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Food Distribution in the 1990s:

Opportunities for U.S. Products in Asia

by

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Introduction

Since 1979, Asia has been the leading regional market for U.S. agricultural products. Rising per capita incomes and the increased popularity of western fast foods is creating a wide range of market opportunities for U.S. food exporters in the Pacific Rim. High value products and convenience foods will be two of the fastest growing markets in Japan and the newly industrialized countries of Taiwan, South Korea, Hong Kong and Singapore. Bulk commodity exports will provide tremendous market opportunities in developing countries such as China, Indonesia, Malaysia and the Philippines.

Increased international pressure is resulting in the liberalization of some trade restrictions for U.S. food products, particularly in Japan. A recent example of Japan's market opening further was the removal of restrictions on rice imports in November 1990. However, a shortage of hard currency and/or large foreign debt obligations, as well as pressures from local groups, are creating new barriers in other nations. The outcome of the

Uruguay Round of the General Agreement on Tariffs and Trade will play an important role in determining the development of future agricultural trade in Asia.

According to the United States Department of Agriculture, analysts estimate that the exports of U.S. fruits and vegetables for fiscal year 1991 are likely to reach an all time high of more than \$2 billion. Leading commodities will include citrus products, apples and grapes. With consumption increasing in the Pacific Rim countries, along with a cheaper U.S. dollar and enhanced promotion in prime markets, both growers and the United States government are optimistic. As a result of Japan's phasing out of import quotas, export of oranges to that country increased by 20 percent in 1990 and is expected to grow by a like amount in 1991. Grapefruit exports continue to grow in Japan, Taiwan, and South Korea while newer markets are being developed in Australia, Indonesia and Thailand. Rapidly gaining ground as an export commodity are apples, primarily from Washington State, in prime markets that include Hong Kong, Taiwan and Singapore but are also making inroads in to Indonesian and Thai markets. Equally optimistic are U.S. growers of grapes and cherries that are seeking to expand exports to all Asian markets. Export of grains and feedstuffs will vary on a country to country basis.

However, most U.S. agricultural products will face stiff competition in the Asian market during the decade of the 1990s. The major competitors will include Australia, New Zealand, Canada, Chile, the European Community, Thailand and China. Price competitiveness and quality will be two of the critical determinants of the future U.S. market share in Asian markets. Aseptic packaging will help competitiveness of some products in the lesser developed countries, as well as in rural areas of the more developed economies where there is a lack of refrigeration for perishable goods.

The opportunities for food distribution in Asia in the 1990s is highlighted in this article by examining selected countries' economic, social and market trends.

Japan

Overview

The removal of key trade barriers and the high value of the yen relative to the U.S. dollar have made Japan an important market for U.S. food products in the 1990s. With sales to Japan reaching \$8.2 billion in fiscal year 1989, Japan replaced the European Community as the largest market for U.S. agricultural exports. Substantial growth is anticipated in the markets for bulk commodities, frozen and convenience foods, and fresh fruits and vegetables.

Economy

In 1989, Japan was the world's second largest economy with a GNP in nominal terms of \$2.9 trillion.² Japan's population of 123,642,461 people is projected to grow at an annual rate of 0.4 percent through the remainder of the decade.³ Less than 7 percent of Japan's labor force is engaged in agriculture. Domestic agriculture accounts for 3 percent of the gross national product

and supplies 71 percent of domestic food requirements.⁴ Approximately 20 percent of disposable income in Japan is spent on food, compared to 12 percent in the United States.⁵

Trade

In 1989 Japan accounted for 21 percent of all U.S. agricultural exports. Wheat, corn, soybeans, fruits, beef and veal were among the major U.S. exports to Japan. Japan's restrictive trade policies, import quotas, domestic price supports and tariffs have created sizeable barriers to market entry over the past three decades. While the ban on the import of rice is traditionally viewed as a matter of national security, there are indications of a general trend towards liberalization of all agricultural trade, particularly with the recent changes in policy on rice.

The impact of the 1988 U.S.-Japan Beef and Citrus Agreement has been significant. Quotas on imports of citrus and beef will be phased out by 1991. As a result, the U.S. share of beef imports rose from 58 percent in fiscal year 1987 to 73 percent in fiscal year 1989. Orange juice imports rose from 4 percent to 14 percent in the same time period. Both markets represent growth opportunities for U.S. exporters, although there will be competition in the beef market from Australia and citrus products from Latin America.

Japan bought \$200,000 of U.S. ice cream from 1985 to 1989. Quotas for both ice cream and frozen yogurt were eliminated on April 1, 1990 although tariffs of at least 25 percent remain. Removal of the quotas opens the market to further expansion in the 1990s.⁸

Imports of processed wheat-based products are also increasing due to the high rice support prices set by the Japanese government and to the low quality of domestic wheat. Imports of cake mixes and doughs from the United States rose over 25 percent in 1989 and accounted for almost 30 percent of the Japanese market.⁹

Market

There is great potential in Japanese markets for U.S. high value and value-added processed

food products. Higher per capita income and changing lifestyles increased the market opportunities for fast-foods and microwave convenience foods. Demand for red meats, poultry, dairy products, fruits and convenience foods has risen due to changes in the Japanese diet.

Quality, packaging and product uniqueness are highly emphasized in the Japanese markets. Lithographed cans and several layers of packaging are standard in the processed food markets. Packaging is of particular importance in the gift market. The year-end and summer gift seasons account for roughly \$11 billion in sales of food and beverages annually. The value of U.S. wine imports increased 61 percent in 1988, followed by an additional increase of 9 percent in 1989. Investment in promotional campaigns, in-store demonstrations and point of purchase materials assure better distribution among retailers, particularly supermarkets.

The traditional multi-tiered distribution system in Japan is breaking down, in part due to its slowness in passing on the benefits of a strong yen in the form of lower prices on imported goods. The food service sector has been most receptive to the marketing efforts of U.S. exporters on a volume basis. This sector has a high strategic value as it often sets the trends which later influence home consumption patterns.

The mass retail market in Japan, which is largely untapped by U.S. exporters, offers the greatest long-term potential for growth. New companies along with supermarkets, department stores and other retailers are directly importing more food products. Competition in this market is stiff, but the lower costs of U.S. imports makes it an attractive niche. If exporters are to be successful in the Japanese market, it is essential that they learn and understand the unique market structure, channels, customs and culture as they attempt to penetrate this growing and lucrative market.

Republic of Korea

Overview

Agricultural exports to South Korea in 1989 totalled \$2.45 billion, making it the fourth largest market for U.S. goods. U.S. exports of soybeans, cotton, corn and hides are expected to rise in the future. Changes in import restrictions and quotas could also lead to increased demand for beef, fruits, vegetables and nuts. Bulk commodities continue to dominate Korea's agricultural imports with the highest growth potential seen in consumer and high value products.

Korea's real GNP growth slowed to close to 7 percent in 1989, sending a ripple through the economy after three years of double digit growth rates. The Bank of Korea cited the negative growth in exports due to won appreciation, increased wages and production losses resulting from labor disputes as the underlying cause of the fall in GNP growth. Future agricultural imports could be limited if Korea's long-term debt increases and if economic growth continues to slow down.

Economy

In 1989, per capita GNP was \$4,600 with a real growth rate of 6.5 percent. Agriculture accounted for 11 percent of GNP.¹³ Korea's Economic Planning Board forecasts economic growth of 8 to 9 percent in 1990.

In spite of this upturn, the Board also anticipates that Korea will have a trade deficit of \$500 million this year, the first since 1986. Lagging exports and brisk import growth were cited as reasons for the deficit. Lagging exports are deficit. Lagging exports and brisk import growth dropped from 28 percent in 1988 to 2.8 percent in 1989 with continuing decreases in 1990 due to labor disputes and currency appreciation. In 1989 imports rose by 18.5 percent with bulk commodities and industrial raw goods making up more than 90 percent of imports. Indications are that the rate of growth for bulk commodities will continue to slow down. High-value product imports are expected to increase. Lagging

The average annual growth of population in Korea was 1.2 percent from 1980 to 1988 and is projected to be 0.9 percent annually to the year 2000. The current population of Korea is 43 million. Increased industrialization of Korea has led to a decline in the agricultural labor force. At present, approximately 20 percent of the population is engaged in farming. As in Japan, women account for 40 percent of the workforce.

Trade

Korea's major agricultural imports are bulk commodities such as wheat, corn, soybeans, cotton and raw hides. South Korea is also expected to be a major buyer of U.S. corn in 1990. Most of these products will be used in the manufacture of export goods.

International and domestic politics continue to dominate Korean agricultural policies. In April, 1989 Korea announced an agricultural agreement opening its markets to 243 products from the United States with liberalization occurring in three stages over the following two years. While a few market opportunities were created, the existence of other non-tariff barriers greatly limited the impact of the agreement.

The four-year beef import ban ended in August, 1988 with implementation of quotas and the establishment of the quasi-governmental Livestock Product Marketing Organization as the sole purchaser. The Korean government also implemented a five year liberalization plan for imported wine in January of 1989 following the filing of a Section 301 of the U.S. Omnibus Trade Act petition by the U.S. government.¹⁸

Korea has agreed to give up Balance-of-Payments restrictions on imports by 1997. This is of particular significance in the agriculture sector and should, over time, enhance market access.

Market

While bulk commodities such as wheat, cotton, corn and cattle hides make up nearly 98 percent of Korea's agricultural imports, the prospect for these markets is mixed. Export value and

volume of these commodities have fluctuated, and the growth rates vary significantly. 19

Rice, corn, barley and soybean production are heavily subsidized by the Korean government. Korea is self-sufficient in rice and, like many other countries with rice subsidy programs, Korea faces unmanageable surpluses of rice. The future trade prospects for these commodities is mixed.

The greatest potential for U.S. food imports is in the high-value market. In 1988 high value foods accounted for only 1.4 percent of the market, but experienced the largest percentage increase for U.S. agricultural exports in 1989. A strong Korean economy has created high demand in urban areas for consumer ready products such as meat, confectionery goods, and fresh and processed fruits and vegetables. The young internationally minded consumer market is quite large. Approximately 65 percent of Korea's population of 43 million is 30 years old or less. Competition for the Korean market is growing with several countries focusing product promotion on fresh fruits and nuts, juices, chocolate and wine. 20 Lack of product awareness, high tariffs, quotas and strict phytosanitary regulations are some of the barriers to market entry. Creative non-tariff barriers are likely to be developed as Korea's current trade restrictions fall under international pressure.

The Citizen's Alliance for Consumer Protection of Korea (CACPK), an anti-import movement, which caused a severe drop in sales of U.S. grapefruit in 1989, will continue to focus on the high-value import market. In the aftermath of the June 1989 charges by CACPK that U.S. grapefruit contained traces of Alar and were therefore unsafe, total sales of U.S. grapefruit to Korea has dropped 67 percent from 1989. There are currently eight grapefruit importers, a sharp contrast to the 35 to 40 importers in 1989.

Taiwan

Overview

As personal incomes rise and the fast food industry grows, consumer demand for imports will increase. If Taiwan continues to liberalize

trade restrictions, strong growth is expected in wines, high quality beef and feed grains. Taiwan was the seventh largest market for U.S. agricultural imports in 1989 with purchases of \$1.59 billion.²² Forty-one percent of Taiwan's agricultural imports in 1987 were from the United States. The U.S. Department of Agriculture predicts that Taiwan will become the second leading market in the world for U.S. agricultural products in the future.²³

Economy

Taiwan's gross national product was \$121.4 billion in 1989 with a real growth rate of 7.2 percent. Taiwan's population is currently 20,546,664 with a projected growth rate of 1.1 percent.²⁴

Agriculture accounted for 6 percent of the gross national product and employs 20 percent of the labor force, including part-time farmers.²⁵ Rice, sugarcane, sweet potatoes, fruits and vegetables are Taiwan's major crops. Taiwan is self-sufficient in poultry, hog and rice production. Beef, milk and cattle are also important sources of agricultural revenues.

Rural population is expected to decline from over four million to 900,000 by the year 2000.²⁶ Labor shortages, currency appreciation and pollution pose serious problems to Taiwan's agricultural industry. In 1989 the agricultural sector experienced a growth rate of negative 0.9 percent.²⁷ Agricultural imports were 12 percent of total imports in 1989, with the United States supplying 95 percent of those imports.²⁸

Trade

Taiwan is highly vulnerable to U.S. trade retaliation as much of its export driven economy is dependent on U.S. markets. Good trade relations and open markets for Taiwan's products are of great importance to Taiwan since it has diplomatic relations with only a handful of countries.

The main barrier to U.S. entry in Taiwan's agricultural markets is high tariffs. As the United States has become increasingly vocal, Taiwan has made some moves towards liberalization of trade

restrictions. Positive developments include Taiwan's interest in joining GATT, OECD, and other international economic organizations.

Market

Taiwan's top five imports in descending order were logs and lumber, corn, soybeans, cotton, milk powder and formula.²⁹

The United States has dominated the market for soybeans in recent years with a 95 percent or greater market share. Growth in soybean imports is expected throughout the 1990s.³⁰

Taiwan depends solely on imports for its wheat. The United States dominates the market with 85 to 95 percent of wheat imports. As dietary preference shifts away from rice, consumption of wheat is increasing and imports of wheat are expected to rise in the 1990s. However, the bulk commodities market in general is expected to shrink in the near future due to increased competition.³¹

Rising consumer incomes, the shift towards a service/industrial economy and the rapid growth of fast food restaurants and grocery stores make high value agricultural products the imports of the future. Areas that are estimated to be the most successful are special beef cuts, deciduous fruits and fruit juices and convenience foods. These are all products that Taiwan cannot produce competitively.

The Taiwanese have large discretionary incomes and there is a trend towards more westernized eating habits. Western style steak houses are enjoying increased popularity. The United States remains Taiwan's sole supplier of high quality beef, although Australia entered the market in 1989 in Taiwan's top supermarkets.³² The reduced tariffs for high-quality beef have given the United States and added advantage.

