, Greece (unofficial estimate), China (Chinese Mill Owners' Association estimate), Tanganyika, Malta, Spain and Iraw. b/ For one year only. c/ Unofficial estimate.

CROP AND MARKET PROSPECTS, CONTID

TOBACCO '

As a consequence of the delay in planting in Cuba caused by the hurricane, no estimate has so far been possible for the crop of 1926-27, according to the report of February 28, 1927 from Consul Edward Caffery at Havana. In the Remodios tobacco growing section it appears that about the same quantity of tobacco has been planted as in the preceding season. In Vuelta Abajo and Partido the plantings were less,

The total Cuban crop of 1975-26 is placed at 74,000,000 pounds, according to Consul Caffery. This is above the preliminary unofficial estimate for 1926-27 of 63,000.000 bounds and the 1931-25 average of 54,000,000 pounds, also based on unorficial sources.

TOBACCO: Production in Cuba, by districts, 1925-26

District	Production
Pinar del Rio (Vuelta Abajo, Semi-Vuelta and Morth coast) Partido	Pounds 29,400,000 4,200,000 38,400,000 2,150,000 74,160,000

The 1926 tobacco crop of Chosen (Korea) is placed at 24,251,000 pounds, according to a cable from the International Institute of Agriculture. This is an increase of 8 per cent over the 1925 crop of 22,423,000 pounds, but is still 9 per cent below the average 1921-25 production of 26,673,000 pounds.

OILSEEDS

The final estimate for the 1926-27 peanut crop of India places prcauction at 2,162,000 short tons of nuts in shell from an acreage of 4,165,000 acres, according to the Indian Trade Journal. Although this estimate is 3 per cent below last year's record crop of 2,239,000 short tons, it is well above the crops of earlier years. Acreage for 1926-27 is 5 per cent acove the 3,973,000 acres harvested last year. Estimates are based on reports received from the three provinces of Madras, Burma and Bombay and the state of Hyderabad. These tracts comprise 93 per cent of the total area under pearuts in India. The condition of the crop is reported to be fairly good.

FOREIGN BUTTER PRICES CONTINUE RELATIVELY LOW

Butter prices in the principal foreign markets were a shade higher on larch 31 than a week earlier, but the margin in favor of domestic prices was actually increased by the more considerably rise in New York. Copenhagen quoted the equivalent of 37 cents against 52.5 on 92 score in New York. The margin of 15.5 cents over Copenhagen and 17 to 19 cents over New Zealand butter in London has been sufficient to maintain some considerable importation into the United States, principally of New Zealand, with some shipments still reported enroute, See price figures, page 455.

LIVESTOCK, MEAT AND WOOL

Cattle and beef

PRITAIN IMPORTS MORE FROZEN AND CHILLED MFAT: Imports of frozen and chilled meat into the United Kingdom during 1926 amounted to 1,042,000 short tons compared with 993,000 in 1925 and 931,000 in 1924, according to a summary of Weddel's "Review of the Frozen Meat Trade" published in the London "Daily Telegraph." The increase over 1925 was 4.7 per cent. Since stocks in cold storage at the end of 1926 were very much smaller than at the beginning, and since the quantity reexported was the smallest for many years, it is evident that consumption was greater than in any previous year.

Greatly reduced supplies of frozen beef from practically all sources were counter-balanced by another large increase in chilled beef imports from the River Plate. The shipments of chilled beef from South America were not only much greater as regards the number of quarters but as a result of the excellent seasonal conditions in the Argentine and Uruguay the average weight of quarters was considerably heavier than usual. The estimated amount of home-killed beef, mutton and lamb available for consumption last year was 1,238,000 short tons which, with the addition of the imports of refrigerated and fresh killed meat (less reexports) brings the estimated total consumption of meat other than pork in the United Kingdom last year up to 2,302,000 short tons as compared with 2,242,000 in 1925, the proportions being 53.8 per cent home grown and 46.2 per cent imported.

Sheep and wool

RECORD NEW SOUTH WALES WOOL CLIP: The 1926-27 wool clip in New South Wales is estimated by the Government Statistician at nearly 500,000,000 pound which is a record figure. By the middle of February, 451,600,000 pounds had been clipped, according to the "Queenslander" of February 26. This, together with the wool exported on skins, pulled, or obtained from dead sheep, makes

LIVESTOCK, MEAT AND WOOL, CONT'D

this clip nearly 25 per cent greater than any previous one. The number of sheep from which the wool was obtained was 51,880,000, making an average clip of 8.8 pounds per head. This is more than 1/2 pound higher than the next best yield recorded. The number of sheep in the state on December 31, 1926 was estimated at 54,650,000, which is the highest since 1894. Recently there has been some doubt as to the number of sheep in New South Wales since the government statistician held that for some years the sheep numbers as returned by growers had been underestimated. Examination of returns received by the statistician for the year ending June 30, 1026 showed that a considerable proportion was again inaccurate and that the total derived from them was quite untrustworthy. In order to have a check, a large amount of independent data were collected and joint estimates made by the chief veterinary surgeon and the government statistician. The estimates so made were as follows: Number of sheep in New South Wales on June 30, 1926, 53,860,600; December 31, 1925, 54,630,000. Both estimates are subject to slight revision.

DROUCHT CONDITION IN SOUTH APRICA MAY AFFECT NEXT WOOL CLIP: Drought conditions throughout the Cape and southern Free State have been very bad and in some parts the position has become serious, writes a correspondent to the Wool Record and Textile World of March 10. There has been little or no loss of small stock, however, and it is quite possible that if rain now comes the drought will make very little difference to the next season's wool clip. If there is no rain for some time, losses are bound to be heavy as the winter will come before the veldt has had time to recover and provide food for the winter. Over 2/3 of the wool clip of the Union of South Africa is grown in these states. In Natal and East Griqualand the season has been unusually favorable. The wools coming from this area next year are sure to be well nourished and to show signs of robustness.

FRUIT, VEGETABLES AND NUTS

THE BRITISH APPLE MARKET: The British market for American apples during the past week as reflected by the Liverpool auction of Wednesday, March 30, shows a general improvement, according to quotations cabled by Edwin Smith, the Department's fruit specialist in Europe. This is the last cabled report from Mr. Smith on the Liverpool fruit auctions for this season. There was a moderate but improving demand for barreled stock and an active demand for good conditioned boxed stock. The condition of the fruit, however, was variable to poor. Supplies in general were only moderate. Virginia Yellow Newtowns topped the market, and the demand for New York Rhode Island Greenings also showed considerable improvement. New York Baldwins were poor in color and appearance, but sold moderately. Virginia Vinasaps were slightly lower because of the unsatisfactory condition of the fruit. Auction supplies of Pacific Northwest Winesans were light but stocks in the hands of jobbers and retailers are heavy. As a result, competition at the auction was dull. Supplies of Oregon Vellow Newtowns were moderate, but a considerable proportion of the consignments arrived in a bad state of decay, New Zealand boxed apples sold at levels generally higher than those quoted on American fruit.

FRUIT, VEGETABLES AND NUTS, CONTID.

The total imports of apples into the United Kingdom during the 8 months July-February, 1926-27 amounted to 16,576,000 boxes or 43 per cent more than the imports during the corresponding perior of 1925-26. The imports in February amounted to 2,165,000 boxes against 1,735,000 in January and 1,357,000 in February 1926. During February 1927 the major part of the imports consisted of American apples, but competition will be met from New Zeland and Australian apples curing the remainder of the season.

copenhagen and Hamburg apples at the Copenhagen and Hamburg auctions on March 29 and 31 respectively show a decline for practically all varieties, according to quotations cabled by Edwin Smith, the Department's fruit specialist in Europe. Recent arrivals of American barreled apples in Copenhagen contained much unattractive fruit because of scald, states Mr. Smith. There was a fairly active demand in Copenhagen for Cregon Yellow Newtowns at from \$2.28 to \$2.53 per box mand in Copenhagen for Cregon Yellow Newtowns at from \$2.28 to \$2.53 per box as against \$3.16 to \$3.28 per box the preceding week, but the demand for boxed varities in Hamburg was dull.

