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BRAZIL (RIO DE JAMEIRO)

Feb. 9, 1968

AMERICAN CONSULATE GENERAL

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SUPPLANTY

Brazil's 1967/68 wheat hervest is estimated at 380,000 metric tons, up 9 percent from the 350,000 produced last year.

Wheat consumption is estimated at 2,727,000 m.t. This is an 11 percent increase above last year's consumption.

Wheat imports for 1967 were 2,434,000 m.t., up 10 percent from 1966 imports. These 1967 imports included 1,069,000 m.t. from the U.S., of which 286,000 were P.L. 480 wheat.

1967/1968 corn production is estimated by this post at 13.5 million metric tons. This compares with our 1966/67 estimate of 12.0 million metric tons.

1967 corn exports were a disappointing 432,000 metric tons, down considerably from the 621,000 m.t. exported in 1966. Exports for 1968 are expected to be 800,000 to 1,000,000 m.t. This is pretty close to Brazil's physical limitation for exporting corn.

Brazil's 1967/68 wet been crop is estimated at 621,000 m to, compared with 743,000 for 1966/67.

WHEAT

Production

According to CASEE (Bank of Brazil), the 1967 wheat harvest is expected to total around 380,000 m.t. Production in Rio Grande do Sul will be about 320,000 tons, of which the Bank of Brazil already has purchased 250,000 m.t. Production in Santa Catarina is 20,000-25,000 m.t. and Farana's 1967 harvest is estimated at 35,000-40,000 m.t. Approximately 10 percent of the national wheat production is expected to be used for seed in 1968.

Although some Brazilian trade and government officials are forecasting increased wheat production in 1968 - totaling from 400,000 to 420,000 m.t. - we estimate production at only 350,000 m.t. due to continued reports of

disease and climatic problems involved in the production of wheat in Brazil.

Supply and Distribution

Our latest estimates of wheat supply and distribution for 1967 and forecast for 1968 are shown below:

Swoly	1967 (est.)	1968 (prelim.)
Beg, stocks, Jan. 1 Production Imports	470 380 2.434	557 350 2,367
Sotal	3,284	3,274
Distribution		
Consumption 1/ Exports Ending Stocks, Sec. 51	2,727 0 557	2,850 0 424
Total	3,284	3,274

M Pank of Brazil sales of wheat to millers, including demestic production and small quantities kept by farmers for home consumption, seeding and feed.

Consumation

Wheat consumption for 1967 is estimated at 2,727,000. This is 11 percent above 1966 consumption of 2,482,000. This estimated consumption includes 2,377,000 m.t. of imported wheat sold to the mills during Jamusry-Becember 1967 plus the 1966/67 harvest of 350,000 m.t. This may be compared with estimated consumption of 2,482,000 for Jamusry-Becember, 1966. Consumption for 1966 includes imported wheat sales of 2,252,000 m.t. plus 1965/66 production of 230,000 m.t.

CACEX (Bank of Brazil) Becember 1967 sales of imported wheat to mills totaled 203,000 m.t. as compared with 220,000 for Becember 1966. This brings to 2,377,000 m.t. the total sales of imported wheat for January-December 1967, about 5 percent above the 2,252,000 for January-December 1966.

Breed Frice Increase

The price of bread is to be increased by 20 percent effective February 20, 1968. This will be the first increase in bread prices since January 10, 1967

(The Becember 9, 1967, order that all bread must contain at least 2 percent non-wheat flour could be taken as an effective price increase since this served to reduce the quality of bread, ACM-71, Nov. 21, 1967.) Reason given for the increase in price was the 18.5 percent cruzeiro devaluation effective January 4, 1968.

Imports

Wheat unloadings for the month of December were 512,700 m.t., bringing to 2,434,000 m.t. the total unloadings for January-December 1967. This compares with 2,379,000 m.t. for January-Becember 1966.

The 2,434,000 m.t. imported during January-December 1967 consisted of 807,000 m.t. from Argentina; 1,069,000 m.t. from the United States, including 268,000 m.t. under P. L. 480; 286,000 m.t. from Bulgaria, Romania, the Soviet Union, and Hungary; 204,000 m.t. from Australia; 57,000 m.t. from Mexico; and 10,000 m.t. from Uruguay.