There are over 500 convenience outlets in Taiwan and the supermarket and minimarket industries are booming. Taiwan has 70 supermarkets, about 80 percent of which are in Taipei with a majority of the remainder in the port city of Kaohsiung. Direct importing by larger supermar-

kets is an emerging trend. Supermarkets are increasing their freezer chest capacity to accommodate the new-to-market microwave foods and other consumer ready items. For the past five years, Taiwan has been one of the largest Asian markets for U.S. ice cream along with Hong Kong and Singapore. Taiwan's annual imports of ice cream averaged \$330,000 from 1985 to 1989. Market potential also exists for exports of yogurt.³³

Snack items such as popcorn and french fries are also gaining in popularity. The snack food and juice markets are two areas of potential expansion. Consumers are moving towards more natural fruit juices and the United States is a likely candidate for this market although the juice standards are very rigid.

High value food products face stiff tariffs. Import control is also practiced through the use of health regulations, and arbitrary import licensing practices. Bans exist on the imports of fresh offal, peanuts, rice, chicken meat, wheat flour and fresh milk.

Imports of wine and beer have high monopoly taxes and are still subject to restrictive advertising and promotional provisions. Wine has an effective tariff rate of nearly 225 percent, grapefruit and other citrus fruits 50 percent, and microwave popcorn and sugar confections 40 percent. In May of 1989 Taiwan proposed to reduce the nominal average tariff rate on agricultural product imports from a 25.99 percent average to 19.75 percent by 1992. Fresh fruit and most value-added products would likely not be affected.

In late 1991, Taiwan will decide if the United States will be designated a codling moth-infested area. Taiwan is currently the leading U.S. apple importer, and such a finding would eliminate apple exports to Taiwan.³⁴

Agricultural trade issues have contributed to the rise of an independent farm movement. In 1988 large violent demonstrations were staged in Taipei by the nation's first nongovernmental farm federations. Despite the high food prices resulting from trade protectionism, the activist movement enjoys popular support and is a factor to consider when entering Taiwan's market.

Hong Kong

Overview

Hong Kong offers many opportunities for U.S. agricultural products, particularly as western food becomes more popular and as incomes rise. Since fiscal year 1985, imports of U.S. food products have been increasing.35 The United States has close to 20 percent of the food export market to Hong Kong and is the number two supplier.³⁶ Price competitiveness and product quality will be the key to maintaining a good market share. Price competition will come from nations with cheaper freight rates such as New Zealand, Australia and other Asian nations. Fruits, vegetables, high quality beef, ginseng, convenience and prepackaged foods are among the high value products that promise expanding markets. Future U.S. bulk commodity markets look less growth oriented with the possible exception of wheat. Furthermore, with Hong Kong being transferred to the People's Republic of China in 1997, thus losing its independent status, the outlook is very uncertain as its future status has not been fully established.

Economy

Per capita income in Hong Kong is the second highest in East Asia, just after Japan.³⁷ In 1989 the population of Hong Kong was 5.8 million, with an annual growth rate of 1.2 percent.³⁸

Hong Kong imports almost 90 percent of its food requirements. In 1989 Hong Kong imported \$615 million of U.S. foodstuffs. Hong Kong citizens buy more American food products than any other country in the world outside of the United States. Agricultural exports to Hong Kong accounted for 11.65 percent of the total value of all U.S. exports to Hong Kong. Food prices in Hong Kong are kept low by import policies that provide an efficient market and good infrastructure for agricultural products.

Chinese rule over Hong Kong will resume in 1997. This may provide new opportunities for

U.S. agricultural goods in South China as China has pledged to maintain Hong Kong's free market system for fifty years. China's own internal demand and its transportation problems are likely to prevent it from supplying agricultural products to Hong Kong in the early 1990s. However, this situation could change as the September meetings of the Standing Committee of the People's National Congress have placed priority con infrastructure development, particularly in South China and the adjacent coastal area, China's breadbasket, to better connect the rest of the country.

Trade

Hong Kong imported a record US\$615 million of U.S. agricultural products in 1989. Hong Kong has relatively few barriers to trade. It is a duty free port and generally accepts USDA and FDA standards and inspection certificates. Tariffs are imposed on alcoholic and nonalcoholic beverages as well as on cigarettes and tobacco. 40

Hong Kong is an important entrepot center for southern China and for other Asian countries. In 1987 Hong Kong's Kwai Chung container port overtook Rotterdam as the busiest in the world in terms of container throughput. Hong Kong is a transshipment point for the booming economies of Thailand, Singapore and Indonesia. With a new airport planned and with current port expansion, Hong Kong is likely to remain one of the best sites in Asia for providing the telecommunications, business and transportation services needed to support trading operations.⁴¹

Market

The United States has a 90 percent share of the wheat export market to Hong Kong. Per capita wheat consumption in Hong Kong is higher than that of other Asian nations. Imports of wheat flour have been increasing and it is unclear what effect this will have on the growing market demand for wheat based products such as noodles, spaghetti and macaroni.

Hong Kong's high standard of living and strong tourist industry makes it a lucrative market for high value added products, particularly high quality beef, convenience foods, fruits and vegetables, ginseng, eggs, wine and beer. The growing number of fast food restaurants have increased demand for frozen chicken exports. Strong upward movement in this market indicates additional opportunities for expansion. Australia, South America and the European Community will be prime competitors in this market.

The outlook for fresh fruit is equally promising. Price competitiveness and high quality have assured a good market for U.S. fruit although increased competition will come from China, Taiwan, Chile, South Africa, Australia and New Zealand. "In Hong Kong, we eat more California and Florida oranges per head than anyone else in the world, including the United States," says Mr. Andrew Ma, assistant director of the Hong Kong Trade Development Council. "It leaves a very good taste in the mouth for our U.S. trade relations."

In 1989 Hong Kong was the leading importer of U.S. ice cream with \$2.6 million and a 27 percent share of the market sale by country. Since 1985 Hong Kong imported an average of approximately \$2 million annually of U.S. ice cream.⁴³

Hong Kong residents shop daily and generally prefer fresh to frozen foods. Traditional "wet" markets account for roughly half of consumer food shopping, with the other half attributed to modern supermarkets. Supermarkets are quickly gaining in popularity over the traditional markets. There are now more than 600 supermarkets and convenience stores in Hong Kong.

The entrenched suppliers of the British-controlled food chains provide a competitive environment, but recent successes have been made by U.S. companies introducing products through the increasing number of Chinese-owned food chains and through promotions in the big Japanese department stores. The Japanese-owned department stores/supermarkets are becoming more popular and are expanding. Japanese stores generally do not charge shelf fees to the suppliers of new products, while the two largest supermarket chains charge steep shelf fees, as high as US\$128,000.44

Singapore

Overview

Good marketing, competitive pricing and quality packaging will determine the future U.S. market share of Singapore's agricultural imports. Singapore's rising standard of living has made competition stiff for high value products. According to a 1988 U.S. trade mission to Singapore, products that are targeted to the Asian market will be the most successful. Demand for bulk commodities is likely to be flat with nearby Asian countries competing with lower prices.

As the gateway to Southeast Asia, Singapore is a key market. Many of the products that sell successfully in Singapore are re-exported by Singaporean importers to Indonesia, Malaysia, Thailand and the Philippines.

Economy

Gross domestic product rose to \$27.5 billion in 1989, with a slower growth rate of 9.2 percent over the 11 percent growth of the preceding year. Singapore's population is 2,270,915 with a growth rate of 1.3 percent. The annual growth rate of Singapore's population to the year 2000 is estimated at 1.0 percent. The agricultural sector accounts for 1.2 percent of the labor force.

Trade

Singapore is a free port with duties on a few "luxury" items such as wine, alcohol, chocolates, sugar-based confectionery and tobacco. Singapore serves as a transshipment port for some high value products destined for Indonesia and other South Asian countries. Singapore aims to use its comparative advantage in services and infrastructure to take advantage of the developmental need of the region in the 1990s.

Market

Higher per capita income, changing life styles and the decline of traditional "wet" markets has created strong opportunities for U.S. food products. Supermarkets and convenience stores

are aggressively competing with the traditional "mom and pop" provision shops. Western fast foods and microwaveable products are increasingly popular.

According to Geoffrey Wiggin, the U.S. agricultural trade officer in Singapore, good growth markets exist in poultry and poultry parts in particular. Mr. Wiggin believes that the U.S. exporters should exploit their technological advantage in microwaveable, high quality food items. He also points out that several U.S. vegetables are unknown in Singapore. With consumer education, increased marketing, and particular care to the problems of packaging perishable food items, the vegetable and fruit markets could also expand.

The U.S. reputation for high quality gives U.S. exports a marketing edge. Mr. Wiggin stressed the importance of maintaining a good relationship with a Singaporean importer and of providing marketing support for the development of product sales.⁴⁹ The limited number of distributors and their prohibition from taking on competing product lines once exclusive franchises are obtained poses a serious constraint to U.S. exports.

Increased competition for Singapore's import markets is coming from Japan, Australia and New Zealand. Dedication to customer relations, aggressive marketing and a focus on long term gains characterize Japan's competitive edge. Australia and New Zealand's advantage is in lower transportation costs due to both proximity as well as the lower cost of containerized vessels because of more competitive rates offered by Asian shipping lines. Wheat and fruit and vegetable sales to Singapore are facing increasing competition from Australia. Thailand dominates the corn market and also supplies most of Singapore's rice.

The top U.S. export item to Singapore traditionally has been frozen chicken parts. High quality beef, wine fresh fruits, packaged foods, confectionery and bakery items along with other high value food products look the most promising. U.S. ice creams exports to Singapore averaged just over \$300,000 annually from 1985 to 1989.

Singapore is also one of the leading markets for U.S. yogurt.⁵⁰

In 1988 the U.S. Agricultural Trade and Development Mission offered the following advice to high value exporters to Singapore. Increased tourism is creating a strong demand in Singapore for western products. U.S. exporters who want to capitalize on this market must develop products with the Asian customer in mind. Kentucky Fried Chicken success is due to their development of a special formula for Asian customers. Furthermore, brand name goods need to be represented by the manufacturer face to face, rather than through a broker. The mission also noted that buyers reported being unable to reach U.S. sellers to place orders. Efficient follow-up and attention to logistics and packaging could greatly increase the U.S. market share in Singapore.⁵¹

Mr. G. Salvadas, First Secretary of the Singapore Embassy in Washington, D.C., suggested that Singapore's annual three to four million airport passenger arrivals makes the market for airport meals highly lucrative. He also mentioned Singapore's active international port and the replenishment of ship stores as a possible market for U.S. food exporters.⁵²

People's Republic of China

Overview

In 1989 China was the eighth largest market for U.S. agricultural exports at \$1.48 billion. China's import demand has varied widely. From 1983 to 1988 its agricultural exports have exceeded imports.⁵³ In some commodities such as cotton, rice, soybeans and corn, China has become a major competitor. Nevertheless, U.S. export sales to China are expected to reach \$1.2 billion in 1990.⁵⁴ Projected shortfalls of corn and wheat production in the next few years could create export opportunities for the United States. China's possible entrance to GATT will impact the patterns of future agricultural trade.

Economy

In 1989 China's gross national product grew 3.9 percent. Total exports from the United

States were \$5.8 billion, with grain sales increasing 61 percent.⁵⁵ Per capita income in 1989 was US\$340.⁵⁶ As of July 1990, China's population numbered 1,118,162,727 with a growth rate of 1.4 percent.⁵⁷ China's population growth is projected at an average annual rate of 1.3 percent to the year 2000.⁵⁸

Sixty-one percent of China's 513,000,000 labor force is engaged in agriculture and forestry. China is basically self-sufficient in food with agriculture accounting for 26 percent of GNP. China is also among the world's largest producers of rice, potatoes, peanuts, tea, barley and pork. However, agricultural development in China is constrained by a weak infrastructure.

Trade

The availability of foreign exchange and China's trade policies limit the number of imports to China. Bulk commodities make up almost 95 percent of China's agricultural imports. Trade restrictions to China come in the form of import licensing, tariffs, and quarantine regulations to protect domestic production.

Market

Wheat, sugar and vegetable oil are among the top imports to China. In 1988, the United States shipped 6.6 million tons of wheat valued at \$697 million to China. High value imports were estimated at \$350 million in 1988. Growth prospects for high value products through the early 1990s are bleak. Most of the outlets for these products are international tourist hotels, Friendship Stores, local tourism administrations and the expatriate community. The retrenchment policy begun in the fall of 1988 precipitated a sharp drop in tourism and foreign investment. Recovery is expected to be slow.⁶¹

Competition in the high value meat market supplying hotels will come from Australia, New Zealand, Western Europe and a Sino-German venture outside of Beijing. Some interest has been expressed in high quality fruits but quarantine regulations prevent market penetration. The removal of the Mediterranean Fruit Fly in the United States may lead to a revising of the Chi-

nese quarantine restriction on U.S. fruit. Some hotels have the right to import directly from Hong Kong brokers, but most must use the China National Cereals, Oils, and Foodstuffs Import/Export Corporation (CEROILS) or their local Tourism Administration. All alcoholic beverages must be imported through CEROILS and the markup is generally 200 to 300 percent.

South China offers the greatest potential for U.S. exporters. As one of the most dynamic and independent regional markets, Guangdong will be a particularly strong market for high value products. Per capita income in South China tends to be several times higher than the national average and exposure to western tastes is greater. Foreign products are viewed as a status symbol and those goods with a long shelf life, such as candy, nuts, snack foods, canned goods and beverages, represent enormous market potential.