Both Copenhagen and Hamburg price levels were considered below those prevailing during the Liverpool auctions of Wednesday, March 30. The Copenhagen level, however, is slightly higher than that of Hamburg for both barreled and boxed varieties. This report closes the Hamburg and Copenhagen apple reporting service for the 1926-27 season. Germany imported hagen apple reporting service for the 1926-27 season. Germany imported 1920,000 bushels of American apples in February. This is the largest monthly importation of American apples into Germany on record. Imports from other sources were relatively small. The total imports of American apples into Germany during the 1926-27 season now amount to 1,560,000 bushels against 1,432,000 bushels from Italy and 1,430,000 bushels from Switzerland, the next largest sources. The increase in the imports of apples from the United States and Switzerland and the decrease in the takings from the Netherlands and France are the outstanding features of the German apple trade this season compared with 1925-26.

DRIED FRUIT PRODUCTION INCREASED IN AUSTRALIA: Indications for the 1926-27 dried fruit crop of Australia point to a yield of about 50,000 short tons, according to a report published by the United States Department of Commerce. The production in the Mildura district, the most important dried Commerce in Australia, is estimated at approximately 34,000 short tons, fruit center in Australia, is estimated at approximately 34,000 short tons according to a report from Trade Commissioner Foster at Melbourne. This is an increase of 10,000 short tons over last year's crop when 15,000 short tons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 tons of lexias were hartons of sultanas, 7,000 tons of currants and 2,000 to

Consumption of dried fruit in Australia amounts to only 15,000 short tons, which leaves a surplus of 35,000 short tons for export. It is feared

FRUIT, VEGETABLES AND NUTS, CONT'D

that production is increasing at a more rapid rate than overseas markets are being found, and owing to the number of vineyards which have not yet come into bearing, it is thought inevitable that the output will show further increases for several years to come. The bulk of last year's exportable surplus went to Great Britain.

LARGER ALMOND AND FILBERT CROPS IN SPAIN: Production of almonds in Spain for the 1926 season amounted to 107,013 short tens from 377,601 acres, according to the official figures just received. This is 8 per cent above last year's production of 99,046 short tens. The acreage in 1925 amounted to 370,833 acres. Earlier reports from consuls and trade sources in different provinces had indicated decided decreases below last year in most producing regions. The filbert crop is estimated at 24,302 short tens compared with 21,162 short tens for 1925. Acreage also shows a slight increase, being reported at 30,000 acres against 23,379 acres for last year.

THE WORLD SUGAR SITUATION

The statistical position of sugar, at this point in the 1926-27 season, is stronger than in any other period in the last 2 years, and indications point to increased acreages for 1927-28. The outstanding features of the present situation are: (1), an estimated world crop of raw sugar for 1926-27 5.3 per cent below that of 1925-26 and 1.9 per cent under 1924-25; (2), an increasing tendency in world consumption, and (3), a price level at present considerably above that of last year. The limiting of sugar production in Cuba for 1925-27 has been an important factor in the present price situation. Low crops in Java and Czechoslovable and the almost complete absence of production in Sweden also have contributed to maintaining the price level. The short world crop was offset somewhat, however, by the fact that stocks on September 1, 1926 were 33.4 per cent larger than on the same date in 1925. It appears now that stock figures for September 1, 1927 may show considerably smaller supplies on hand than on that date in 1926. In consideration of the foregoing facts, it is probable that present price levels may be expected to prevail until wome estimate can be made of the outturn for the 1927-28 season. See page 438 for 1926-27 figures.

The indicated international trade in raw sugar for the year ended December 31, 1926 was considerably smaller for most countries than during the preceding 12 months. Increases are noted, however, in United States imports and exports of raw; and exports of the refined product. In the United States the indicated sugar disappearance has increased from 5,646,000 short tons in 1923-24 to 6,541,000 in 1924-25 and 6,650,000 short tons for 1925-26, based on incomplete returns. In Europe, consumption is estimated by Dr. Milkusch of Vienna, as having increased from 7,414,000 short tons in 1923-24 to 3,879,000 in 1924-25 and 9,290,000 short tons in 1925-26. Recent figures published by Dr. Mikusch covering the period September 1 - January 31, 1926-27 indicate continued increases in 11 countries in Europe,

particularly in Germany, Great Britain and Poland. France shows a decrease, largely as the result of currency appreciation and the hesitancy of consumers to replenish stocks at prevailing prices which are felt to be unstable. Imports into most European countries, as presented by Dr. Mikusch, for the period indicated, were smaller than for the corresponding months of last season, with the exception of Great Britain. In general, the international figures on trade and production seem to show that increases in consumption in most cases are resulting in the depletion of stocks.

For the 11 months ended February 28, 1927, the trend of sugar prices has been consistently upward. The average price of raw centrifugal, 96 per cent polarization, at Havana during March 1926 stood at 1.977 cents. The average for January 1927 was 2.94 cents and for February, 2.823 cents. The January quotations were the highest since December 1924, when the average was 3.260 cents. In February of that year the average reached 5.114 cents, and the average for the year was 3.658 cents. Cuban quotations during the week ended March 26, 1927 ranged between 2.875 cents and 2.969 cents, c.f. London cables of March 25 indicated considerably reduced stocks, with quotations being supported by restricted buying. The tone of the market was improved, with indications showing a tendency toward continued close buying.

Production

The 1926-27 world sugar crop is estimated at 26,243,000 short tons against last year's record crop of 27,715,000 short tons. Production during both of the last two seasons has been unusually heavy when compared with earlier years, jumping from 22,383,000 short tons in 1923-24 to 26,755,000 short tons in 1924-25. The most outstanding factor in the reduced production situation is the limiting of the Cuban output to 90 per cent of the estimated crop, giving an outturn this year of only 5,040,000 short tons. Each central has been assigned a quota of the total production, and sales in excess of the quota bear a fine of \$20.00 per bag. A/vakia, smaller sugar beet acreage and unfavorable weather reduced the outturn in Czechoslo while the Java sugar cane crop was cut down by drought. In Sweden, growers and mill owners failed to come to terms for the 1926-27 season, with the result that only 8,300 acres were planted to sugar beets against 100,000 acres in the preceding year.

The few reports so far received in the Department of Agriculture dealing with world production for 1927-28 point to an increase over the present season. The European sugar beet acreage is expected to show an increase of about 10 per cent over that of last year, according to an unofficial estimate. F. O. Licht, sugar statistician of Magdeburg, Germany, states in his Monthly Report of February, 1927, that in all European countries with the exception of Rumania and Poland, efforts are being made to increase beet sowings, in view of the sound statistical position of sugar. During the present season, Rumania produced a sugar crop more than enough to supply her own needs. Since high production costs prevent Rumanian sugar from competing in international trade, it appears certain that the acreage there will be reduced.

In Germany, according to Dr. Licht, there is a general desire to enlarge the area under sugar beets, which is held in check at present by several factors, among them being (1) the still uncertain status of the duty on sugar, and (2) uncertainty regarding the regulations limiting the number of foreign field hands. A ten per cent increase in acreage is expected in Czechoslovakia. In Belgium the acreage will probably be greater than that of 1926 but is not expected to reach the 1925 figure. In France the beet acreage may be increased by 7 or 8 per cent, but there also the question of foreign field hands appears to be important. Owing to the unemployment situation in that country, the immigration of labor is closely controlled, and the Comite Central des Fabricants de Sucre has protested the control on the ground that the growing of sugar beets on half of the acreage in France is done with foreign labor which cannot be properly replaced by unemployed urban workers.

An early forecast of the Italian sugar beet acreage indicates an increase of 35 per cent over that of 1926. The production of sugar from that acreage is expected to be sufficient to supply the domestic demand, according to Consul Parold D. Finley at Naples. Sweden plans to have an acreage this year almost equal to the 100,000 acres planted in 1925. The dispute between the beet grower associations and the Swedish Sugar Company as to contract prices, which resulted in the reduced acreage for 1926, has been settled satisfactorily for the coming season through the efforts of a government mediation commission. In England the 1927 sugar beet acreage is expected to reach 174,000 acres, according to the Ministry of Agriculture. This indicates an increase of about 38 per cent over the 1926 figure of 125,800 acres. The British government sugar subsidy law of 1924 continues in operation, whereby sugar mill owners may draw upon the national treasury for stipulated amounts based upon a sliding scale of payments to growers. Details of the subsidy scheme appeared in Vol. 12, No. 14 of "Foreign Crops and Markets", dated April 5, 1926.

Among cane producing countries, Java reports excellent prospects for a good crop in 1927. The acreage devoted to cane has been increased from 445,000 acres in 1926 to 457,000 acres for the coming season. A new variety of cane of an improved quality is being widely planted, and with favorable conditions, a crop larger than the record one of 1925 may be expected, according to Consul Edward M. Groth at Soerabaya.