1968 Acquisitions

Brazil has purchased 300,000 m.t. of wheat thus far in 1968. This includes 215,000 m.t. from the U.S., of which 195,000 was financed under the GSM-4 credit program; 40,000 m.t. from France; 35,000 m.t. from Bulgaria; and 10,000 m.t. from Argentina.

Brasil has asked for an extension of the Seventh P.L. 480 agreement. The proposed extension would cover an additional 500,000 m.t. of wheat to be delivered during 1968.

CORR

Production

Our 1967/68 corn production estimate is 13.5 million metric tons. This compares with our latest 1966/67 crop estimate of 12.0 million m.t. Corn production is centered in the traditional areas of São Paulo, Paraná, Minas Gerais, Rio Grande do Sul, Goiás, and Mato Grosso. Forecasts for increased corn production in 1967/68 are based primarily upon increased plantings as a result of higher support prices, and upon generally good weather conditions.

About twenty percent of the farmers in São Faulo are using hybrid seed purchased from private firms, the State Secretariat of Agriculture, and cooperatives. A 40 kilo sack is sold by the São Faulo State Secretariat of Agriculture at a price of Mir\$16.00-20.00, and private firms sell 40 kilo sacks for Mir\$25.00-30.00. In other States, the price ranges from Mir\$30.00 to 35.00 per 40 kilo sacks

Supply and Distribution

Following are our latest estimates of corn supply and distribution for 1967 and forecast for 1968:

Sumly and the second se	(Matimate)	1968 (Ferocast)
Deginning Stocks Production Imports	2,610 12,000 3	4,010 13,500 0
20tal.	14,613	17,510
Rietribution		
Romestic disappearance Exports Ending Stocks	10,171 432 4,010	11,050 1,000 5,460
Notal.	14,613	17,510

Exporta

Brazil's corn exports for calendar year 1967 reached only \$32,000 m.t. with an f.c.b. value of \$22.1 million. This was a considerable disappointment to all concerned, but especially to exporters who claim they lost money. Exporters had expected lover prices because of the large 1966/67 exop. They had entered into contracts which they had to fulfill by buying corn at prices higher than anticipated.

In addition to these higher-then-enticipated prices, exports were said to be inhibited by the high cost of setting corn to the port and abcard ship. High transportation costs and the circulation tex -- Imposto de Circulação de Mercadorias (ICM) -- were blaned primarily for this high cost (ACM-85, December 21, 1967). The ICM which presently is 15 percent, is to be increased to 18 percent by June 1968. This will be achieved in steps of 1 percent each month for April, May, and June.

Exports for 1968 are expected to be 800,000 to 1,000,000 m.t., which is pretty close to Brazil's physical limitations for exporting corn.

Prices

Internal corn prices stayed at a relatively high and stable level as compared with 1966. This was because of the esailability of minimum prices for

corn and the State Governments' encouragement to producers to hold on to their corn stocks. A recent 45-day extension of crop losss under the minimum price program has extended to the end of February the availability of losss for the crop harvested during March-June 1967.

Producers are presently receiving about MCr\$4.00 per 60 kilo bag of corn at the farm gate. This is approximately the net to the producer for shelled corn after expenses of transportation to the assembly point, seeking, and taxes. This market price is just about in line with the minimum price ennounced for the 1967/68 erop (AGR-32, Aug. 29, 1967).

Stocks

Total stocks of corn at the end of the year were estimated at 4.0 million metric tons (ACH-61, Hovember 3, 1967). Stocks of expertable corn are estimated at 200 to 300 thousand metric tons in the State of Eac Reulo, and up to 50 thousand metric tons in the State of Parané. Exportable corn stocks probably do not exist in the other States.

These stocks are causing some concern to the Federal Government which will have to provide financing for the minimum price program for 1967/68. According to the newspapers, Delfim Neto, Minister of Finance, has eshed the State Governments to remove the circulation tex for corn exports. This post has been told by São Faulo officials that this is not necessary because corn can be exported at present prices, which include the ICM.