Thailand

Overview

Thailand is currently the 38th largest market for U.S. agricultural exports. Thailand has a strong agricultural history and remains the world's top rice exporter. Other major Thai crops include tapioca, maize and sugar. Thailand's agricultural policy is geared towards export growth and import substitution. However, Thailand's boom economy has created a growing middle and upper middle class and an increasing demand for western food products. 62

Economy

Thailand's economy grew 10.8 percent in 1989, giving Thailand the best economic performance in all of Asia. This rapid growth is one of the reasons Thailand is believed to be the next Newly Industrialized Country (NIC) in Asia. Still, the 1989 per capita GNP of \$1,179 is less than one-third of South Korea's and 13 percent of Singapore's.

The population of Thailand is 56 million with an annual growth rate of 1.7 percent.⁶⁴ Eighteen percent of Thailand's work force is employed in agriculture.⁶⁵ The agricultural sector

accounted for 14.2 percent of the gross domestic product in 1990, down from 39.8 percent in 1960.66

Thailand imported \$1.62 billion of agricultural products in 1989. The United States accounted for approximately 15 percent of the total imports.⁶⁷

Trade

In 1989 total U.S. exports to Thailand were \$190 million, a 13 percent increase from 1988.⁶⁸ Major exports to Thailand were wheat (\$21 million), dairy products (\$10 million) and fresh apples (\$7 million).⁶⁹

Trade barriers exist in the form of tariffs, import controls, quotas, licenses and prohibitions. Luxury items and products perceived to compete with domestic goods face greater restrictions. Imported fruit (excluding apples) and convenience foods are taxed at 60 percent or greater. In 1988 the Thai government reduced the import tariffs on wheat by 57 percent and on apples by 88 percent. The Thai government's standards, product testing, labeling and certification requirements are perceived by most importers as obstacles equal to or greater than the tariffs.

Thailand's weak infrastructure and the limited capacity of the port of Bangkok have made transportation problems a key factor in exporting to Thailand. The new deep sea port at Laem Chabang in Chon Buri province is scheduled to be completed in late 1990 or early 1991 and will serve Thailand's northeastern agricultural provinces. Laem Chabang will also have large container facilities. In the future, these facilities may lessen Thailand's dependence on Singapore as a transshipment port, and may eliminate the limited size shipment restrictions on exports.⁷¹

Market

Thailand's growing middle class and tourism industry is increasing the popularity of fast food restaurants. The restaurant and food service sector will be an important market for U.S. exporters. Areas of possible export growth include beef, turkey, canned and dried fruit, condiments and specialty items. U.S. frozen potatoes are another potential market, but the Thai government has restricted this market by using high tariffs and taxes on imports to protect the local producers of potatoes.

Changing shopping styles has encouraged the growth of supermarkets, mini-markets and convenience stores. High value and microwave products have strong market potential. Thais traditionally eat large quantities of fresh fruit. U.S. fruit is perceived to be of better quality than local fruit and is often given as gifts during holidays. The United States has a large market share in apples, cherries and grapes. The citrus market is closed to U.S. imports, but if trade restrictions were revoked, it would become an important market.

There is also little production of frozen food items in Thailand and the increase in refrigerator ownership will lead to an increase in demand for frozen items. Quality remains an important issue in all food exports. Although Thailand produces the majority of its food needs, inconsistent quality has led to a preference for imported items.

Another potential market for U.S. agricultural products is the growing food processing industry in Thailand. Bulk shipments of fruit juice, vegetable oil, peanut butter and wine are currently being packaged in Thailand for the local retail market and for re-exportation in Asia. Opportunities exist for U.S. companies interested in joint ventures, licensing and repackaging agreements with the Thai food processing industry.⁷²

Indonesia

Overview

Indonesia's emerging economy, large workforce and stable political environment make it an
attractive market for the U.S. food industry.
Opportunities exist for U.S. firms interested in
developing the food processing sector in Indonesia
as well as the high value food market. As a key
developing country, Indonesia has a wide variety
of agricultural and food product needs: from basic
commodities to consumer ready products. Indonesia's persistent debt problems limit its ability to

purchase U.S. agricultural products. The current situation in the world oil market may benefit Indonesia's economy. Once the world's largest rice importer, Indonesia is nearly self sufficient in rice and the government continues to encourage growth in the agricultural sector.

Economy

Indonesia's agricultural imports from the United States totaled \$231 million (FOB) in 1989, up from \$224 million in 1988. Cotton accounted for almost half of U.S. exports to Indonesia. Soybeans and wheat were significant exports.⁷³

With a population of 190 million and an annual growth rate of 1.8 percent, Indonesia is one of the largest countries in the world. Approximately 70 percent of Indonesia's population lives in rural areas. Annual per capita income in 1989 was about \$550. Agriculture accounts from roughly 22 percent of the gross domestic product in Indonesia. Over half of the labor force of 67,000,000 is employed in the agricultural sector.⁷⁴

Trade

Indonesia's Fifth Five Year Development Plan (REPELITA V) of April 1989 stresses increased agricultural output, both for domestic consumption and export, and expansion of the food processing industry. Government policy controls the trade of wheat, sugar, soybeans and soybean meal. For wheat and corn, the United States serves as a "residual supplier," selling when competitors closer to Indonesia are undersupplied. The United States does have the advantage in the soybean market, being perceived as a high quality supplier. The import of fresh fruit and vegetables, as well as processed food products, is controlled by government appointed private companies. In 1988 trade in orange juice, processed meats and roasted nuts was liberalized. Future liberalization of trade restrictions on high value products is likely in the coming year. With about half of the population under the age of 15, job creation, particularly in labor-intensive industries, is one of the many challenges facing the government.75

Consumption of wheat continues to grow, with wheat imports to Indonesia reaching a record high in 1989. Noodles account for approximately 45 percent of wheat consumption; baked products 25 percent; and snack foods ten percent. Australia and Canada are major competitors in the wheat market and can usually offer lower freight rates. To Increases are expected in the demand for soybeans due to decreased production, an increasing domestic feed industry and food consumption. The People's Republic of China is the leading importer of soybeans, followed by the United States. Price competitiveness is a major determinant of market share in bulk commodities.

High value products represent a potential market for U.S. food exporters. An estimated two to five percent of the population are considered to have sufficient incomes to afford high value products. This represents a potential market of over seven million adults. Occasional purchasers of these products would increase the market even further. Substantial trade in high value foods already exists in Indonesia, despite current government restrictions. Fresh fruits, vegetables, beef, convenience foods, wines and packaged products are prime candidates for market expansion. Some U.S. food products are already well known in Indonesia, and in general they have a good reputation for quality. 77 Competition in these products will come from a variety of nations. Singapore is the main competitor for fresh fruits, while New Zealand competes in the market for red meat and dairy products.

Two state trading companies have exclusive import rights to a number of high value products, significantly restricting the market. Distinctions between importers, retailers and wholesale distributors are not always clearly drawn. Indonesia's largest grocery chain is active in all three areas.⁷⁸

Malaysia

Outlook

Malaysia should continue to see widespread growth in the 1990s although its high dependency on exports makes it vulnerable to recessions in other countries. Import demand in Malaysia remains strong for bulk commodities such as soybeans, corn and wheat. Expansion in the domestic livestock industry will increase demand for imports of agricultural feed products. The continued recovery of the Malaysian economy strengthens the outlook for imports of high value and consumer ready processed foods.

Economy

A major objective of the Malaysian government is the eradication of poverty and economic restructuring. Agriculture remains a vital part of the economy and is being linked with rural economic development. Malaysia has a population of 17,510,546 with an annual growth rate in 1990 of 2.3 percent. 9 In 1989 real gross domestic product increased by 8.5 percent in Malaysia. Agriculture accounted for more than 20 percent of GDP, and employed approximately 28 percent of the total workforce. Malaysia is a net exporter of poultry and pork, and produces almost 60 percent of the world's palm oil. Recent efforts in the United States to require food labels that specify palm oil as a saturated fat brought charges of protectionism from Malaysia.**

Trade

Malaysia has an open, trade based economy with no nontariff barriers. Agricultural imports to Malaysia accounted for ten percent of total imports in 1989, with a 21 percent increase in value over the preceding year. The largest import category was cereal grains, followed by dairy products and raw sugar. Preliminary indications are that U.S. agricultural exports to Malaysia declined in 1989 and U.S. market share dropped to only 7.0 percent. A large portion of this decline reflects the sharp drop in imports of U.S. corn. Price competitiveness with Argentina will determine the outcome of the U.S. market share for corn. 81

Imports of wheat flour are not permitted in Malaysia and domestic demand is met by imports of wheat for milling. Concerns about foreign material and protein deficiencies in American wheat led to a drop in U.S. wheat imports to Malaysia. Australia is the main competitor in the

wheat market, but demand for U.S. wheat is expected to rise.

Malaysia imports 60 percent of its beef for consumption, and beef imports are increasing steadily. India is the main supplier of low quality beef, with Australia, New Zealand and the United States competing in the high quality beef market.

High import duties restrict the trade of several U.S. agricultural products. Total taxes on high value agricultural imports are usually equal to 30 to 50 percent ad valorem.

Market

Malaysia's continued economic growth has led to a rapid expansion of the retail food sector. Recently opened supermarkets are increasing the demand for imports of processed and high value foods with in-store promotions. American-style pizza, hamburger and doughnut fast food outlets are becoming even more popular. Domestic consumption of bread, wheat noodles and biscuits is also increasing.

Opportunities exist for the export of fresh and processed fruits and vegetables, fruit and vegetable juices, and canned fruits. Apples, grapes, almonds, wine, beef and frozen french fries are some particular items that have great market potential. 82 While many U.S. products are disadvantaged due to long shipping times, strong marketing plans, innovative promotions and an emphasis on quality can help overcome this handicap.

Advertising for food products in Malaysia is undergoing revision. Consumer interest groups have succeeded in persuading the government to issue new guidelines on advertising, after objecting to the television ads promoting "junk" foods to children. After October 1, 1990, all ads for any food or drink products that claim specific health or nutritional benefits will have to be approved by the Ministry of Health. The United States has not been as competitive in advertising their products as Australia. Australia's promotional efforts include ads in Malay, Chinese and English language newspapers as well as in-store food samplings and food festivals at major hotels.

The bulk of the food distribution system in Malaysia is handled by the private sector, with importers distributing to supermarkets and grocery chains. Some of the larger supermarkets are also starting to directly import products.

Logistical convenience makes most transshipments pass through Singapore, although the Malaysian government offers a ten percent duty rebate on imports coming directly to Asian ports. Malaysia's infrastructure is sufficiently developed to make internal distribution efficient.

Philippines

Overview

Inflation and high interest rates may slow down the recovery of the Philippines' economy in the short run, but the long term prospects for growth are more promising. The Philippines is a net agricultural exporter whose principal imports are cotton, wheat, soybean meal, tobacco and dairy products. Limited purchasing power and a heavy debt burden will constrain the Philippines' ability to purchase imports. Inadequate infrastructure poses a serious constraint to the economic development of the Philippines.

Economy

The Philippines imported and estimated \$319 million of U.S. agricultural imports in 1989, which accounted for 29 percent of the \$1.1 billion total Philippine agricultural imports. Imports of major U.S. products were valued on a FOB basis as follows: wheat, \$174 million; soybean meal, \$18 million; fresh fruit, \$10 million; and dairy products, \$4 million. The largest increase in imports from the United States was in fresh fruits.⁸⁴

Philippine gross national product grew by 5.6 percent in 1989. Per capita income was \$740 in 1989 and over half of the country's 60 million citizens live in poverty. Agriculture accounts for 27 percent of the GNP and employs roughly half of the workforce. Major crops include rice, coconut and corn. 85

The largest agricultural import from the United States is wheat. It is the Philippines' second largest agricultural import. In 1989, U.S. wheat accounted for 72 percent of the Philippines' import requirements, which is less than in previous years. The ability to maintain competitive prices will determine the future of the United States' market share. Increased consumption of wheat has led to a proposal to construct an additional eight flour mills in the Philippines and will cause an expansion in the market for wheat. 86

Significant barriers to the import of certain high value foods were decreased by the Import Liberalization Program of the government. High value products, in general, face ad valorem taxes of an average of 50 percent. Imports of several major agricultural products, such as rice, corn, and other feed grains, are still significantly restricted. Bulk items are subject to tariffs ranging from ten percent to 30 percent ad valorem.⁸⁷

Market

Most food purchases are still made in traditional open air markets, although supermarkets, fast-food restaurants and convenience stores are growing in metropolitan areas like Manila and Cebu. Traders and large food processors import most high value agricultural products for redistribution to hotels, restaurants, supermarkets and other retail outlets. Import restrictions are not as great for establishments dependent of the tourist trade and they tend to be the major purchasers of high value goods.

Fresh fruits, canned vegetables and fruits, wine, beef and poultry are among the principal high value imports to the Philippines. Competition comes from a variety of nations, depending on the product. The European Community, China, Taiwan, Australia and New Zealand have all had success in exporting high value products to the Philippines. Promotions for new-to-market products are popular among supermarket managers. Effective product promotion and consumer education is essential to the successful introduction of U.S. food products.

The agricultural markets in Asia are highly erratic in nature. Their dependency on climate creates tremendous surpluses, such as the current wheat surplus, followed by unanticipated shortages, such as the projected shortage of rice in Vietnam. These imbalances affect the ability of each country to trade efficiently and encourage protection of domestic agricultural markets.

The fear of liberalization of agricultural markets is a common element among Asian countries. South Korea's Minister of Agriculture was fired recently in an attempt to appease the highly vocal Korean farmers. Korea is seeking protection from competition in its rice and fruit markets, following Japan's lead in citing national security as justification of its actions. "If we fail to secure food security, that means complete surrender to foreign pressure," says Kim Jong Yong, a director-general of the Ministry of Agriculture. "If we give up that last one, it means the total collapse of our agriculture." 88

The impact of surpluses and the need to support domestic markets has led to Thailand's current rice dilemma. A program to support rice prices created a surplus of low grade rice that the Thai government is now trying to sell at below market prices. While this strategy was successful in 1989, it appears to be failing. The threat of Thai rice being bought at its below market prices and being resold may necessitate government intervention, either in the form of restrictions of resale or further domestic price support programs. Vietnam has also become a strong competitor in the low grade market at a time when world exports of rice are slowing down.