Stocks

The record world sugar crop of 1925-26 resulted in unusually heavy stocks remaining when the season closed on September 1, 1926. On that date, stocks at the United States refining ports, at all ports in Cuba and in 8 European countries, amounted to 3,179,000 short tons as compared with 2,383,000 short tons on the same date in 1925. In all probability, the presence of that amount of sugar prevented much sharper increases in prices as the smaller crop of 1926-27 became apparent. Cring to the acceleration in the rate of consumption, however, the indications are that the stock figures for September 1,1927 will be considerably under those of a year ago.

SUGAR: Production in specified countries, average 1909-10 to 1913-14,

192	1-22 to 1922-2	36, emmal 19	<u> 34-35 to 192</u>	5-27	
·		Best suga	r in terms o	f raw	
Country	Average	Average	2004 05	3005 00	1926-27
	: 1909-10 to : 1913-14 a/	1921-22 to 1925-26	1924-25	1925-26	Prelim.
	: Short tons		Short tons	Short tons	Short tons
NORTH AMERICA				43 085	l 97 chc
Canada b/	11,782	31,908		41,375 981,000	<u>c</u> / 35,636 1,043.800
United States b/	655,000	1	1,172,000	1,022,375	1,079,436
Total North Amer	666,782	1,016,508	1,220,733	1,022,070	1,073,400
EUROPE	:				
England and Wales	<u>d</u> / 3,084	24,755	29,745	64,082	178,596
Sweden	153,739	175,542	149,116	225,419	23,000
Denmark	127,091	141,985	149,730	191,085	165,350
Netherlands <u>b</u> /	246,341	324,257	352,355	330,277	305,153
Belgium	278,837	346,040	434,866	361,034 781,055	. 255,230 758,021
France b/	807,887 115,727	606,675	867,562 280,908	268,900	275,600
Italy b/	208,675	307,781	468,119	166,571	352,188
Switzerland	3,784	6,654	6,614	6,944	7,700
	e/2,340,268	1,558,996	1,723,601	1,770,249	1,794,350
Austria	79,528	53,302	82,800	86,139	87,359
Czechoslovakia	1,221,274	1,179,166	1,574,494	1,664,727	1,132,051
Hungary	175,783	139,878	222,838	183,123	200,000
Yugoslavia	41,459	65,059	140,414	74,700	79,800
Bulgaria	4,376	22,044	44,530	f/	35,340
Rumania	g/ 88,245	76,698	98,379	114,829	143,300
Poland	702,626	444,591	605,493	643,743	655,000
Finland	\underline{f}	1,435	: 667	2,400	4,015
Russia	1,557,114	453,825	501,977	1,065,315	903,886
Total Europe	<u>i</u> /8,155,838	6,126,269	7,734,208	8,000,592	7,355,917
OCEANIA		1			
Australia	h/ 1,030	7 100	7 770		:
	11/ 1,030	3,128	3,379		
Total co's. report- ing all periods list-					
ê; .,	8,822,620	7,142,777	8,954,941	9,022,967	8,435,353
Est. world total beet sugar j/	8,824,000	7,146,000		9,027,000	8,456,000
200 200 01 11 11 11 11 11 11 11 11 11 11 11 1	,002,000	.,210,000	0,072,000	. 5,027,000	0, 200,000

a/ Figures for Europe are estimates for present boundaries. b/ Refined sugare in terms of raw. c/ Unofficial estimate. d/ Two-year average. c/ One year only, 1912-1. According to statistics of the German Sugar Association, the 1912-13 sugar production was greater than any other year. f/ No sugar produced. g/ Four-year average. h/ One year only. i/ This average is larger than the 1909-10 to 1913-14 average of the figures quoted on page 441, which refer to pre-war boundaries. The difference is mostly accounted for by the figure for Germany which in this table is an official figure for present boundaries for one year only, a year of an unusually large crop. Fore pre-war boundaries, as reported on page 441, official figures are available for all five years. See note e.

Foreign Crops and Markets
THE WORLD SUGAR SITUATION, CONT'D

SUGAR: Production in specified countries, average 1909-10 to 1913-14, 1921-22 to 1925-25, annual 1924-25 to 1926-27, Contid

	,	-		,, ,	
		. st. Cane	sugar (raw)		- Company (Company Company Com
Country	Average 1909-10 to 1913-14	Average	:	1925-26	1926-27 Prelim- inary
NORTH AND CENTRAL AMERICA AND WEST INDIES	Short tons	Short tom	Short tons	Short tons	
United States Hawaii Porto Rico Virgin Islands Central America -	9,613	675,200 500,976	769,000 769,000 660,003 8,047	609,800	68,000 612,550 a/ 6,720
Honduras Guatemala Nicaragua Salvador Mexico West Indies, British:	8,998 3,742	24,959 15,357 b/ 21,500	24,563 26,896 <u>a</u> / 16,483 22,000 185,297		36,960 a/ 27,600 a/196,000
Antigua Barbadoes Jamaica St. Christopher Trinidad and Tobago Cuba Cominican Republic Haiti West Indies, French:	27,733 23,856 13,252 51,275 2,287,052 2/104,664	51,607 44,178 14,006 66,483	19,036 a/ 55,233 a/ 47,984 17,431 a/ 77,983 5,812,068 345,728 a/ 9,274	a/ 53,938 a/ 64,596 a/ 18,346 a/ 82,388 5,462,756	395,000
Guadeloupe	40,810 42,872	~ , , , , , , , , ,	43,000 <u>a</u> / 53,754		a/ 39,000 50,400
Total North & Central American countries re- porting all periods listed		7,047,479	8,235,217	7,999,023	7,511,630
EUROPE AND ASIA Spain India Formosa Japan Java Philippine Islands	2,649,480 192,299 75,718 1,512,569	9,147 3,248,200 475,032 <u>b</u> / 97,782 2,112,154 <u>b</u> / 579,279	112,016 2,202,295	2,535,293 607,356	465,230 <u>a</u> / 96,700 2,193,360
Total European & Asiatic countries reporting for all periods listed	4,371,407	5,844,533	5,598,161	6,433,141	5,259,992

a/ Unofficial estimates.b/ 4-year average. c/l year only. d/ Negligible. e/Figures for total crop not yet available. Trade reports place commercial crop at 502,000 short tons.

SUGAR: Production in specified countries, average 1909-10 to 1913-14, 1921-22 to 1925-26, annual 1924-25 to 1926-27, contid

1921	-22 to 1925-26	6, annual 19	24-25 to 1926	3-27, contid.	6
		Cane s	ugar (raw)		
Country	Average 1909-10 to 1913-14	Average 1921-22 to 1925-26	1924-25	1925–26	1926-27 Prelim-
SOUTH AMERICA Argentina	Short tons		Short tens		
Brazil British Guiana Lutch Guiana	193,853 a/ 332,813 a/ 113,312	288,008 909,079 112,297	916,543 101,780	996,901 120,490	b/ 784,000 b/ 106,000
Ecuador	13,235 6,289 202,518	11,875 18,400 339,315	b/ 21,000 345,025	b/ 23,000 b/ 297,000	b/ 20,000 b/ 308,000
AFRICA	861,020	1,678,974	1,568,471	1,882,359	1,761,600
Egypt Mauritius	67,127 233,671 88,165 26,460 41,653	100,261 243,067 182,341 49,937 51,805	88,268 247,698 161,253 b/ 49,591 57,904		216,000 b/ 241,114 b/ 65,256
Total Africa	457,076	627,411	604,714	720,159	678,370
OCEANȚA Australia	216,531 84,629	411,942 71,984	478,606 71,477	581,646 113,000	464,800 b/ 95,000
Total Oceania	300,960	483,926	550,083	694,646	559,800
Tot. cane sugar prod. in cols. reporting for all periods Est. world total	10,013,721	15,682,323	16,656,646	17,729,333	16,771,392
cane sugar c/ Tot. world cane and	10,473,000	16,597,000	17,784,000	18,688,000	17,787,000
beet sugar prod, in co's r'p'ting all periods listed	18,836,341	22,825,100	25,611.587	26,752,300	25 206 7 45
Estimated world totalbeet and cane sugar c/	19,297,000	23,743,000	The state of the s	27,715,000	4

Division of Statistical and Historical Research. Official sources and International Institute of Agriculture except as otherwise stated.

Figures are for the crop years 1909-10 to 1926-27 for the countries in which the sugar harvesting season begins in the fall months and is completed during the following calendar year, except in the case of cane-sugar producting countries where the season begins in May or June and is completed in the same calendar year. Production in these countries is for the calendar year 1909 to 1925.

a/3-year average. b/ Unofficial estimates. c/ Excluding production in minor producing countries.