Storage costs for these stocks are considerable. Much of this corn has been financed by losn provisions of the minimum price program. If producers and intermediaries who own the stocks turn them over to the minimum price agency (Comissão de Financismento de Produção), this agency will pay the storage cost.

The Coffee Growers Cooperative of the Cornelio Procopic Zone in the State of Paraná has sent a circular telegram to the Fresident of the Republic, ministers, governors, and members of Congress requesting that argent steps be taken to export surplus corn from the present crop, for which, they said, "prices are falling frighteningly". After stating that a bag is being sold at the insignificant price of Nirej. 00, the Cooperative points cut that the situation will become even worse with the next crop which promises to be large. It emphasized that with the recent embange devaluation of 18 percent, corn prices continue to fall with a great loss to agriculture.

Utilisation

A very interesting question is what happens to all the corn produced in Brazil. In an attempt to find out, we asked various trade contacts for estimates. The following is a compilation of these estimates, which were obtained over a considerable period of time. They should be taken only as very rough estimates

subject to considerable refinement.

Bursu consumption -- accounts for approximately 15 to 20 percent.

Forest and 30 percent in Rio Grande do Sul and Mines Gerais. Since this source did not give an estimate for the other states, we are using an estimate of 10 pounds of corn per pound of drassed weight. Using this figure, corn consumption by hogs would be about 6.7 million metric tone per year based on 1966 slaughter of 665,000 metric tone of cercass weight (AGR-33, November 14, 1967). This figure compares quite well with another estimate that 6 million tone of corn is fed to hogs in Brazil.

The mixed feed industry -- estimated to use approximately 1.5 million metric tons of corn per year. Most of this is fed to poultry and some to dairy estile. None is fed to beef cattle.

Corn refining industries -- Brezil's three largest ere estimated to use approximately 330,000 matric tons per year.

Loss - estimated at about 30 percent by two independent sources. We are using approximately 10 percent for our calculations in the following tables

Exports were 621,000 metric tens during 1966 and 432,000 during 1967.

Seed -- we have no reliable estimate, so are substrarily using 8 percent.

Total - utilizing these estimates, we errive at the followings

U.e.e	Million metric tons
Ramen consumption	25
Mixed feed industry (mostly poultry) Refining industries (three largest)	1.5
Loss Reports	2.4 1.0
Beed average date on bering, own, and	1.0
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BEANS

Production

Brasil's 1967/68 wet been crop is estimated by the Ministry of Agriculture and the State Secretaries of Agriculture at 621,000 m.t. compared with 745,000 for 1966/67.

Prices

The wholesale price for beans in São Fealo declined to about MCr\$19,00-21,00 in October, 1967.

The retail price for black beens in Rio currently is about MCr\$0.86 per kilo bag compared with MCr\$0. 76 in November and MCr\$0. 65 in September.

MARIOC

Brazil exported US\$1,283,000 worth of manioe and its products during January/September 1967. This compared with US\$2,735,000 during the same period of 1966. Amorts of menioc and its products during CV 1968 are expected to be greater than last year because of an expected increased hervest for industrialiantion.

The mills are required to add 2 percent of manice scraping flour to all their production of wheat flour in accordance with a SUMAB Resolution issued in October 1967 (See ACS-71, Nov. 21, 1967).

The wholesale price of menior flowr in the city of Rio de Jeneiro is about MCr\$14.00 per 50 kilogrem seck. Menios flour reteils for MCr\$0.50 per kilogrem.

BAHLEY, OATH AND BYE

We have no besis as yet for formossting the 1968 erop but we are honeful that our February field trip will provide the information required to make such estimates.

Our latest evaluable date on berlay, cate, and mye were submitted in James on floating file for grains.

MCr45, 20 = UB\$ 1,00

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Detailed statistical tables are swallable upon request from the Grain and Feed Division, Foreign Agricultural Service, U.S. Department of Agriculture, Washington, R.C., 20250, Phone EU-8-6460.

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Distribution made to Embassy and U.S. agencies in Rio, Brasilia and to all U.S. Consulates within Brazil.