There is tremendous demand in the developing countries in Asia as well as in the Soviet Union for agricultural equipment and technology. The potato crop in the Soviet Union is rotting in the fields because of a lack of harvesting equipment. The government has sent soldiers into the fields to pick the bumper crop of potatoes in an attempt to avoid a shortage of potatoes, the staple diet of many Russians. China also faces tremendous technological needs. It is counting on its surplus of corn to increase in its exports and to

bring into China the foreign currency earnings it desperately needs in order to continue improving its infrastructure.

Agricultural equipment, biotechnology, bulk commodities and high value food products will remain strong markets for the United States in Asia. Unless there is a deep downturn in the global economy, the demand from fresh fruit, particularly citrus, apples and grapes, will continue to increase. Trade balances, crop production and government programs will determine which sector is likely to be the most promising of the 1990s.

Adaptation to the Asian markets, both in high value products and in technology, will be fundamental to the success of U.S. package food exports. First, American exporters must recognize that the markets of Asia are changing. Who would have anticipated the success of Kentucky Fried Chicken in Beijing or the vast variety of fast food franchises stretching from McDonalds in Tokyo to Haagen Daz Ice Cream in Jakarta? There is, however, a need for direct market contact by would be exporters. Culture is a prime factor and this means that advertising, packaging, and taste must be taken into account if one is going to be successful in penetrating these highly individualistic markets. Furthermore, extended research needs to be done in terms of how goods are purchased, in what quantities, how often, and the distribution channels used. In short, American marketers of food products must take a renewed approach if they are going to be successful in fully penetrating and not just tapping the growing markets in Asia.

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Appendix 1
Top 15 markets for U.S. agricultural exports, 1/

Fiscal years ending 1985-90 (\$ million)

Country	1985	1986	1987	1988	1989	1990 (1) 2/
Japan	5,654	5,120	5,538	7,267	8,152	8,200
European Community 3/4/	6,567	6,425	6,774	7,513	6,544	6,100
Netherlands	1,906	2,040	1,954	2,084	1,839	5/
West Germany	900	1,001	1,266	1,307	918	5/
Spain	779	716	656	848	876	5/
United Kingdom	617	628	666	819	737	5/
[taly	674	685	733	713	601	5/
France	395	431	496	563	474	5/
Belgium-Luxembourg	470	361	423	436	432	5/
Portugal	487	308	259	336	301	5/
Ireland	121	88	131	141	176	5/
Denmark	111	101	111	124	97	5/
Greece	105	66	79	141	94	5/
Soviet Union	2,464	1,075	658	1,864	3,185	3,300
South Korea	1,400	1,277	1,693	2,250	2,454	2,600
Mexico	1,563	1,115	1,215	1,726	2,765	2,500
Canada 3/ 6/	1,703	1,457	1,762	1,973	2,189	2,200
Taiwan	1,342	1,131	1,354	1,577	1,594	1,600
China (PRC)	231	83	235	613	1,480	1,200
Iraq	362	335	5,263	732	774	900
Egypt	763	852	757	778	931	800
Hong Kong	396	400	436	488	575	600
Pakistan	216	284	98	276	599	500
Venezuela	716	493	459	596	587	400
Saudi Arabia	381	329	488	459	425	400
Philippines	285	269	259	345	344	400
Total of top 15	21,578	19,570	26,331	26,593	29,412	28,400
Agricultural total	31,203	26,336	27,877	35,336	39,658	38,500

^{1/} Ranking based on fiscal year 1990.

^{2/} Forecast estimates from Feb. 27, 1990, "Outlook for Agricultural Exports" report.

^{3/} Data not adjusted for transshipments.

^{4/} Rankings for EC countries based on fiscal year 1989.

^{5/} Not available.

^{6/} U.S. agricultural exports to Canada have been underreported in past years by about \$1 billion a year and officially recognized by both Governments. Effective January 1990, the U.S. Bureau of the Census began adjusting U.S. export statistics to account for these differences.

Appendix 2

Value of U.S. agricultural exports by major commodity group Fiscal years ending 1985-90 (\$ million)

Commodity	1985	1986	1987	1988	1989	1990 (1) 1/
Grains and feeds	12,997	9,070	8,733	12,115	16,347	15,400
Wheat	4,264	3,261	2,879	4,470	6,018	5,100
Wheat flour	165	225	207	170	266	200
Rice, milled basis	677	648	551	729	956	900
Feed grains 2/	6,890	3,824	3,760	5,203	7,403	7,300
Corn 3/	5,788	3,291	3,048	4,324	6,108	6,400
Grain sorghum	855	386	391	564	916	5/
Feeds and fodders	506	647	843	1,048	1,081	5/
Oilseeds and products	6,819	7,048	7,062	8,469	7,519	6,343
Soybeans	3,872	4,171	4,205	5,024	4,086	3,500
Soybean meal	833	1,113	1,325	1,470	1,290	900
Soybean oil	558	292	223	437	404	300
Corn gluten feed and meal	457	596	581	628	741	663
Unmanufactured tobacco	1,588	1,318	1,203	1,297	1,274	1,300
Cotton and linters	1,967	692	1,429	2,150	2,059	2,600
Planting seeds	343	357	361	407	498	500
Livestock products	3,307	3,515	3,956	4,913	5,391	5,500
Red mests	1,154	1,006	1,289	1,785	2,327	5/
Animal fats	589	463	405	528	524	5/
Poultry products	393	455	593	648	730	800
Poultry meat	257	282	404	424	513	5/
Dairy products	422	434	496	540	489	500
Horticultural products	2,625	2,680	3,168	3,839	4,159	4,300
Fresh/processed fruits	1,003	1,091	1,284	1,465	1,538	5/
Fresh/processed vegetables	503	522	592	729	904	5/
Tree nuts	512	492	594	780	694	. 5/
Sugar and tropical products	740	766	875	956	1,190	1,300
Wood products 4/	2,651	2,831	3,726	5,125	5,876	5/
Agricultural total	31,203	26,336	27,877	35,336	39,658	38,500

Note: Totals may not add due to rounding.

^{1/} Forecast estimates from Feb. 27, 1990, "Outlook for Agricultural Exports" report where available and

[&]quot;World Oilseed Situation and Market Highlights" # FOP 2-90 where denoted by "*".

^{2/} Includes corn, oats, barley, sorghum, and rye and products.

^{3/} Excludes products.

^{4/} Not included in agricultural product value total.

^{5/} Not available.

Volume of U.S. agricultural exports by major commodity group Fiscal years ending 1985–90 (1,000 metric tons)

Commodity	1985	1986	1987	1988	1989	1990 (f) 1/
Grains and feeds	90,903	70,620	86,424	104,984	110,253	5/
Wheat	28,525	25,507	28,231	40,523	37,775	33,000
Wheat flour	767	1,094	1,305	1,236	1,240	1,300
Rice, milled basis	1,972	2,382	2,454	2,167	3,053	2,600
Feed grains 2/	55,382	36,295	47,640	53,160	60,971	66,500
Corn 3/	46,396	31,104	39,297	43,954	50,556	58,000
Grain sorghum	7,455	4,112	5,118	6,073	8,096	6,500 •
Feeds and fodders	3,018	4,134	5,688	6,758	6,013	6,000 *
Oilseeds and products	27,557	32,046	34,444	34,197	26,501	27,935 **
Soybeans	16,621	20,123	21,394	20,980	14,111	16,100
Soybean meal	4,457	5,476	6,617	6,191	4,655	4,200
Soybean oil	753	570	538	850	754	700
Corn gluten feed and meal	3,383	4,088	4,320	4,370	4,992	5,200 **
Unmanufactured tobacco	277	263	262	276	258	200
Cotton and linters	1,317	517	1,330	1,428	1,491	1,700
Planting seeds	244	113	254	237	498	5/
Livestock products 4/	1,894	2,091	2,017	2,278	2,508	5/
Red meats	424	448	542	627	807	900
Animal fats	1,199	1,336	1,211	1,347	1,369	1,400
Poultry products 4/	247	292	394	411	. 483	5/
Poultry meat	234	263	374	390	465	600
Dairy products 4/	413	462	427	366	353	5/
Horticultural products 4/	2,656	2,738	2,990	3,557	3,799	3,900
Fresh/processed fruits	1,445	1,520	1,748	1,977	2,085	5/
Fresh/processed vegetables	880	884	928	1,151	1,310	5/
Tree nuts	222	214	173	271	251	5/
Sugar and tropical products 4/	725	869	1,078	876	933	5/
Agricultural total 4/	126,022	109,878	129,339	148,359	146,771	148,500

Note: Totals may not add due to rounding.

^{1/} Forecast estimates from Feb. 27, 1990, "Outlook for Agricultural Exports" report where available, "World Grain Situation and Outlook # FG 2-90 denoted by "**", and "World Oilseed Situation and Market Highlights" # FOP 2-90 denoted by "**".

^{2/} Includes corn, oats, harley, sorghum, and tye and products.

^{3/} Excludes products.

^{4/} Includes only those commodities measured in metric tons.

^{5/} Not available.

Value of U.S. agricultural exports by region of world

Fiscal years ending 1985-90 (\$ million)

Region	1985	1986	1987	1988	1989	1990 (f) 1/
						2 200
Canada 2/	1,703	1,457	1,762	1,973	2,189	2,200
Transshipments via Canada	313	115	93	150	357	9/
Latin America	4,555	3,600	3,765	4,400	5,451	5,000
Mexico	1,563	1,115	1,215	1,726	2,765	2,500
Caribbean	771	752	829	867	1,008	000,1
Central America	360	334	376	414	448	450
South America	1,861	1,398	1,345	1,393	1,230	1,050
Western Europe	7,101	6,852	7,229	8,044	7,088	6,600
European Community 3/	6,567	6,425	6,774	7,513	6,544	6,100
Other Western Europe	534	427	455	531	544	500
Eastern Europe	513	444	438	551	394	600
Soviet Union	2,464	1,075	658	1,864	3,185	3,300
Middle East 4/	1,408	1,224	1,630	1,867	2,136	2,200
Africa	2,489	2,101	1,762	2,232	2,201	2,200
North Africa 5/	1,178	1,367	1,259	1,622	1,719	1,800
Sub-Saharan Africa	1,312	733	503	610	482	400
Asia .	10,452	9,252	10,310	14,018	16,388	16,100
Pacific Rim 6/	9,845	8,733	9,961	13,209	15,229	14,800 *
Japan	5,654	5,120	5,538	7,267	8,152	8,200
China (PRC)	231	83	235	613	1,480	1,200
NIC's 7/	3,257	2,923	3,603	4,458	4,781	4,800 *
Other Asia 8/	607	520	350	809	1,159	1,300
Oceania	204	216	230	237	269	300
Agricultural total	31,203	26,336	27,877	35,336	39,658	38,500

Note: Totals may not add due to rounding.

^{1/} Forecast estimates from Feb. 27, 1990, "Outlook for Agricultural Exports" report where available and authors' estimates elsewhere denoted by "*".

^{2/} U.S. agricultural exports to Canada have been underreported in past years by about \$1 billion a year and officially recognized by both Governments. Effective January 1990, the U.S. Bureau of the Census began adjusting U.S. export statistics to account for these differences.

^{3/} Excludes EC intratrade.

^{4/} Turkey, Cyprus, Syria, Lebanon, Iraq, Iran, Israel, Jordan, Gaza Strip, Kuwait, Saudi Arabia, Qatar,

United Arab Emirates, Yemen (Sana), Yemen (Aden), Oman, and Bahrain.

^{5/} Morocco, Algeria, Tunisia, Libya, and Egypt.

^{6/} Japan, China, Taiwan, Korea, Hong Kong, Singapore, Philippines, Thailand, Malaysia, and Indonesia.

^{7/} Newly industrialized countries: South Korea, Hong Kong, Singapore, and Taiwan.

^{8/} Afghanistan, India, Pakistan, Nepal, Bangladesh, Sri Lanka, Burma, Vietnam, Laos, Kampuchea,

Brunei, Macau, Mongolia, and Southern Asia, not elsewhere classified.

^{9/} Not available.

Japanese Imports of Processed Wheat Products, 1988

Supplier	Dough Mixes	Pasta	Biscuits, Crackers		Wheat Gluten	Cakes, Pastries	Meslin Flour
South Korea	31,784	1,633	2.603	2,630	0	513	0
United States	20,960	333	4,361	782	711	837	1
Australia	11,476	18	35	123	2.469	0	60
Canada	8,179	25	41	36	453	2	37
Singapore	3,449	72	0	239	0	2	0
EC 2	594	40,456	5,676	3	157	250	1
Other 3	1,281	1,367	595	81	0	109	Ó
Total	77,723	43,904	13,311	3,894	3,790	1,713	99

Japanese Imports of Processed Wheat Products, 1989 (Meinc Ions)

Supplier	Dough Mixes	Pasta	Biscuits, Crackers	Flour Preps.	Wheat Gluten	Cakes, Pastries	Meslin Flour '
South Korea	46,783	590	1,289	3,054	14	276	0
United States	28,077	251	3,765	1,801	375	802	Ō
Australia	10,699	27	47	520	2.662	0	54
Canada	7,435	0	63	246	511	Õ	54
Singapore	3,959	0	393	383	0	Ŏ	8
EC 5 .	411	42,602	4,772	0	74	341	1
Other 3	1,399	242	1,790	705	Ō	179	Ó
Total	98,763	43,712	12,119	6,709	3,636	1,598	117

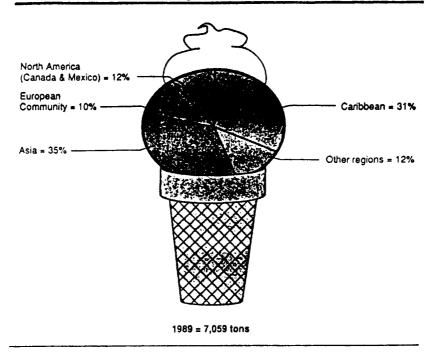
^{&#}x27;Imports of pure wheat flour are not allowed. Meslin flour is a blend of two parts wheat flour and one part rye flour.