SUGAR (RAV), CAME AND DEET: World production 1909-10 to 1926-27

								promote and the second second
	2 11 11 11	1	1		Chief pro	ducing co	untries	
	Production	Estimated:	Total		*	6	the state of the s	
Year	in countries	222	Europe	1		:		Cracho.
<u>a</u> /	reporting :	total	beet	Cuba	India	Java	Germany:	slo- vakia
-	all years		_suger		<u>b/</u>	<u>b/</u>	-	
	1,000	1,000	1,000	1,000	1,000	1,000 short		short
	short	short	short	short	short	tons	tons	tons
	tons	tons	tons	tons	tons	.00113		
		- (773	(E00	2,021	2,431	1,369	2,147	
1909-10	15,951	16,831	6,599 3,407		2,587	1,411.	2,770	
1910-11	17,883	16,328 17,904	6,629		2,745	1,617		
1911-12 1912-13	16,931 19,505	20,367	8,835		2,862		2,902	
1913-14	20,009	21,005	8,710		2,573	1,616	2,886	
- - - -		1			0 770	7 500	2,721	
1914-15	19,695	20,878		2,922				
1915-16	17,764	13,874	5,644	3,398 3,422			1,721	
1916-17	17,374	18,593		7 7 7 7			1 726	
1917 - 13 1918-19	18,862 17,413	20,293	3,867		3,839 2,752	1,960	1,297	e/714
1710-17			_		1		3. 77 ^L	553
1919-20	16,311	17,999		4,184	3,404	1,473		
1920-21 1921-22	17,729	19,563 20,577	4,116 4,349	4,400	2,825	1,85	1,195	731
1922-23	19,012	20,361		L! 4,083	3,410	1,989	9: 1,60	
1923-24	2c,885	22,835			5,715		1, 26	3 1,115
		-6			. 0 4-1	2 20	2 1 70	1,574
1924-25	24,390	26,755					4 + 1, 74	01,665
1925-26 1926-27	25,442	27,715	8,00	5,46])),))"	-, 77	J: -, 11	;
1920-21 Prel.	24,000	26,243	7,35	5,040	3,59	2,19	3: 1,79	4;1,132
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1	1		r r	
		1	1			k 1 1		1
	1	The second secon		And the statement of th	properties of the population of the second of the second	wang som man a representation of the	Section 2 de la section de la	

Division of Statistical and Historical Research.

a/ Tigures are for the crop years 1909-10 to 1925-27 for the countries in which
the sugar harvesting begins in the fall months and is completed during the
following calendar year, except in the cane-sugar producing countries, where
the season begins in Mry or June and is completed in the same calendar year.
Production in these countries is for the calendar years 1909- to 1925.

b/ The figures quoted are the production of gur, a low grade of sugar which is mostly consumed by the natives.

c/ All grades of sugar reduced to terms of head sugar.
d/ Figures for 1909-10 to 17-18 are for pre-war boundaries.

e/ Bohemia, Moravia and Silesia only.

THE WORLD SUGAR SITUATION, CONT'D

SUGAR: Stocks at the beginning of the sugar campaign in specified countries 1923 to 1926

Country	Date	1923	1924	1925	1926
	August 29 December 1	Short tons 220,248 37,791	Short tons 241,828 49,655	251,692	Short tons 382,819 a/ 91,374
Europe - United Kingdom. Netherlands. Belgium. France. Germany. Czechoslovakia. Austria. Hungary. Yugoslavia. Poland. Total above countries reporting all periods listed.	September 1 September 1 September 1 August 31 October 1 September 1 August 31 Cctober 1	396,771 18,317 28,650 76,911 173,659 10,130 b/ b/ 5,828 963,355	256,910 20,097 16,077 60,965 76,158 7,513 563 2,061 b/ 16,587	375,862 42,641 39,113 82,390 90,231 39,175 5,974 19,046 <u>b</u> / 382 1,256,555	437,285 80,871 27,912 109,189 195,668 48,197 2,231 9,027 8,342 21,910

Compiled from official sources; F. O. Licht's Monthly Report, January 28, 1927; Revista Azucarera de H.A. Himely, November 28, 1925, and January 1, 1927; Weekly Statistical Sugar Trade Journal, September 2, 1923; Die Deutsche Zuckerindustrie, November 26, 1926; and Consular Reports.

a/ Stocks on January 1, 1927. Stocks of old crop at the same date in 1926 emounted to 65,750 short tons as compared with 7,142 in 1925. Stocks on December 1, 1926 amounted to 299,211 short tons.

b/ No data available.

Sugar consumption in the United States and Europe

The amount of sugar consumed annually in the United States has increased by nearly 3,000,000 short tons since 1909. The table on the following page shows the amount of sugar which became available for consumption in Continental United States in each year since 1909. The table itself is self explanatory. The actual consumption would differ from the amount available for consumption chiefly in the difference in stocks at the beginning and end of successive seasons.

The figures for the past five years are given both in terms of centrifugal raw sugar and refined sugar. For the year ending June 30, 1926, the exports of sugar in other forms is not yet available so an indicated consumption figure for that year is not given in the table. But in case the exports in other forms, such as condensed milk and canned fruit, should be equal to those of the yes ore, the total available for consumption in terms of refined sugar would be 3,574 short tons and the per capita 108.8 pounds.

SUGAR: Production, trade, and supply available for consumption in continental United States. 1909-1926

	C	urinentar (mitted State	es, 1909-192	36		
Year	,	Brought	Imports	Domestic	Exports:	Available	for
beginning	Production	in from	გ .s	exports	in	consumpt:	ion f/
July 1	<u>a</u> /	Insular <u>b</u> /	sugar .	as	other	Total	Per
		Possessions	<u>c</u> / .	sugar d/ f	forms e/	10 041	capi to
	Short tons	Short tens	Short tons	Snort tons	S . 1.009	Short tons	Founds
							1
			IN TERMS O	F RAW SUCAR	1		,
v.1909-13	957,491	1,004,493	2,068,427	45,503	17,317	3,967,591	84.0
Av.1914-20	1,102,153	1,072,268	2,847,575	547,406	46,538	4,428,072	86.0
Av.1921-25	1,187,693	1,495,517	3,854,633	441,588			1
	1				1		:
1909	882,630	927,752	1,954,754	72,382	24,351	3,648,403	79.7
1910	903,475	943,701	1,845,279	36,597	15,966	3,639,891	
1911	1,005,337	1,187,663	1,832,424		I .	3,959,883	1
1912	907,070	1	2,266,426			4,150,288	
1913	1,088,844	933,376	2,465,252	27,190	11,892	4,439,489	91.3
		1	1			4 =54 000	077 0
1914	1,022,828	•	2,529,963		13,585	4,334,878	1
1915	1,078,407	,					
1916	1,195,107		2,587,984	1	1		
1917	1,068,437		,			4,037,377	1
1918	1,102,431	1				1 0 000	1
1919	903,060	1					
1920	1,346,811	1,076,542	3,226,279	519,589	89,491	5,242,852	97.9
				1 005 540		: E EOO 624	1070
1921	1,424,726	•		4			
1922	1,021,360	,	· ·				
1923	1,111,898						
1924	1,260,483					0;041,17	;
1925	1,120,856	1	3,895,947	325,804			1
1926	1,066.000)	· **** *******************************	i nominan C	110070 ~/	-	
2.003	7 505 60	1 000 554	IN TERMS (5,234,638	2 96 5
1921	1,325,906	1	1	1			
1922	950,625		I .			226	
1923	1,034,615		, ,	The second secon			
1924	1,172,460	· ·				6,119,314	1, 100,0
1925	1,042,903	3 1,859.332	3,634,32	303,073	5;		

Division of Statistical and Historical Research. Trade figures, Bureau of Foreign and Domestic Commerce. a/Boet and came sugar only. b/Dity free, from Hawaii, Forto Rico, and the Fhilippine Islands (Virgin Islands included 1917 and subsequently. c/ No abcount taken of sugar imported in other forms. Imports from the Fhilippine Islands excluded, reexports deducted. d/Shipments to Hawaii and Porto Rico included. Direct exports to foreign countries from Hawaii and Porto Rico excluded. e/ Sugar used in the manufacture of other commodities for export on which drawback was paid. f/ No account taken of stocks at the beginning or end of year. g/ Raw sugar converted to refined by multiplying by the following factors: Cuba and Hawaii .9258; Porto Rico .9393; Fhilippines .95; all others (Santo Domingo, British West Indies, Louisiana, etc.) .932.

In Europe, Dr. Mikusch's estimates for the season ended August 31, 1926 indicate a total European consumption of sugar 4.6 per cent in excess of the 1924-25 season and 25.3 per cent over the season 1923-24. His estimates for the five-months period September - January, 1926-27 tear out the indicated increase of the past three seasons with an increase of 0.7 per cent over 1925-26. Since these increases have extended over a period of increasing prices, the indications point toward a permanently enlarged European interest in sugar being sustained by improvements in the economic position of the people. It should be pointed out also, that sugar, when compared with other commodities, including foodstuffs, is a relatively cheap article at present.

RAW SUGAR: Consumption in Europe as estimated by Dr. Gustav Mikusch of

RAW SUGAR: Consumption i	n Europe as estima	ated by Dr. Gusta	V MIRascii 01
		Dr. Mikusch of Vi	enna
Country		ber - August	
	1923-24	1924-25	1925-26
	Short tons	Short tons	Short tons
Germany Danzig Czechoslovakia Austria Hungary France Belgium Netherlands Switzerland England Irish Free States Poland Lithuania Latvia Esthonia Finland Russia Denmark Sweden Norway Italy Spain Portugal Yugoslavia Rumania Bulgaria Turkey Greece Albania		245,000 a/ 159,000 2,027,000 105,000 310,000 a/ 33,000 a/ 20,000 a/ 75,000 788,000 187,000 224,000 224,000 371,000 253,000	2,092,000 114,000 327,000 a/ 24.000 a/ 41,000 a/ 22,000 a/ 126,000 882,000 205,000 247,000 a/ 82,000 382,000 257,000 a/b/ 66,000 101,000
Total Europe	7,414,000	8,879,000	9,290,000

Calendar years, 1923, 1924 and 1925 respectively. b/ Estimate.

SUGAR: Production, consumption, imports and exports in European countries from the beginning of the sugar season in each country to the end of January, 1925-26 and 1926-27.

									-
		Production					sumpt:		00.00
Country	Period_	1925-26			20-27	1925-26			26-27
		Short to	ns	Sho	rt tons	Shert to	ns :	Sn	ort tons
Omachael		1 620 0	0.5	,	102 MO4	1 750 704		. 1	37,764
Ozechosl		1,623,8		1	.,127,784	150,784			74,160
Germany		1,727,3	,	1	.,792,604	628,834			61,926
France	f1 11	819,1			771,570	469,829			86,176
Belgium	*	265,0			255,609	85,447			08,053
Holland		229,3	02		305,562	104,863			41,851
U. Kingdom	1	1				683,728	9		
Irish Fr.St.	4		10		07 750	36,948	1		34,880
Austria					87,359	98,580			87,674 45,664
Hungary		182,5			192,324	37,182			
Spain		119,9			123,843	b/ 119,845	_	····	39,702 29,903
Poland	.UctJan.	C27,0	106		607,133	107,718		. 1	23, 500
Total year	1			, _			,	2 5	AD DEG
to date	•	5,885,0	,'b⊥	<u>c</u> / 5	5,264,542	2,529,758	;	ω, τ	47,753
	1	'							
	1	T			Tiles and	lande or	T _E 1	inol	Stocks
	1	J.gno		57	the sales and the same of the same and the s	rts			Stocks
)		1925-26	1026-		11985-26	1536-31	1925-7	26	1926-27
)		1925-26 Short	1086- Shor	t	1985-26 Short	1936-37 Shor t	1925-7 Shor	26 t	1926-27 Short
		1925-26	1026-	t	11985-26	1536-31	1925-7	26 t	1926-27
Czechosl	.OctJan.	1925-26 Short	1086- Shor	t	1985-26 Short tons	1936-37 Shor t <u>tons</u>	1925- Shor ton	26 t s	1926-27 Short tons
Czechosl	•	1925-26 Short tons	1986- Shor ton	t	0.935-26 Short tons 502,937	1936-37 Short tons 411,967	1925- Shor ton 991	26 t <u>s</u> ,980	1926-27 Short tons 618,490
Germany	.SeptJan.	1925-26 Short tens 73.474	1026- Shor ton 35	t s 5,789	502,937 8,563	1936-37 Short tons 411,967 168,077	1925- Shor ton 991 1,256	t s ,980	1926-27 Short tons 618,490 1,181,824
Germany: France	.SeptJan.	1925-26 Short tens 73.474 174,230	1026 Shor ton 35	t s ,789	502,937 6,563 124,067	1936-37 Short tons 411,967 168,077 99,448	1925- Sher ton 991 1,256 463	26 t s ,980 ,651 ,818	1926-27 Short tons 618,490 1,181,824 550,093
Germany France Belgium	SeptJan.	1925-26 Short tens 73.474 174,230 a/ 15,903	1086- Shor ton 35 148 d/ 14	t s,789 ,675	502,937 502,937 6,563 124,067 1/ 39,161	1036-27 Short tons 411,967 168,077 99,448 d/ 64,817	1925- Sher ton 991 1,256 463 226	26 t <u>s</u> ,980 ,651 ,818	1926-27 Short tons 618,490 1,181,824 550,093 136,519
Germany: France Belgium Holland	SeptJan.	1925-26 Enort tons 73.474 174,230 d/ 15,903 d/ 94,330	1026- Shor tou 35 148 d/ 14	t s,789 ,675 ,031	1,925-23 Short tons 502,937 6,563 124,067 d/ 39,161 d/191,728	1936-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543	1925- Shor ton 991 1,256 463 226 183	,980 ,651 ,818 ,005	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,201
Germany France Belgium	.SeptJan.	1925-26 Short tens 73.474 174,230 d/ 15,905 d/ 94,330 898,637	35 143 d/ 14 6/ 96	t ss ,789 ,675 ,021 ,719 2,190	502,937 6,563 124,067 1/89,161 1/191,728 27,662	1936-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543	1925- Shor ton 991 1,256 463 226 183	26 t <u>s</u> ,980 ,651 ,818	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,201
Germany France Belgium Holland U. Kingdom	SeptJan. """ """ """ """ """ """ """ """ """ "	75.26 Short tens 75.474 174,230 d/ 15,905 d/ 94,330 898,637 Z5.58	35 143 d/ 14 d/ 96 602	t .s. .,789 .,675 .,031 .,319 .,190	502,937 6,563 124,067 1/89,161 1/191,728 27,662	1928-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543 26,655	1925- Sher ton 991 1,256 463 226 183 538	,980 ,651 ,818 ,005	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,201 366,77
Germany France Belgium Holland U. Kingdom trish br. St	SeptJan. """ """ CotJan. """ SeptJan.	75.26 Short tens 75.474 174,230 d/ 15,905 d/ 94,330 898,637 Z5.568	35 143 d/ 14 d/ 96 602 35 a/ 45	t .s. .,789 .,675 .,031 .,319 .,190	502,937 6,503 124,067 1/191,728 27,662	1936-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543 26,655	1925- Sher ton 991 1,256 463 226 183 538	26 t ,980 ,651 ,818 ,005 ,587	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,201
Germany France Belgium Holland U. Kingdom trish br. St Austria Hungary	SeptJan. """ """ CotJan. "SeptJan. ""	75.26 Short tons 75.474 174,230 d/ 15,903 d/ 94,330 898,637 75.568 61,131	35 143 d/ 14 d/ 96 602 35 a/ 45	t .ss .,789 .,675 .,031 .,319 .,130 .,130 .,130 .,130 .,130	1,935-23 Short tons 502,937 6,563 124,067 1/89,161 1/191,728 27,662	1936-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543 26,655	1925- Sher ton 991 1,256 463 226 183 538 50	26 t s ,980 ,651 ,818 ,005 ,587 ,466 ,585 ,731	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,201 366,770 45,938 102,903
Germany: France Belgium Holland U. Kingdom Irish br. St Austria	SeptJan. """ """ CctJan. """ SeptJan. "July-Dec.	75.26 Short tons 75.474 174,230 d/ 15,903 d/ 94,330 898,637 75.568 61,131	35 143 d/ 14 d/ 96 602 35 a/ 45	t .ss .,789 .,675 .,031 .,319 .,130 .,130 .,130 .,130 .,130	1,925-23 Short tons 502,937 6,563 124,067 1/39,161 1/191,728 27,662 623 72,747	1936-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543 26,655	1925- Sher ton 991 1,256 463 226 183 538 50 91	26 t s ,980 ,651 ,818 ,005 ,587 ,466	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,201 366,77
Germany France Belgium Holland U. Kingdom Irish br. St Austria Hungary Spain	SeptJan. """ """ CctJan. """ SeptJan. "July-Dec.	75.26 Short tons 75.474 174,230 d/ 15,903 d/ 94,330 898,637 75.568 61,131	35 143 d/ 14 d/ 96 602 35 a/ 45	t .ss .,789 .,675 .,031 .,319 .,130 .,130 .,130 .,130 .,130	502,937 6,503 124,067 1/191,728 27,662	1936-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543 26,655 52,866	1925- Sher ton 991 1,256 463 226 183 538 50 91	26 t ,980 ,651 ,818 ,005 ,587 ,466 ,585 ,731	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,200 366,770 45,936 102,902 156,491
Germany France Belgium Holland U. Kingdom Irish br. St Austria Hungary Spain Poland	SeptJan. """ CctJan. """ SeptJan. July-Dec. CctJan.	75.26 Short tons 75.474 174,230 d/ 15,903 d/ 94,330 898,637 75.568 61,131	35 143 d/ 14 6/ 96 602 35 a/ 45	,789 ,675 ,021 ,319 ,130 ,130 104	1,925-23 Short tons 502,937 6,563 124,067 1/39,161 1/191,728 27,662 623 72,747	1926-27 Short tons 411,967 168,077 99,448 d/64,817 d/130,543 26,655 52,866 212,790	1925- Sher ton 991 1,256 463 226 183 538 50 91 115	26 t ,980 ,651 ,818 ,005 ,587 ,466 ,585 ,731 ,246 ,932	1926-27 Short tons 618,490 1,181,824 550,093 136,519 234,200 366,770 45,936 102,903 156,491 286,131