Mixes doughs primarily from France and the Netherlands. Pasta virtually all from Italy. Biscuits,

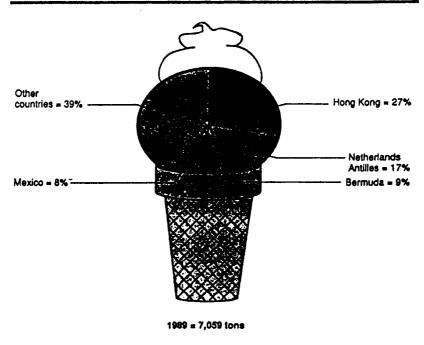
crackers about half from Denmark. Cakes/pastnes primarily from West Germany. ³Mixes/doughs primarily from New Zealand and Taiwan. Biscuits/crackers primarily from the Netherlands and Switzerland.

AgExporter September 1990 11

Ice Cream Sales in Far East Region Are Anything but Cold



Hong Kong Is First In Line for U.S. Ice Cream Sales by Country



		*		70017001	SERVICE			
			SEVEN-YEAR	EXPORT TRADE	REPORT			PAGE S
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E FODDERS	MT	148,170	85	•	٦ (908'9	28,065	34.6
		9,735	11.74	•	٧,	220,725	307, 909	
		1209,373	1,68	1 40	956,21	11,247	18,	18
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		36,988	0,7	372,581	6	417, 186	c	į
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S FRUIT		27,296	30,749	33,825	229,596	257,563	283, 450	306,785
ITS	MT	58,057	7, 8	50,767	۰, د	81,731	~	81,
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	LIT	6,893	٠-	3,214	•	12,314	20,480	078 970
	MT	235,422	. 4	21,12	ָה מי	o,	17,151	29, 636
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HIDES & SKINS	×××	•	3,5	84,042	127,873	142,847	182,200	240,283
FURSKINS	×××	•	78,87	7,81	33,7	89	463,524	<u>`</u>
ANIMAL FATS	MT	•	o c	7,84	5,27	10,308	6.139	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
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Appendix 7

Appendix 8

UNIT DESCRIPTION OF HEADLINE AS INDICATED) SOURCE: FACFAS TRADE UNIT 1982 1993 1994 1984 1985 1986 1987 1986 1987 1988 1986 1989 1999 1990 1990 1999 1990 1990 1990	CONTES OF HEADURE AS INDICATED) CONTES OF HEADURE AS INDICATED CONTES OF HEADURE AS INDICATED CONTES OF HEADURE CONTES OF HEADUR CONTES OF HEA			ð	SELECTED AGE CY 196	AGRICULTURAL PRODUCT 1982 - 1988	ODUCTS				
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1000\$: 64,602 70,834 75,420 79,843 80,582 144,016 231,352 56,408 1000\$: 16,770 18,024 8,545 7,952 12,487 23,509 56,408 1000\$: 16,770 18,024 89,667 346,710 453,497 479,737 663,371 1000\$: 942,319 973,848 1,127,111 1,154,017 1,610,680 1,374,056 1,501,675 1,501,675 1,000\$: 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,630 1,288,670 1,284,766 1,121,788 1,299,784 1,047,404 816,146 1,124,630 1,288,670 1,000\$: 504,259 530,365 533,099 479,396 589,617 1,014,035 1,148,476 1,000\$: 1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 1	11000\$ 64,602 70,834 75,420 79,843 80,582 144,016 231,355 1000\$ 16,770 18,024 49,675 346,710 453,497 23,509 56,40 1000\$ 620,526 53,306 1,27,111 1,354,017 1,610,680 1,374,056 1,501,67 1000\$ 942,314 1,127,111 1,154,017 1,611,46 1,124,056 1,501,67 1000\$ 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,630 1,288,67 1000\$ 504,259 530,365 533,099 479,386 587,617 1,014,035 1,124,630 1,288,61 1000\$ 428,860 437,836 426,491 369,705 399,854 497,990 394,51 1000\$ 71,324 89,288 103,210 107,187 185,045 512,877 749,99 1000\$ 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,40 1000\$ 16,056,302	0002:		•	04,6	8	88,	71,	574,	854,	
1000\$: 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,636 1,501,675 31,1000\$: 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,636 1,288,670 1,288,731 1,000\$: 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,636 1,288,670 1,288,670 1,288,670 1,288,761 1,014,035 1,148,476 1,0100\$: 504,259 530,365 533,099 479,386 587,617 1,014,035 1,148,476 1,0100\$: 428,860 437,836 426,491 369,705 399,854 497,990 394,511 1,000\$: 1,000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,611 1,000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,408 1,000\$: 2,393,996 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,572*	1000\$; 1,234,76 18,024 8,545 7,952 12,487 23,509 56,40	9961:		•	m ('n	ò	80,582	144,016	31,	
1000\$: 620,526 543,305 449,067 346,710 453,497 479,737 663,371 1000\$: 942,319 973,848 1,127,111 1,154,017 1,610,680 1,374,056 1,501,675 1,010,675 1,010,675 1,201,675 1,010,675 1,201,675 1,201,675 1,201,675 1,201,675 1,201,675 1,201,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675 1,101,675	1000\$: 620,526 543,305 449,067 346,710 453,497 479,737 663,37 1000\$: 942,319 973,848 1,127,111 1,154,017 1,610,680 1,374,056 1,501,67 1,204,736 1,204,7404 816,146 1,124,035 1,124,630 1,288,67 1,000\$: 1,234,766 1,121,888 1,299,784 1,047,404 816,146 1,124,035 1,124,47 1,000\$: 1,324,766 1,313,836 426,491 369,705 399,854 497,990 394,47 1,324 89,288 103,210 107,187 185,045 512,877 749,99 1,1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,61 1,000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,40 1,1000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,53 1,910\$: 5,039,261* 5,084,175* 5,460,702* 5,531,545* 7,117,912* 9,330,109* 11,918,59	1961:		•	18,0	œ į	۲,	12,	23,509	56,408	
1,1000\$; 1,234,766	1,1000\$; 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,630 1,288,67 1,501,67 1,000\$; 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,630 1,288,67 1,000\$; 1,04,259 530,365 533,099 479,396 587,617 1,014,035 1,148,47 1,000\$; 428,860 437,836 426,491 369,705 185,045 512,877 749,99 1,1000\$; 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,61 1,000\$; 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,40 1,1000\$; 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,24 1,1000\$; 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,57 1,1000\$; 5,039,261* 5,084,175* 5,460,702* 5,531,545* 7,117,912* 9,330,109* 11,818,59	0681:			43,30	449	346,	453,	479,	663, 371	
1,000\$: 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,630 1,288,670 1,000\$: 504,259 530,365 533,099 479,396 587,617 1,014,035 1,148,476 1,000\$: 504,259 530,365 533,099 479,396 587,617 1,014,035 1,148,476 1,000\$: 428,860 437,836 426,491 107,187 185,045 512,897 512,804 1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,611 :1000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,408 :1000\$: 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,244 :1000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,572	:1000\$: 1,234,766 1,121,788 1,299,784 1,047,404 816,146 1,124,630 1,288,67 1,000\$: 504,259 530,365 533,099 479,386 587,617 1,014,035 1,148,47 1,000\$: 504,259 530,365 533,099 479,386 5897,617 1,014,035 1,148,47 1,000\$: 1,000\$: 7,324,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,61 1,000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,40 1,000\$: 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,24 1,000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,57 1,1000\$: 5,039,261* 5,084,175* 5,460,702* 5,531,545* 7,117,912* 9,330,109* 11,818,59	ES:1891		942,	73,84	, 127,	, 154,	, 610, 68	,374,	501,67	_
:1000\$: 504,259 530,365 533,099 479,386 587,617 1,014,035 1,148,476 1000\$: 1000\$: 428,860 437,836 426,491 369,705 399,854 497,990 394,511 1000\$: 11,324 89,288 103,210 107,187 185,045 512,877 749,995 11000\$: 1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 10,087,611 1	:1000\$: 504,259 530,365 533,099 479,386 587,617 1,014,035 1,148,47 31,000\$: 428,860 437,836 426,491 369,705 399,854 497,990 394,51 1,000\$: 1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,61 1,000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,40 1,000\$: 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,24 1,000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,57 1,1000\$: 5,039,261* 5,084,175* 5,460,702* 5,531,545* 7,117,912* 9,330,109* 11,918,59	19/0:	•	234,	21,78	, 299,	,047,4	16,14	124.	288,67	
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:1000\$: 71,324 89,288 103,210 107,187 185,045 512,877 749,995 :1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,611 :1000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,408 :1000\$: 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,244 :1000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,572	:1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,61 :1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,61 :1000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,40 :1000\$: 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,24 :1000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,57 :1000\$: 5,039,261* 5,084,175* 5,460,702* 5,531,545* 7,117,912* 9,330,109* 11,818,59				37,83	26,49	69,7	99,85	497	394, 51	,
:1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,611 :1000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,408 :1000\$: 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,244 :1000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,572	:1000\$: 6,534,873 6,070,072 6,110,413 5,884,563 6,615,933 9,799,161 10,987,61 :1000\$: 16,056,302 16,604,441 18,446,400 16,865,856 18,143,296 20,956,192 26,805,40 :1000\$: 8,623,945* 9,112,977* 10,174,983* 8,712,507* 8,164,512* 7,987,648* 9,988,24 :1000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,57 :1000\$: 5,039,261* 5,084,175* 5,460,702* 5,531,545* 7,117,912* 9,330,109* 11,818,59			71,32	28	03,21	07,1	85,04	12.	49.00	_
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1000\$: 2,393,096* 2,407,289* 2,807,114,393 3,618,04* 2,860,872* 3,638,435* 4,998,572	:1000\$: 2,393,096* 2,407,289* 2,810,715* 2,621,804* 2,860,872* 3,638,435* 4,998,57 :1000\$: 5,039,261* 5,084,175* 5,460,702* 5,531,545* 7,117,912* 9,330,109* 11,818,59	1600		5	112 077	16,446,40	6,865,856	, 143, 296	0,956,192	26, 805, 408	
10003: 2,332,036" 2,401,269" 2,401,105" 2,621,804" 2,860,812" 3,638,435* 4,998,572	.1000\$: 5,039,090" 2,407,289" 2,810,712" 2,621,804" 2,860,872" 3,638,435" 4,998,57 :1000\$: 5,039,261" 5,084,175" 5,460,702" 5,531,545" 7,117,912" 9,330,109" 11,818,59	VALUE :1603		200	116,211,	10,1/4,983	, 112, 507	, 164, 512	, 987, 648	9, 988, 244	
		HI-VAI-1604		960	447 / 100	2, 810, 115	, 621, 804	,860,872	,638,435	4,998,572	

Appendix 9 U.S*RICULTURAL EXPORTS PERIOD: JAN - DEC CUMULA	XPORTS CUMULATIVE	* * *	UNITED STATES FOREIGN	DEPAKTMENT OF AGRICULTURAL	AGRICULTURE SERVICE			06/90/10
			SEVEN-YEAR	R EXPORT TRADE	REPORT			PAGE 98
COUNTRY OF DESTINATION AND COMMODITY EXPORTED	AND		VA	L U E (THOUSANDS	NDS)		And the second s	
		1983	1984	1985	1986	1987	1988	1989
KOREA, REPUBLIC OF 580	0						Andreas and the state of the st	
WHEAT & PRODUCTS	Η	304,814	293,859	270.179	240.450	213 418	ď	5
RICE	Ή	60,977	10) red	*	እ ሶ 4 5	504,142
	H.	559, 678	327,317	209,628	129,311	355,934	\$2 \$3 \$0 \$0 \$0	639.603
GRAIN SORGHUM	E E	701 6	o,	3,550	-) (
	ĮΨ	4, 174 833	/04 			96	10	1,872
'n	ξĘ	139		7,788	986,	5,332	6,371	•
SOYBEANS	Σ	201,200	186,788	47			27	S C
SOYBEAN MEAL	Η	20,376	6,36	3,34	3,606	, מ מ	€.	219, 999
N OIL	H	101			•	•		97
OTHER VEGETABLE OILS	ΕĮ	3,834	3,164		4,917	8,155	10, 639	13.473
PLANOTS CHAFT OMED SEED	ξŞ	12		148		77	L €*)	•
SONF LOWERSEED	E S		(;				
SEEDS - LINIERS	ΞΞ	395,587	453,218	361,446	•	313,725	C3	•
POULTRY MEAT	ξ	283	•	3,011	3,422	•	4,072	3,710
DAIRY PRODUCTS	XXX	687	558	480		125		
FRESH CITRUS FRUIT	ΗΉ	397	619	682	1,060	1,561	ન છ •	7 504
FRESH NON-CITRUS FRUIT	Σ	29		113		135	ຼ	•
PREPARED FRUITS	Ψ	3,300	3,260	4,372	4,105	5,536	6, 508	7,084
FROIT JOICES FRESH CHID MEGETABLES	XXX XXX	2,434	•	•	1,599	1,389	Ç,	21,320
CHAD.		143				117	(.4	151
TREE NOTE & PREPA	; £	1 204	1,780	2,230	1,840	1,821	e.	ř
NURSERY PRODUCTS	XXX	38	7,0,1	1	•	3,742	6,654	10,465
WINE	LIT	11	3 -	# P	*0°	797	24.2	363
BEER	LIT	!	30	22	9 50	o or o or	9 9 9 P	264
CURED TO	MT			3,506	5,636	747		9/9
OTHER UNMED. TOBACCO	MT		m	•		. 60	200	•
	ON !	19,765	5,018	2,095	2	416	•	•
ŭ.	0	1	4			585	644	485
Britis & VEAL	E E	4,997	7,964	6,053	2,060	1,662	25,610	78,987
VARIETY MEATS	- f	867	റ	311	134	227	25	3,414
HIDES & SKINS	XXX	170 047	'nν	- ا	ú	į	1,24	2,242
ľΩ	XX	4,328	4,0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		ດັດ	φ	669, 262
ANIMAL FATS	MT	33,977	73	4	19.062		18,23	70,987
REF. BEET/CANE SUGAR	π	٠ ٠		}	1	Š	4 J	7) r
BEVERAGE BASES	MT	726	758	881	142	4	152	1 341
ESSENTIAL OILS	Η	1,572	2,038	2,443	3,311	3,546	3,712	9
GRAND TOTAL	XXX	1839,877	1650,197	1412,795	1305, 663	1833.412	2274 004	2503 557
)
SOURCE: U. S. CENSUS DATA (UNADJUSTED) XXX: NON-CONVERTIBLE UNITS EXCLUDED FROM QUA	S DATA	(UNADJUSTED) EXCLUDED FRO	M QUANTITY FIGURES	NOTE RES	••	AL TOTALS REPORTED BY BUREAU OF THE CENSUS.	THE	FOREIGN TRADE
	EEDS \$10	0,000.00 DOLL	ARS		REPORTED BY USDA,	1	EXC	ON OF SELECTED
TILERS ARE IN I	THOUSAN	IN THOUSAND UNITS			MANUFACTURE	MANUFACTURED AGRICULTURAL	PRODUCTS BY CE	CENSUS.

10
Appendix

VALUE OF KOREA, SOUTH'S IMPORTS
OF SELECTED AGRICULTURAL PRODUCTS
CY 1982 - 1988
(UNITS OF MEASURE AS INDICATED)

COUNTRY/REGION: KOREA, SOUTH		E	CY 1987 (UNITS OF MEAS	1982 - 1988 MEASURE AS INDICATED	(ATED)		SOURCE:	FAO/FAS TRADE	SYSTEM
PRODUCT OR FAO CODE	UNIT	1982	1983	1984	1985	1986	1987	1988	134
32			* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**					
:	:1000\$:	44,793	63,749	85	7,479	6,361	6,418	4,992	1 -22
DATE DE CATTLE DE CONTRACT DE	:10005:	42,216	ສຸເ ອຸເ	3,45 9,45	2,0	22	חר	8	107
PROTECTION OR DESCRIPTION OF THE PROPERTY OF T	.10003:	196	, סיר	- 0	9 6	מ כ	` -	9 4	O .
MEAT & MEAT PRODUCTS:1885	:10005:	159,093	55,	2.57	• 🕶	12,468	15,236	66,736	000
BEEF, FRESH/FROZEN:1924	:1000\$:		. ~.	1,14	7,42	17	E	92	
PORK, FRESH/FROZEN2027	:10001:	246	135	77	28	204	26		7
POULTRY, FRESH/FROZEN:1926	:10008:			3	15	0	m ·	41	36
ANIMAL FATS1904	••		60,5	9	55,20	34,01	42,3	54,	29
DAIDES & SKINS	:1000\$:	133,173	11 552	3/0,123	406, 336 B 800	20 G	1,013,701	76.5	m 9
MILK, FRESH/DRY/CONDENSD: 1934			1,09	2 🖺	36	9		9	n 60
GRAINS & PREPARATIONS : 1888	:1000\$:	929,469	6,01	5	84	90,		53,	34
WHEAT		347,460	333, 50	424,15	41,56	4,75	6	542,	1 26
WHEAT FLOUR		7,902		,					1 -48
	:1000\$:	384,866	83	491,247	421,534	369,876	415, 453	579,615	0
MICE1946	:10005:	131,897		•	⊣ •		~ 0	-	35
	: :	31,367	, ,	,,,	100	35	טייט קייטר	146 236	76 !
	• ••	30,309		37,200	r (P)	1,74	, ~		113
OILSEEDS:1899	••	175,276	0,6	47,7	30,34	37,6	64,3		1 20
		156,704	83,7	9,6	, 54	2,2	. 3.		1 19
		58,736	0,9	5,65	, 92	1,1	۳ س	2	į 26
SUYBEAN OIL	••	27	m i	۲ .					, 77
FRUITS, NUTS & VEGETABLES.:1889	••	46,923	50, 176	70,389	2	61,747	67,250	109,387	į 63
COADSTEDITS EDECH	:10005:		114	137	154	172	314		1 24
ATMONDS		531	17	7 2	\$ CC	7) 4	, .	3,511	274
WALNUTS		າແດ	151	,	72	Ü	3, 333	500	
PULSES1954		2,869	w	8,594	8,545	8	050	9	
VEGETABLES & PRODUCTS:1990		26,044	Ψ	46,971	38	σ	27,594	7,61	! 73
ALCOHOLIC BEVERAGES2000		1,898	ω,	, 12	60,	ď	~	8	j 94
MINE & VERMOUTH1966	••	256	309	678	457	800	652	, 82	987
HEEK	:10005:	217	,	4	▼ ;		ო .	88	
	• •	43 471	100	ìò	- \ - \	7,00	7,	7 6	7,
COTTON		529,057	533,611	א מ	531 050	יו ני	95,041 814 200	107, 284	13
TOWACCO & PRODUCTS		8.422	17.22	Č	10	14.	, ,	, ר ליני	
TOBACCO LEAF	• ••	8,118	9	ŏ	65	13,561		. 8	347
. CIGARETTES0828		302	62	_	34		w	83	968 i
ON-AG	:10000:	•		947,552	3,05	28,2	310,	, 809, 36	j 38
1 0	ĺ	51	25,369	31,393	74,740	267,062	,055,58	,282,44	i 30
BULK COMMODITIES1600		61	, 129, 695	, 266, 945	,013,32	897,955	101,813	37,38	35
CONSTINCT OF THE CONTRACT OF T	:10005:	300 522#	805,034*	913,950*	858,182*	181,66	, 722,	,027,	18
POLITICAL TRANSPORTED TO A PROPERTY OF THE PRO		77		96.7	67,60	T % # 1 / D	31,432	66,7	