Source: "Facts about Sugar", March 19, 1927, quoting Dr. Gustav Mikush of Vienna. a/ Estimated.

b/ Home grown beet and came sugar.

c/ Figure as quoted in original table. The figures in this column add to 5,264,838.

International trade

The world international trade in raw sugar has nearly doubled since the/
war. The increase has come principally from larger exports from countries producing cane sugar, together with some increase in beet sugar exports. For the
calendar year 1926 the preliminary international trade figures show some decrease
below 1925 as the result of the generally smaller production figures for the sugar
season 1926-27. In Cuba, during the later months of 1926 exports were affected
by the presidential decree limiting the amount of sugar ground, with the result
that total exports from that country for the year were 5.5 per cent under those
of 1925. There is every indication that the restriction scheme will be maintained
at least for the remainder of the current season. According to the estimates of
final M. jer, Cuban sugar statisticians, the United States took approximately 78
per cent of the Cuban raw sugar exports of 1926, against 72 per cent and 86 per
cent for 1925 and 1924 respectively. Efforts are being made to stimulate the refining industry in proximity with the Cuban centrals, a movement which, if developed sufficiently, might reduce the quantity of raw sugar available for export to
American refineries.

SUGAR (RAW):	Exports fro	m Cuba by c	countries of	<u>destination</u>	on 1921 - 19	26					
Countries of	1 5 4	Year ending December 31									
destination	1921	1922	1923	1924	1925	1926 C					
·	Short tons	Short tons	Short tons	Short tons	Short tons	Short tons					
United States Canada United Kingdom France Netherlands Belgium. Other European countries o/ Japan. China South America	22,944 326,601 67,410 3,500 27,055 55,506 16,832 2,731	85,138 749,667 148,566 14,501 35,151 17,695 43,290 17,176 2,702	42,055 281,781 28,571 11,233 5,234 22,530 0 0 5,060	10,836 497,839 38,620 34,720 366 4,983 0 14,397 712		4,168,334)))))))1,057,060					
Other countries c/	I .					5,225,4.7					

Compiled from Commercio Enterior, Ouba 1921-1925; Importacion y Exportacion de la Republica de Cuba en Er ano 1925; Guma-Mejer Produccion Azucarera de la Isle de Cuba Zafra 1935-26.

a/ Guma-Mejer's estimates.

b/ Includes Spain, Canary Island, Germany, Ireland, Denmark, Sweden, Poland and Ital c/ Includes Mexico, Central America, the West Indies, Franch Indo-China, British Africa and Australia.

d/ Report on exports by countries of destination have not yet been received but according to Guma-Mejer 3,967,800 short tons were exported to the United States and 1,279,000 short tons were exported to Europe in 1925.

SUGAR: Prices of raw centrifugal, 96 per cent polarization, Havana, by months, 1924, 1925, 1926 and 1927

Month	1924	1925	1926	1927
, ,	Cents per pound	Cents per pound	Cents per pound	Cents per bound
January February March April May June July August September October Movember December Average	3.509 3.011 2.991	2.450 2.504 2.654 2.402 2.253 2.305 2.165 2.248 2.173 1.801 1.949 1.967 2.239	2.053 2.165 1.977 2.043 2.083 2.062 2.036 2.118 2.278 2.278 2.519 2.519 2.232	2.942 2.823

Revista Azucarera de H.A. Hinely, Havanna, weekly.

SUGAR (RAW): Exports from Java and Madura by countries of destination 1932-1925

Operaturia - a C	1	Year ending December 31				
Countries of destination	1922 1923		1924	1925	1926	
	Short tons.	Short tons	Short tons	Short tons	Short tons	
British India	362,900	556,800	584 ; 700 ·	833,700	686,652	
Japan	356,800					
Hongkong	263,600	316,800	339,800	240,600	190,571	
Straits Settlements	82,200	80,200	100,500	123,100	105,493	
China	33,000	24,000	82,000	248,500	163,431	
Canada		35,700	20,100			
United Kingdom	•	205,900	110,500	25,900	2 045	
Other countries of Euro		198,600	228,400	137,400	1,047	
Other countries	211,600	265,200	239,500	202,400	25,487	
Total	1,582,700	2,014,500	2,070,600	2,279,000	1,590,036	

Compiled from Statistick van den Handel in Nederlandsch Indie 1923 Deel 2a; Jaaroverlicht van den In-en Uitvoer van Nederlandsch-Indie, 1923, 1924, 1925; De Indische Mercuur January 26, 1927.

a/ Unofficial.

SUGAR (REFINED): Exports from the United States, average 1909-1914, annual 1924-1926 and July 1, 1926 - December 31, 1926

2000 3000 3000 3000 3000 3000 3000 3000						
	Year ended June 30 6 months July 1,					
Country to which	Average		1	1	1926 -	
exported	1910-1914	1924	1925	1926	Dec. 31,	
	1	2002	. 10100	1	1926	
	Short tons	Short tons	Short tons	Short tons	Short tons	
United Kingdom	a/ 18,488	a/ 40,190	b/ 88,425	130,842	5,313	
Irish Free State	<u>c/</u>	c/	d/ 4,519	6,468	<u>e</u> /	
Belgium	13	1,266	2,434	1,731	<u>e</u> /.	
Germany	3	2,124	5,030	5,238	<u>e</u> /	
France	1	19,830	12,276	12,201	3,084	
Norway	1	862	11,705	26,635	6,766	
Greece	0	4,445	12,425	6,652	1,792	
Other countries of					N.	
Europe	101	2,799	30,506	27,320	2,311	
Newfoundland and						
Labrador	4,261	5,354	4,941	3,994	5	
Panama	3,346	1,222	2,491	1,670	995	
Cuba	831	9,010	3,560	723	195	
Other West Indies.	3,088	4,492	4,754	4,562	1,887	
Mexico	1,630	1,582	1,098	2,247	2,519	
Canada	200	6,665	8,769	4,544	57,8	
Argentina	12	3,802	16,969	1,256	<u>f</u> /	
Uruguay	; 1	23,638	22,399	32,561	7,075	
Other South American	1		! !			
countries	0.00		10,253	4,426	1,801	
British Africa	263	1,385	1,973	4,111	3,539	
French Africa	0	768	856	1,678	20	
Other countries	3,254	6,037	5,379	21,132	2,935	
Total exports	35,493	135,471	250,562	299,992	40,815	
			:	1		

a/ Includes Irish Free State prior to January 1925.

d/ Six months January to June 1925. Included with United Kingdom prior to January 1, 1925.

e/ Included with other countries of Europe.

f/ Included with other South American countries.