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NATION DESTINATION AND VALUE (THOUSANDS) 1986 1987 1988 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988	PRODUCTED 1983 1984 1985 1986 1987 1988 1988 1987 1988 1988 1988 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 19				SEVEN-YEA	EXPORT TRADE	REPORT			3
1983 1984 1985 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988	Freducts Seath 1963 1984 1985 1986 1986 1986 1986 1986 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 19	COUNTRY OF DESTINATION A COMMODITY EXPORTED	MAD		1	D H	MDS)			
Free Property Free Propert	Secondary Fig. 107, 102 109, 119 99, 106 123, 479 103, 622 128, 422 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138			9	9	Č				
Second Color Seco	Separation Sep			3	9	98	98	1987	98	1989
Froducts	PRODUCTS FIT 107, 102 109, 113 99, 106 123, 479 103, 622 128, 442 134 135, 128 136, 135, 136 136, 135, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136		m							
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Secondary Fig. Fi	Second Color	RICE	MT	•	96	07	'n	•	•	134,244
Packer HT	Secondary March	CORN	MT	430,296	26,	373,528	0	9	,	198
February	ANY WEAL CACANAN NET 25,779 11,736 11,436 75,539 75,530 75,562 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10		MT	14,855	35,416	13,019	200	, a	7	539,886
AN WEAL MIT 36,975 4,197 11,193 11,679 10,492 13,300 2,500 13,000 2,800 10,492 13,300 2,800 10,492 13,300 2,800 10,492 13,300 2,800 10,492 13,200 2,800 10,492 13,200 2,800 10,492 13,200 2,800 10,492 13,200 10,492 13,200 2,800 10,492 13,200 10,492 13,200 10,492 13,200 10,492 13,200 10,492 13,200 10,492 13,200 10,492 13,200 10,492 13,200 10,492 13,200 11,720 11,200 10,492 11,700 11,492 13,402 14,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492 11,492	SECONDESS NOT STATE OF THE STAT		E !	25,779	27,796	12,436		•	8 40 'x	3,887
ANNEAL STATE OF THE STATE OF TH	Marked M		£ ;	3,925	11, 133	11,679		~	c	1,276
Marked M	Maintane	COLDES	H	4,097	4,709	2,890		•	7	24,679
Vacacable Oils	Main Color	SOUBLANS SOUDEN MENT	Σ;	362,647	90	321,720	58,	ìa	i.	1, 830
Name	Value Valu		MT	•	326	•			ì	447,177
TEACHTOLY IN THE CASE OF THE C	TESTATES LIES HI 278 702 288 396 1,055 1,056 70 1,056 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70 1,050 70		MT.	2, 101	926		37		202	19,212
Name	N. F. Linters		Ξ.	278	702		368	10		•
N. C. LINTERS N. C. A. C.	N. C. LINTERS HT 993,084 157,243 11,865 1,055 990 1,725 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,415 1,41	SUNFLOWERSEED	T E	• 5 6	•	7	64	1	•	7
Name	NATION N	COTTON E LINTEDS	Į.	9000	90 (1			066		/7
PRODUCTS	PRODUCTS	SEEDS	117	960,08	5,15	17,	ò	37.	ìα	a
PRODUCTS TYREAD FROIT STATE TYREAD FROIT STA	PRODUCTS XXX	POULTRY MEAT	: E	1,169	902	985	1,415	'n	1,432	ò-
Column C	Color Colo	DAIRY PRODUCTS	XXX	330	٦ ,		276	2,046	1,345	675,1
NON-CITRUS FRUIT NT 28,350 16,734 17,275 35,188 34,718 17,488 17,288 34,718 17,488 14,203 34,718 14,203 34,718 14,203 34,718 36,383 36,383 36,383 36,383 36,383 36,383 36,383 36,383 36,893 36,893 36,893 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,993 36,903 36,993 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,903 36,9	NAME	FRESH CITRUS FRUIT	Æ	2,061	•		3,304	2,631	5, 435	8.188
NAME PRUTYS MT 7,923 5,932 6,706 7,100 10,166 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,203 14,2	NATION NATIONAL NATION		ΑŢ	28,350	9		ດັບ	ດັ່	17,748	18,618
Vegetable Vege	Value Valu	PREPARED FRUITS	Ϋ́	7,923	`2`		, r	ď (58, 383	56,037
Value Vegetable Vegetabl	NUTS & PREFS NUTS & A A A A A A A A A A	FROIT JUICES	X S	3,809			3,834		14,203	12,37
NUTS & PREFS. MIT 1,7/1 2,136 2,795 4,247 6,774 15,922 16,390 9,140 17,393 18, 18, 18, 14,922 6,390 9,140 17,393 18, 18, 14,922 11,101 2,1393 18, 18, 14,922 11,101 2,1393 18, 18, 18, 18, 18, 18, 18, 18, 18, 18,	NUTE PREDECT NUTE PREDCT NUTE PR	PECADEN MECENATES	MI	505			2,245	2,622	0000	806,3
RY PRODUCTS RY 4,130 3,843 4,922 6,390 9,140 17,393 18,	STATE STAT	TREE NUTS & PREPS	Ē	1,771	•	•	4,247	6,774	3,582	÷,
CURED TOBACCO HT 50,464 514 162 273 3,284 1,031 1,131 1,131 1,031 1,131 1,131 2,533 3,284 1,1031 1,131 1,131 2,533 3,284 1,1031 1,131 1,131 2,533 3,284 1,1023 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,1031 1,10	CURED TOBACCO HT 50,363 CATTLE NO 366 HT 50,363 CATTLE NO 366 HT 50,363 HT 60,599 HT 7,592 H50	TURSERY PRODUCTS	7.	4, 150	•	•	6,390	9,140	17,393	700 01
CURED TOBACCO HT 50,363 64,514 60,599 1,101 5,133 2,284 1,031 1,031 1,031 1,031 1,031 1,031 1,031 1,031 1,031 1,031 1,031 1,032 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,036 3,039 3,030 3,039 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,030 3,03	CURED TOBACCO HT 50,363 64,514 60,599 1,101 3,104 1,031 2,523 10 CATILE NO 366 64,514 60,599 41,376 17,966 54,355 10 CATILE NO TOBACCO HT 50,363 64,514 60,599 41,376 17,966 54,355 10 CATILE NO TOBACCO HT 50,363 64,514 60,599 41,376 17,966 54,355 10 CATILE NO TOBACCO HT 50,363 64,514 60,599 41,376 17,966 54,355 10 CATILE NO TOBACCO HT 50,363 64,514 60,599 41,376 17,966 54,355 10 CATILE NO TOBACCO HT 50,363 64,514 5,143 CATILE NO TOBACCO HT 50,363 64,514 1,023 CATILE NO TOBACCO HT 50,364 1,024 CATILE NO TOBACCO HT 50,364 1,034 1,034 1 CATILE NO TOBACCO HT 50,000 HT 50,	4INE	4 F. T.	41 201	144	29	47	145	62	100
CURED TOBACCO MT 50,363 64,514 60,529 41,376 17,966 54,355 106, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3, 2523 3	CUNED TOBACCO MT 50,363 64,514 60,599 41,310 5,133 2,523 100 363 64,514 60,599 41,376 17,966 54,378 100 369 34,343 60,599 41,376 17,966 54,392 100 34,343 555 100 34,343 60,599 41,376 17,966 54,399 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,023 10,020 10,023 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 1	BEER	LIT	9/4	264	162		•	1,031	1.215
L FATS NO 386 NO TOTAL NO TOTAL XXX 1307,929 NO 386 NO 386 NO 386 NO 386 NO 1230,863 NO TOTAL XXX 1307,929 NO TOTAL XXX 1307,929 NO 386 NO 386 NO 1230,863 NO TOTAL XXX 1307,929 NO TOTAL	TOTAL CONTINE CONTIN	FLUE-CURED TOBACCO	ΗT	50,363	4	_	•	•	2, 523	3,785
CATTLE NO 386 831 5,721 7,592 4,192 3,230 EQUINE NO 42 12 5,721 7,592 4,192 3,230 EQUINE NO 42 12 5,358 6,139 4,917 6,693 8,779 1801 FALL MT 252 166 282 365 423 3,79 13,813 2 TYY MEATS MT 403 120,220 115,959 167,229 180,903 169,606 12 LEATS MT 14,047 9,340 11,870 6,190 4,384 8,085 154 LEATS MT 1,479 1,082 652 1,707 3,840 3,766 12 LATO MT 1,479 1,082 652 1,707 3,840 3,766 1,025 MD TOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175	CATILLE NO 386 831 5,721 7,592 4,192 3,230 1,023 CAGINLE NO 386 831 5,721 7,592 4,192 3,230 1,023 CAGINLE NO 386 831 5,721 7,592 4,192 3,230 1,023 CAGINLE NO 386 8,139 4,917 6,693 8,779 13,813 2 3,230 CAGINLE NO 386 8,139 4,917 6,693 8,779 13,813 2 3,230 CAGINLE NO 386 8,139 1,082 8,721 1,082 8,722 1,082 8,784 8,085 1,023 CAGINLE NO 386 8,130 1,082 8,721 1,092 1,082 8,722 1,707 3,840 3,766 1,022 1,707 3,840 3,766 1,022 1,707 3,840 1,702 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,022 1,0	UNMED. TOBACCO	MŢ	369	•	`	•	•	54,355	90
EQUINE NO 42 12 5 29 4,917 6,693 8,779 3,230 4 VEAL MT 5,358 6,139 4,917 6,693 8,779 13,813 2 4 VEAL MT 252 166 282 365 423 304 304 17 MT 473 120,220 115,959 167,229 180,903 169,606 12 L FATS MT 14,047 9,340 11,870 6,190 4,384 8,085 1 L FATS MT 1,479 1,082 652 1,707 4,384 8,085 1 LAGE BASES MT 1,479 1,082 652 1,707 3,840 3,766 ND TOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175	LEGUINE NO 42 12 12 5.230 4.917 6.693 8.779 13.913 2 LEGUINE MT 5,358 6.139 4.917 6.693 8.779 13.913 2 LEGUINE MT 473 120,220 115,959 167,229 180,903 169,606 12 LESKINS XXX 89,405 120,220 115,959 167,229 180,903 169,606 12 LESKINS XXX 89,405 120,220 115,959 167,229 180,903 169,606 12 LESKINS XXX 89,405 120,220 115,959 167,229 180,903 169,606 12 LESKINS XXX 89,405 120,220 115,959 167,229 180,903 169,606 12 LESKINS XXX 14,047 9,340 11,870 6,190 4,384 8,085 1 LAGE BASES MT 1,479 1,082 652 1,707 3,840 3,766 ND TOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175 RECE: U. S. CENSUS DATA (UNADJUSTED) RECEIVED S. 10,000 DOLLARS RECHCANA (USADINE EXCLUDED FROM QUANTITY FIGURES (REPORTED BY THE EXCLUSION OF LITERS ARE IN THOUSAND UNITS)	LIVE CATTLE	ON	386	831	•			1,023	_
Name	Figure 1	LIVE EQUINE AFFF (TENT	Q !	42		•	•	•	3,230	32
ES & SKINS	SKINS SKIN		E 2	9,358		•	•	•	(4	4
ES & SKINS XXX 89,405 120,220 115,959 167,229 180,903 169,606 12 SKINS XXX 89,405 120,220 115,959 167,229 180,903 169,606 12 ALL FATS MT 14,047 9,340 11,870 6,190 4,384 8,085 1 SRAGE BASES MT 1,479 1,082 652 1,707 3,840 3,766 SNITAL OILS MT 251 461 1230,863 1192,579 1285,058 1661,170 175	ES & SKINS		- E	252	166		365		7	ò
SKINS XXX	SKINS XXX 4AL FATS WT 14,047 9,340 11,870 6,190 4,384 8,085 12,461 SERACE BASES WT 1,479 1,082 652 1,707 3,840 3,766 1,085 ENGER HASES AND TOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175 176 176 1707 3,840 3,766 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1	HIDES & SKINS	×××	80 405	, c	7;		575	723	4.298
Jake Fats MT 14,047 9,340 11,870 6,190 4,384 8,085 1 SERAGE BASES MT 1,479 1,082 652 1,707 3,840 3,766 SNTIAL OILS MT 251 461 338 1,025 RAND TOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175	### 14,047 9,340 11,870 6,190 4,384 6,184 154 1.884 8,085 1 2 8,484 8,085 1 2 8,845 1 2 1,082 8,285 1,707 3,840 3,766 1,025 8,025 1,707 3,840 3,766 1,025 8,025 1,707 3,840 3,766 1,025 8,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,		X	142	7,02	12,	67,	80,	69	n
. BRET/CANE SUGAR MT 1,479 1,082 652 1,707 3,840 3,766 9, 10,	ERAGE BASES MT 1,479 1,082 652 1,707 3,840 3,766 SAND TOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175 XXX NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES XX: NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES LITERS ARE IN THOUSAND UNITS LITERS ARE IN THOUSAND UNITS		MT	14.047	4 (→ 0 -	1	Ť	154	340
BASES MT 1,479 1,082 652 1,707 3,840 3,766 9, 1,015 MT 251 461 338 338 295 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,025 1,0	BASES MT 1,479 1,082 652 1,707 3,840 3,766 LOILS MT 251 461 338 338 3,966 LOILS MT 251 1461 338 3,766 1,025 FOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175 FOTAL NOTE: AGRICULTURAL TOTALS REPORTED BY THE FOREIGN TR PROPERS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS MANIFERCENCE CONTRACTOR OF THE EXCLUSION OF THE	. BEET/CANE	HH	2	3	٦, ۵	٦,	, 38	8,085	10,527
OILS MT 251 461 338 1,97, 3,840 3,766 9,12 1,025 1,90 OILS XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 1754,45	OILS MT 251 461 338 1,393 2,295 1,025 TAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175 U. S. CENSUS DATA (UNADJUSTED) NN-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES HIT VALUE EXCEEDS \$10,000.00 DOLLARS		MT	1,479	0	652	ניסר ר		7	33
XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 1754,45	TOTAL XXX 1307,929 1457,940 1230,863 1192,579 1285,058 1661,170 175 CE: U. S. CENSUS DATA (UNADJUSTED) NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS WANHENCETIBLE ARE IN THOUSAND UNITS		Ĕ	251	4	338	393	•	3,766	28
1263,036 1661,170 1754,45	CE: U. S. CENSUS DATA (UNADJUSTED) NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES NOTE: AGRICULTURAL TOTALS REPORTED BY THE FOREIGN TR DIVISION, BUREAU OF THE CENSUS, MAY DIFFER FRO REPORTED SUSDA, BECAUSE OF THE EXCLUSION OF LITERS ARE IN THOUSAND UNITS	GRAND TOTAL	XXX	1307,929	457,	1230,863	1192,579	1305		
	NOTE: AGRICULTURAL TOTALS REPORTED BY THE FOREIGN TR NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS MANIENCTIBED ACTIVITY NOTE: AGRICULTURAL TOTALS REPORTED BY THE FOREIGN TR DIVISION, BUREAU OF THE EXCLUSION OF MANIENCTIBED ACTIVITY NAMINEACTIBED ACTIVITY NAMINEACTIVE ACTIVI	;			•			900 10077	1661, 170	3
	EACTURED STATES		CINC SUCK	THINT	2		KEPOKTED BY	ISDA,	THE EXCLUSION	ć

Appendix 12

		OF.	۰۵,	F TAIWAN'S IMPORTS AGRICULTURAL PRODUCT	tts DDUCTS				
COUNTRY/REGION: TAIMAN TRADE TYPE: IMPORTS		•	MEA	SURE AS	INDICATED)		SOURCE:	FAO/FAS TRADE	E SYSTEM
PRODUCT OR FAO GROUPING CODE	TIND	1982	1983	1984	1985	1986	1987	1988	* CHANGE 1987-88
A COLL	.10006.	1	r	•	,			! !	•
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S	10005:	1.949	ع د	1.474	9 (0 0	ű A		9.
RODUCTS	:10005:	61, 639		. 0		, 0	i u	֓֞֞֜֝֞֜֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֓֡֓֡֓֡֓֡֓֡֓֡	71-
BEEF, FRESH/FROZEN:1924	:10005:	51,974	2,74	80	, K	7 6	90,0	40	77
PORK, FRESH/FROZEN2027	••			1	•)	•		
POULTRY, FRESH/FROZEN:1926	:1000\$:	91	m		101	*	, 92	2,324	1 21
C FATS	••	28,155	23,92	29,06	25,0	24,08	33		0-
HIDES & SKINS1898	••	108,205	,	92,03	86,0	88,89	, 83	362, 665	0
DAIRY PRODUCTS & EGGS1886		138,962	43, 66	148,489	•	-	170,544	212,961	! 25
MILK, FRESH/DRY/CONDENSD:1934				39,97	48,5	62,59	0,63	Ξ	! 23
PREPARATIONS			8,05	67, 13	2,5	85, 60	23	õ	! 33
WHEAT		142,495	1, 31	25, 48	33,2	21,17	1,94	2	m
:		-		T :		;	1	-	
DICE DICE		3/1,052	488,449	4/8,446	9	342, 589	99	550, 205	j 24
	:10005:			٠,	59	,	1,25	4	!
		39,226	7 6	6.0	`.'	•	•	75,063	26
•	• •		2,4	929,0	801.4	4,085	۵,	9, 380	27
		356 182	~	7 4	816	5	n Q V	1,007	55
SOYBEANS0236			8.26	,00		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	567 408	
		12,599	18,40	10,	11.5	13,	, כר היינה	_	87 1
SOYBEAN OIL0237		3,700	2,88	1,4	2.7	, 6	. M	7	71
EGETABLES.	••	87,287	, 93	8	ີ.		. ~	•	. 10
ORANGES, FRESH	••	638	, 55	959	, 34		3,7	ໍຕໍ	6-1
CRAPEFRUIT, FRESH	:10005:	37			ທີ	2,517	2	φ	i 181
MAINING FRESH		790'07	40	17,392	22, 353	•	39, 677	46,862	18
7370	٠.	22 985	705	ט הם				213	335
4 PRODUCT	• •	32,541	٥	א כ	37,028	2007	32, 118	19811	11
ALCOHOLIC BEVERAGES:2000	•••	20,275	4,05	9,91		•	4 4	780,000	EC-
WINE & VERMOUTH1966	:10008:	233		•	•	_	, 6	6.475	- 1
:	••	0			0	0	20, 621	11,530	- 4
SUGAR & HONEY1890		12,846	9,5	3,1	o,o	36,690	62		<u>.</u>
ഗ		14,900	~	18,6	17,6	22,7	30,80	53,046	1 72
COLLON	••	379,869	6,5	5,9		96	37		1 -10
TOHACCO & PRODUCTS1896		96,319	6, 1	2,7		8	67,88	0,10	1 20
TOBACCO LEAF		92,892	الا را د الا	62,758	87,920	0	45,3	54,6	i 20
BOREST PRODUCTS (NON-SECTIONS)	:1000\$:	2,363	7 0	י מיל		9,431	122, 33	145,89	51
	1	765 1000	96,00	6016	9,00	M 1	23, 12	1,451,004	2
H		30	63,149	858,8	636,14	680,8	٠.	4,166,166	1 19
MULK COMMODITIES1600		624	,621,876	,801,894	,615,977	, 484, 51	,745,690	138,49	! 23
CONTERMEDIATE HIGH-VALUE::1603		7	18, 26	6, 371	47,601	78,088	2,367	7,88	(r)
CONSOMENTORIENIED HITANEL 1604	:\$0001:	368,9/4*	423,007*	450,585*	472,566*	ď	794,426*	1,049,789*	i 32