Compiled from Commerce and Mavigation of the United States, 1910-1914; Monthly Summary of Foreign Commerce of the United States, June 1924, 1925, 1926 and January 1927.

b/ Includes Irish Free State for 6 months July - December 1924. c/ Included with United Kingdom prior to January 1, 1925.

SUGAR: International trade, average 1909-1913, annual 1925 - 1926

Year ending December 31					
Country	Avera		1929	õ	1926 preliminary
	1909-1	Exports	Transact	Varanta	Imports Exports
PRINCIPAL EXPORT.	Short tang	Clant tong	Short tone	Thorst tong	Short tons Short tons
COUNTRIES	DITOT C COILS	DIOI C COIIS	01101 0 60118	DIOI C COIIS	DITOT O COLOR
1					
Cuba	656	2,009,899		5,530,836	a/5,225,411
Dutch East Ind	3,562			5/2,279,156	c/1,590,036
Germany	3,486			125,868	
Austria-Hungary	3,942	· ·			
Hungary				93,376	$\frac{d}{d}$ 68 $\frac{d}{d}$ 36,574
Russia	3,744	293,514			
Czechoslovakia	m			912,498	· · · · · · · · · · · · · · · · · · ·
Hongkong				·	- 1 - 40 250
Netherlands	82,721	•			
Philippine Is	3,950				
Belgium	7,892	•		231,094	
Peru	726	•			
Poland British Guiana	:		1		7 = 7
Dominican Repub	$\frac{f}{g}$ 6,112	-,			1
Fiji	g/ 766 h/ 386	, -			
Trinidad & Tobago	522	•			
Frazil		•			
Ormosa	554	_ ,			i
Salvador		,		0 805	
Venezuela	g/ 285			•	3
U. of S. Africa	29,694				
				·	
PRINCIPAL IMPORT.					
COUNTRIES					
United States	ี่ ว เกก ธาต	70.604	4 4EO BCC	770 750	4,710,099 106,893
United Kingdom	1 253 605	39,084	4,459,766 2,365,653	279,300	2 1,976,309 87,180
British India			j/ 841,497		1,570,005 1,570,
China	343,622			·	man '
Canada	297,893				580,306 144,938
France	186,198		•		a/ 375,698 d/ 157,629
Japan	176,942	•			k/ 443,066 k/ 185,948
Switzerland	118,201	•	142,230	63	142,015 60
Austria			106,113	1,013	81,688 <u>d</u> / 488
British Malaya	1/	<u>1</u> /	126,488		Bk/ 114,506 k/ 29,275
Chile	84,965	90			k/ 125,548
Irish Free S			98,408		
New Zealand	62,962				91,223 713
Morocco	61,402		110,558		
		•	1		1
		1	,		,

a/ Commercial sources. b/ Java and Madura only. c/ Java only. d/ Nine months. e/ Six months. f/ Four-year average. g/ One year only. h/ Three year average. i/ Ten months. j/ Sea trade only. k/ Eleven months. 1/ Not available.

SUGAR: International trade, average 1909-1913, should 1925-1926, continued

		-					
		Year	r ending December 31				
Country	Avera		1925		1926		
	1909-1				prelimi		
		Exports				Exports	
PRINCIPAL IMPORT	Short tons	Short tons	Short tons	Short tons	Short tons	Short tons	
ING COUNTRIES,				(1	:		
CONTID			1 1	1 1	-		
					· - -		
Argentina	51,690	72	80,744	115	1 1 1		
Norway			73,016	,	81,786		
Finland			122,397	£	37,469		
Egypt		f .				,	
Algeria			1 ,	. "	t same		
Downords			54,608	I	d/ 40,328		
Denmark		22,536	•		23,928		
Esthonia			20,218		m/ 13,976	and and office	
Anglo-Eg. Sudan.			15,129		k/ 20,278	name and other	
Italy		302	100,627	10,752	k/ 21,623:	k/ 6,964	
Sweden	1,672	1	48,987	1.	117,070		
Spain	45	63	•	•	d/ 419		
Other countries	670,083	· -	,	•	; 	<i></i>	
	,	333,000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00,211			
m-1.3				Banana a marana ayanan sanan I	1		
Total	7,125,060	7,472,071	12,179,053	12,617,661	10,581,743	10,249,557	
				1 1	1	V	

Division of Statistical and Historical Rosearch. Official sources except where otherwise noted. The following kinds and grades have been included under the head of sugar: Brown, white candied, caramel, chancaca (Peru), crystal cube, maple, muscovado, panela. The following have been excluded: "Candy" (meaning confectionery), confectionery, glucose, grape sugar, jaggery, molasses, and sirups. d/ Mine months. k/ Eleven months. m/ Eight months.

Sugar beet cultivation in Sweden

The sugar firms in southern Sweden, the centre of Swedish sugar beet cultivation, expect to contract from 86,500 to 98,800 acres of sugar beets during 1927, according to Vice Consul Wm. O. Jones at Malmo. This indicates a return to normal conditions in Sweden's sugar beet cultivation, as the forecast of acreage for 1927 compares favorably with the five year average of 94,000 acres for the period 1921 to 1925. According to the general purchasing and sales agent of the Svenska Sockerfabriks Aktiebolaget (Swedish Sugar Factory Corporation), the indicated acreage will not prove sufficient to supply the increasing sugar consumption, and will require the importation of between 44,000 to 55,000 short tons raw beet sugar, which it is expected will be supplied by Polish firms.

Growers and manufacturers have agreed to a government plan which stipulates that the basic sugar beet price is to be calculated on the wholesale price of one kilogram "K5" sugar (powdered sugar, the kind mostly used in Sweden), as quoted during the period from February 1 to January 31 of the following year, after deducting the sugar tax and the wholesale rebate. According to the Vice Consul, the sugar tax at the present time amounts to 8 ore (\$.02144) per kilogram (2.2046 pounds) and the wholesale rebate to 4 per cent of the gross price. For 100 kilograms (29.8 pounds) of "K5" sugar can be produced. For every .1 per cent increase or decrease in the average per cent of sugar content the beet price will be subject either to an addition or reduction of 1 ore (\$.00268) per 100 kilograms of sugar beets.

The agreement is to be valid for a period of 5 years, 1927 to 1931, and unless notice regarding its discontinuance is given before January 1, 1932, it is to be prolonged for a period of one year. Thereafter it automatically continues in force for one year periods provided no notice of discontinuance has been given at the beginning of the year.

(continued on page 454)

CEREAL CROPS: Acreage, average 1909-1913, annual 1925-1927

Crop and country	Average 1909-1913	1925	1926	1927	Per cent 1927 is of 1926
WINTER WHEAT	1,000	1,000	1,000	1,000	Per
	acres	acres	acres	acres	cent
Total North America (2)	29,435	52,063	40,807	42,631	104.5
Total Europe (11) a/	48,675	45,253	44,824	45,132	100.7
Total Africa (3)	6,531	7,459	7,802	6,796	87.1
Greater Lebanon b/\dots		1.36	138	131	102.3
India, 2nd estimate	c/28,588	32,057	29,711	31,184	105.0
Total 17 countries	113,229	116,837	123,144	125,743	102.1
Ukraine	6,140	6.189	7,612	9,500	124,8
Total above and Ukraine	119,369	123,026	130,756	135,243	103.4
Estimated world total		1	•	1 1 0	
winter and spring ex-	y .	•	Ť		
cluding Russia and China.	204,200	227,300	232,000		E. S. Commission of the Commis
RYE	t 1			1	
•			•	,	
Total North America (2)	2,353	4,826	4,250	4,140	97.4
Total Europe (11) a/	33,112	29,424	29,042	28,910	99.5
Total, 13 countries	35,465	34,250	33,292	33,050	99.3
Ukraine	9,253	12,503	14,135	12,594	89.1
Total above and Ukraine	44,718	46,753	47,437	45,644	96.2
Estimated world total ex-	,				
cluding Russia and China	48,300	46,600	45,500		1
					r i

a/ Includes France, Italy, Prussia, Czechoslovakia, Bulgaria, Poland, Lithuania, Latvia, Finland, Yugoslavia and Rumania.

c/ Four-year average.

b/ Not included in total.

HOGS AND PORK PRODUCTS: Indices of foreign supplies, demand and price

Country and item	. Unit	1909-13	February 1909-13 Average	February 1926	January 1927	February 1927
United Kingdom:				;		
Production:						
Fat pigs at representative Eng-						, ,
list markets Pigs bought for	Thousands			42	43 :	7474
curing in Ireland Supplies of Brit-	ti	<u>a</u> / 117	<u>a</u> / 97	60	71	68
ish & Irish pork at London Central	Thousand					
Markets Trade:	pounds	•		1,494	6,041	5,484
Imports:		•		e		
Ham and bacon	, n	50,325				
Lard	tt	19,442	19,051	24,261	21,665	19,136
Exports: Bacon, hams &		5	•			
shoulders from		1	1 1 1			
U.S. to U.K	ч	27,439	25,801	28,885	13,661	14,101
Lard from U.S.					6	- m m Ch
to U.K.,	n _V	17,782	17,049	19,002	17,776	15,564
Hams, bacon &		• •	! !			
shoulders, Liver-	Thousand	1	: :			
pool, end of month	box∈s	• •	\$ 1 †	19		_
Lard, refined,			• •	1,709	3,221	3,367
Liverpool, end of month	Thousand pounds		•	1 700	3,221	3,367
Prices at Liverpool	pounds		1 1 7	1,709),221	7,701
	Dollars per		4 1 4 3			
American	100 lbs.			22.00	<u>c</u> /	<u>c/</u> .
Canadian Danish	11	13.17	13.49 14.20	23.68	19.01	19.15
Lard, Prime Steam,	,	14.10	14.20	26.32	20.51	19,79
Western	Ħ	11.50	11.60	16.65	14.31	14.37
Denmark:	1	•	t 1 1			
Trade:	: : Thousand	1	1		1 1 1	1
Exports of bacon	pounds	<u>b</u> /19,696	<u>b</u> /21,975	33,103	<u>a</u> /45,372	a/ 41,445
<u>a</u> / 1911 - 1914 average. <u>b</u> / 1913. <u>c</u> / No quotation. <u>d</u> / Preliminary.						

continued -

HOGS AND FORK PRODUCTS: Indices of foreign supplies, demand and price, continued

	1	January		1	1	:
Country and item	Unit	1909-13	1909-13		January	February
		Average	Average	1926	1927	1927
		1			1	
Germany:					: :	h
				! !		
Production:		i i		1 1		
Receipt of hogs at				! !	1	1
l4 cities	Thousands	297	284	197	246	259
Slaughter of hogs		;	_			
at 36 centers	n n	361	342	256	309	308
Trade:	1000	1			1	1
Imports: Bacon	Thousands	מרק	300	0.007	1 500	1 545
Lard	pounds	253 17,253				
Exports:		11,200	10,411.	24,904	20,723	16,094
Bacon to Germany,	1					1
Belgium & Nether-	1					
lands from U.S.a/	и	1,007	778	1,125	887	626
Lard to Germany,	:					
Belgium & Nether-				i		1
lands from U.S	11	18,360	22,560	28,962	19,345	15,616
Prices:	Dollars per					
Lard, Hamburg	100 lbs.			17,00	14.71	14.49
Hogs, live weight,	;		:		·	
Berlin	n	11,52	11,39	16,32	15, 15	13.97
Potatoes, feeding,			*			1
Breslau	tt.	.32	, 39	,28	,65	,65
Barley, feeding,	15	2 54	7 70	3 05	2 22	0.36
Leipzig		1.74	1.76	1,95	2.23	2,10
Imited Ctotor.				:		
<u>United States</u> :	:					
Production:		<u>:</u> :	1			
Inspected slaughter	:	:	;			
of hogs	: : Thousands	3,433	2,751	3,351	4,514	3,395
Trade:	HIDGSARGS	0,400	L, FUL	0,001	T, OLT	٥,000
Exports of bacon,	Thousand		. 1			٠.
hams & shoulders	pounds	33,680	30,950	37,187	20,597	19,476
Exports of lard	11	45,052		65,356	59,842	49,884
Stocks:		10,000	20,200	30,000	05,010	10,007
Lard in cold stor-						
age, end of month	H	ъ/ 87,404ъ	/ 95-095	16,145	69,576	77,390
	Dollars per	27 07,1010	30,030	-09-20	55,010	11,000
Hogs, Chicago	100 lbs.	7.26	7.43	12.45	11.96	11.73
Lard, prime steam,		1.50		22420	11,50	-1110
Chicago	ıı .	10.28	10.18	16,44	13,59	13.72
5		10.20	_0, 20		20,00	-U, I D
	;					
	1	į	3	:		
0/ Tm 033 0 1 1	~					

a/ Includes Cumberland Sides. b/ 1919-1923 average.

GRAINS: Exports from the United States, July 1-March 26, 1925-26 and 1926-27 PORK: Exports from the United States, Jan. 1-March 26, 1925-26 and 1926-27

PURK: EXPORTS ITC	The Tark And The Mook and ing					
Commodity	í	1926-27	Mar. 5	Mar. 12 1927	Mar, 19 1927	1927
Wheat b/ Wheat flour c/d/ Rye. Corn Oats. Barley.	1,000 bushels 41,144 33,346 6,833	1,000 bushels 127,699 48,434 7,995 13,458 3,658 12,999	1,000 bushels 932 1,466 217 552 35 683	1,000 bushels 997 432 279 518 30 358	1,000 bushels 1,219 1,382 573 422 25 730	1,000 bushels 1,167 338 21 350 59 6
PORK: Hams & shoulders, inc Wiltshire sides Bacon, including Cumberland sides Lard Pickled pork	1,000 pounds	-March 26 1,000 pounds 22,424 34,136 158,155 4,770	1,000 pounds 578 4,556 14,020 165	1,000 pounds 688 2,511 5,888 304	1,000 pounds 639 3,314 15,676 295	1,000 pound s 1,058 3,143 12,845 190

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

a/ Revised to February 28, including exports from all ports, b/ Including via
Pacific ports this week: Wheat 319,000 bushels, flour 29,800 barrels, Barley from Francisco 4,000, c/ Includes flour milled in bond from Canadian wheat,
d/ In terms of bushels of wheat.

(Continued from page 451)

Contracts between growers and the Sugar Corporation refer to the entire five year period. However, the grower has the privilege of decreasing or increasind his allotted beet acreage during the contract years, provided the decrease does not exceed 50 per cent of the contracted area, and the increase is not more than 10 per cent of the contracted area. In either case the grower must notify the factory in writing of any such intentions. In case of a decrease the petition must be presented to the factory before March 15 of the year in question, in case . of increased acreage, notification must be made before February 15. If a reduction greater than 50 per cent of his allotted acreage is requested, the petitich rust be presented to the factory before January 1. If this is not approved by the factory the grower has the privilege of presenting his case to the Government's sugar vommission. In case of an over production of sugar the sugar company is allowed to decrease the acreage contracted for, However, the decrease cannot be more than 20 per cent of all the contracted area, including the acreage planted by the sugar factory. Announcement regarding any such reduction in beet acreage must be made prior to January 1 of each year.

Any disputes regarding the interpretation and application of the agreement is to be settled by the sugar commission appointed by the government. Vice Consul Jones states further that an investigation is to be made regarding the possibility of establishing a loan fund to aid the industry in price regulation, in case the world market price of sugar should decrease to such an extent as to necessitate financial assistance.

BUTTER: Prices in London, Berlin. Copenhagen and New York (Foreign prices by weekly cable)

Market and Item	•		April 2,
New York, 92 score. Copenhagen, official quotation. Berlin, la quality. London: a/ Danish Dutch, unsalted. New Zealand. New Zealand, unsalted. Australian. Australian, unsalted. Argentine, unsalted.	•	39.76 39.76 39.76 39.76 38.45 33.24 35.20 33.02 34.80 32.59	41.50 36.80 c/ 41.28 41.06 37.91 38.24 37.37 37.58 34.54

Quotations converted at par exchange. a/ Quotations of following day. b/ No quotation. c/ No report account of holiday.

EUROPEAN LIVESTOCK AND MEAT MARKETS (By weekly cable)

	1	· Woolz	ending	
Market and Item	Unit	Mar.23,	Mar.30,	Mar.31,
GREMANY: Receipts of hogs, 14 markets Prices of hogs, Berlin Prices of lard, tos., Hamburg	\$ per 100 1bs.	67,369	69,656 12.81 14.59	<u>b</u> / <u>b</u> /
UNITED KINGPOM AND IRELAND: Hogs, certain markets, England Hogs, purchases. Ireland	Mumber "	11,026 12.08	10,917	<u>b/</u>
Prices at Liverpool: American Wiltshire sides Canadian " " Danish " "	\$ per 100 lbs.	a/ 19.04 20.20	<u>a/</u> 19.91 21.51	b/ b/ o/

a/ No quotation. b/ No report account of holidays.

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