V A L U E (THOUSANDS) 1986 1987 1988 1	1983 1984 1985 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988	U.S. AGRICULTURAL EXPORTS PEPIOD: JAN - DEC CUMULATIVE	S ATIVE	* * *	UNITED STATES FOREIGN	DEPAKIMENT OF AGRICULTURAL	AGRICULTURE SERVICE			04/06/
1983 1984 1985 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988	1983 1984 1985 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988				SEVEN-YEAR	EXPORT TRADE	EPORT			PAGE 1
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LITE B3 3, 585 1,664 2,697 1,438 3,6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	The color of the		LIT	416	245	157	498	272	269	505
CO MT 2,797 3,585 1,664 2,697 1,438 3,6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Column C	BEER THE THE COMPANY CONTRACTOR	LIT	83			-	278	427	481
No. 1.23 1.74 1.23 971 714 991 714 991 714 991 714 991 714 991 714 991 714 991 714 991 991 714 991 991 714 991 991 714 991 991 714 991 991 714 991 991 714 991 991 714 715 991 715 991 718 719 991 718 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 719 7	NOTE: NOTE	OTHER INDEX TOBACCO	TE.	2,197	ທ້	9 (9	•	•	5,002
TS MT 1,300 618 632 696 733 3,107 3,587 3,0 618 632 696 733 65 733 65 693 178 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 733 696 74 537 64 537 64 537 64 537 662 662 662 662 698 746 746 746 746 746 746 746 746 746 746	Mathematical Properties Mathematical Properties Mathematical Properties Mathematical Properties	CARTED.	EZ	787	N	7	971	714	-	3, 696
F VEAL MT 4,071 3,529 3,194 3,117 3,587 3,0 65 696 733	F. VEAL MT 4,071 3,529 3,194 3,117 3,587 3,0 4	LIVE EQUINE	2 2					9 7		
TY MEATS MT 1,300 (18 632 693 733 4,0 E SKINS XXX 79 105 16 693 733 4,0 E SKINS XXX 79 105 16 693 733 178 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TY MEATS MT 1,300 (18 632 699 733 3,0		. Σ	4 071	3 539			٥		•
TY MEATS MT 794 535 550 693 178 518 550 693 178 518 518 518 518 518 518 518 518 518 51	TY MEATS MT 79 535 550 693 178 5 5 5 6 6 9 1 178 5 5 6 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Σ	1,300	618	•	٠,٧	່າແ	•	6,039
L FATS XXX XXX L FATS A44 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	L FATS XXX XXX LA FATS A 4,573 A 5,44 A 13,098 A 118,486 A 126,790 A 146,6 A 146,6 A 126,790 A 146,6 A 126,700 A	VARIETY MEATS	Σ	294	535	550	9 6 9	ני. פרר	9	1,070
L FATS MT 151 470 100 102 160 2 BEET/CAME SUGAR MT 6,673 4,537 4,573 3,977 5,486 IND TOTAL XXX 152,581 144,628 113,098 118,486 126,790 146,680 CENSUS DATA (UNADJUSTED) NOTE: AGRICULTURAL TOTALS REPORTED BY THE CENSUS, MAY REPORTED EXCEDED FROM QUANTITY FIGURES UNIT VALUE EXCEDED 5,10,000,00 DOLLARS REPORTED BY USDA, BECAUSE OF THE EXC	LEFATS MT 151 470 100 102 160 2 BEET/CAME SUGAR MT 5,676 4,537 4,573 3,977 5,98 MT 5,676 4,537 4,573 3,977 5,98 MT 131,098 118,486 126,790 146,6 C: NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES C: UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS MANUFACTURED AGRICULTURAL PRODUCTS EXPRESSED THE EXPRESSED THE EXPRESSED AGRICULTURAL PRODUCTS EXPRESSED THE EXPRESSED AGRICULTURAL PRODUCTS EXPRESSED THE EX		XXX	79	105	16	. (9	35.1	376
L FATS MT 151 470 100 102 160 2 BEET/CAME SUGAR MT 6,537 4,537 3,977 5,4325 5,4 AAGE BASES MT 5,676 4,537 4,573 3,977 5,325 5,4 MT 131 242 96 662 5,08 MT 152,581 144,628 113,098 118,486 126,790 146,6 C: NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES C: NON-CONVERTIBLE UNITS FIGURES C: NON-CONVERTIBLE UNITS FIGURES C: NON-CONVERTIBLE UNITS FIGURES C: NON-CONVERTIBLE UNITS FI	L FATS L FATS MT 151 470 100 102 2 2 2 2 2 3,977 5,676 4,537 4,573 3,977 5,4 6 8 BEET/CAME SUGAR MT 5,676 4,537 4,573 3,977 5,4 6 8 MT 131 13,098 118,486 126,790 146,6 146,6 126,790 146,6 126,790 118,088 118,080 118,188 118,080 118,188 118,080 118,188 118,080 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 118,188 11	FULCKINS	XXX				}		66	767
BEET/CAME SUGAR MT 6 6 8 2 2 2 2 2 2 2 2 2 4,537 4,537 4,573 3,977 5,325 5,4 6 6 2 131 242 96 662 5,000 DOLLARS IND TOTAL NILLE EXCEEDS \$10,000_00 DOLLARS NOTE: BY USDA, BY BECAUSE OF THE EXCEPTION BY USDA, BECAUSE OF THE EXC.	BEET/CAME SUGAR MT 6 6 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	L FATS	MŢ	151	470	100	102	160	299	147
NOTE: AGRICULTURAL TOTALS REPORTED BY THE EXCEEDS \$10,000.00 DOLLARS 5,40	NOTE: ARE IN THOUSAND UNITS S, 676	BEET/CANE	Ϋ́	9	œ		7	7		80
XXX 152,581 144,628 113,098 118,486 126,790 146,6 S. CENSUS DATA (UNADJUSTED) NOTE: AGRICULTURAL TOTALS REPORTED BY THE NVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES NALUE EXCEEDS \$10,000.00 DOLLARS REPORTED BY USDA, BECAUSE OF THE EXC	S. CENSUS DATA (UNADJUSTED) S. CENSUS S10,000.00 DOLLARS S. CENSUS NOTE: EXCEEDS \$10,000.00 DOLLARS S. CENSUS NUTS S. CENSUS NOTE: AGRICULTURAL TOTALS REPORTED BY THE DIVISION, BUREAU OF THE CENSUS, MAY REPORTED BY USDA, BECAUSE OF THE EXCHANCE IN THOUSAND UNITS S. CENSUS S10,000.00 DOLLARS REPORTED BY USDA, BECAUSE OF THE EXCHANCE IN THOUSAND UNITS MANUFACTURED AGRICULTURAL PRODUCTS P. C.	HEVERAGE BASES	L.X	2,676	3	, 57	•	5,325	,46	œ
TOTAL XXX 152,581 144,628 113,098 118,486 126,790 146,6 EE: U. S. CENSUS DATA (UNADJUSTED) NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS	TOTAL XXX 152,581 144,628 113,098 118,486 126,790 146,6 EE: U. S. CENSUS DATA (UNADJUSTED) NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS LITERS ARE IN THOUSAND UNITS	Essential offs	Ξ	131	242		662	208	92	83
NOTE: D. S. CENSUS DATA (UNADJUSTED) NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS REPORTED BY USDA, BECAUSE OF THE EXC	NOTE: AGRICULTURAL TOTALS REPORTED BY THE CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS MANUFACTURED AGRICULTURAL PRODUCTS IN ARBURAL PRODUCTS IN THOUSAND UNITS	GRAND TOTAL	xxx	152,581	44,62	113,098	118,486	126,790	146,697	156, 159
NOTE: AGRICULTURAL TOTALS REPORTED BY THE NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES DIVISION, BUREAU OF THE CENSUS, MAY UNIT VALUE EXCEEDS \$10,000.00 DOLLARS EXCEEDS \$10,000.00 DOLLARS	NOTE: AGRICULTURAL TOTALS REPORTED BY THE CENSUS, MAY NOT VOLVE EXCREDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS LITERS ARE IN THOUSAND UNITS	(1000012		1 1				
UNIT VALUE EXCEEDS \$10,000.00 DOLLARS	UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS LITERS ARE IN THOUSAND UNITS	Ņ	UNITS	EXCLUDED FRO	M QUANTITY FIGUR			, TOTALS REPORTE REAU OF THE CEN	ID BY THE FOREIC ISUS, MAY DIFFEI	GN TRADE R FROM THOSI
THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PE	MANUFACTURED AGRICULTURAL PRODUCTS BY	TINO	EDS \$10,	,000.00 DOLL	ars		REPORTED BY	USDA, BECAUSE	F THE EXCLUSION	N OF SELECTE

Appendix 14

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SOURCE:	FAO/FAS TRADE	E SYSTEM
PRODUCT OR FAO GROUPING CODE	UNIT	1982	1983	1984	1985	1986	1987	1988	\$ CHANGE 1987-88
:	:1000\$:	23,001	,2	∞	33,227	47,823	77,627		ī,
		1,342	m.	•	•	87		-	1
PIGS1034	-	10, 229	w.	81	œ,	68 '6	2,9	vo	<u>ق</u> ــ
CHICKENS1057	••	4,783		٥,	19, 361	21,	94,0	50,744	∓ ;
EAT & MEAT PRODUCTSISS	••		7 "	9 6	7	8,2	, E	וח	
BEEF, FRESH/FROZEN:1924	••••	42,111	υa	7 6	æ .	~ 0	ວັດ	m ,	(
POHITRY FRESH/FROZEN	1000\$		פי	א ה ער	ກັນ	VV)))	n •	2
NIMAL FATS	•	- (*	10	2,649	•	٥	, D		. i
HIDES & SKINS1898	• ••	٦ K	J W	4.867		, 6	, 4	, , ,	æ vé
AIRY PRODUCTS & EGGS:1880	••	m		0		91			
MILK, FRESH/DRY/CONDENSD: 1934		\sim	٩	68,	64,		83,510		7
GRAINS & PREPARATIONS:1888	••	_	7	459, 786		ψ,	7	52,9	-
WHEAT001	••	\sim	22,4	21,	· 0	22,316	è	39,5	13
WHEAT FLOUR	:1000\$:	\sim	9	12,915		7	Ġ	14, 706	9
CORN	:1000\$:	74,973	77,915	64,868	2	4	-	51,537	. 3
RICE:1940	:1000\$:	74,414	σ	959'99	ď	ò	'n	74,175	£
FEEDINGSTUFFS1892	:1000\$:	on o		690'89	-	2,	'n	63,240	E 3
OILSEED MEAL1960	:1000\$:	50,740		48,911	à	ó	à.	39,408	€
SOTBEAN MEAL	• • •	36,495	24,175	38,810	17,363	20,012	21,874	27,756	
COVERANCE	.10005:	11,040	_	12 445	n c	ń.	· .	71,410	T '
EGETABLE OIL		n α		6/18/123		4 4	٠,	9 6	. .
SOYBEAN OIL0237	• ••		22.	47,	, ,	, 4	0	52, 933	7
RUITS, NUTS & VEGETABLES::188	••	~	0.	ω.	8	9	` -	571 901	
ORANGES, FRESH0490	••	•	1,	33,	33,	35,	34.	37.	
GRAPEFRUIT, FRESH050		730	4 3			492	552	•	19
APPLES, FRESH	••	-	00	26,374	23, 685	23, 565	27,980	32,048	i 1
ALITONDS	•••	76	1,6	,	<u>,</u>	1,827	ທີ	ທີ	- ,
VECETABLES C DOCUMENTS . 1000	:10004:	167,343	14,		1	7,	13,	26,	10
LCOHOLIC BEVERAGES		72,32	, ,	000	140,801	10,485	ž	231, 280	• (
WINE & VERMOUTH	• •	\ ~	ی د		ì	#90 '00T	, ,	900	
BEER196	•••	27	14,203	15,072	2		Š	•	n I
UGAR & HONEY1890	••	C)	7		50,178			à	
COFFEE, TEA, COCOA, SPICES:1891	••	276,927	312,414		Ē	481,261		393, 186	
COTTON	••	0	8,35	-	,27		20,	24.	
OBACCO & PRODUCTS:189	••	2	8,6	•	80		· 6`	9	.
: : : : :	••	19,065	7,71	æ	66 6	8	6	7,86	<u>-</u> .
CIGARETIES			68,08	83	, 30	8,0	27,56	0,59	i 26
FOREST PRODUCTS (NON-AG) . ::18//	:1000\$:	464,509	525,730	0 1	63,3	384,072	2,67	45,88	9
TOTAL AGRICULTURAL PRODC15:1882	:1000\$:	2, 139, 361	, 0	01,1	36,	702	55, 53	65,24	
INTERMEDIATE HIGH-VALUE - 1603		_	カカマーウェ	116716	,	7	9		-
	.10006.	£327 CC3	00	0		106,60	4086, 390 %	575,963*	-

U.S. AGRICULTURAL EXPORTS PERIOD: JAN - DEC CUMULATIVE	rs .ative	* * *	UNITED STATES FOREIGN	DEPARTMENT AGRICULTURA	OF AGRICULTURE AL SERVICE			04/06/90
		:	SEVEN-YEAR	EXPORT TRADE	REPORT			PAGE 39
COUNTRY OF DESTINATION AND COMMODITY EXPORTED	JAND		VA	L U E (THOUSANDS)	4DS)			
		1983	1984	1985	1986	1987	1988	1989
CHINA (MAINLAND) 570								
& PRODUCTS	MT	377,691	581.685	97,009		120	000	
RICE	MT	12)	8		707 /661	767 '869	1092, 971
CORN	HT	158,138			4,241	94.926		33 527
	Ħ		6	53		7	•	5
FEEDS & FODDERS	TM:	62	36	73	69	20	169	234
PULSES	¥!					6		115
SOTBEANS SOVEEDN MEDI	I E			12,564	25,407	85,895		1
SOVREAN OIL	E		7 440					6, 527
OTHER VEGETABLE OILS	TM		077	3 0 r		•		,
FEANUTS	ΑŢ			٠ -		77	23	37
SUNFLOWERSEED	MT		65	21				
COTTON & LINIERS	MT	2,342	3,582	1.582	478	248	25 101	171 010
SEEDS	MT	567		1,164	999	1.258	1 813	797,761
FOULTRY MEAT	MŢ	29		•) 	000	1, 31	229
DAIRY FRODUCTS	XXX		2	4	45	2	253	214
FRESH CITRUS FRUIT	H		18			•	61	
FRESH NON-CITRUS FRUIT	T I	;	12		13	က	9	734
PREPARED FRUITS	TW.	30	59	44	13	7	· 19	41
FROII JOICES	XXX	44	1		S	102	48	266
PRESH, CALD. VEGETABLES	I.E.	;	ı,		O	81	7	51
TREE NITS & DOEDS	Į į	14	٠,	•	20		150	180
NURSERY PRODUCTS	7 X X	790	104	92	320	1,356	437	1,164
WINE	LIT	7	,	161	112	21	11	83
BEER	LIT	09	•	r	n	ø	20	27
	MT		885	709	267			א
OTHER UNMFD. TOBACCO	MT		₹		170		3, 671	
CATTLE	ON !			1,826	1,431		475	
EQUINE	Q !	1			10	œ	4	
BEEF & VEAL	Σ	,	177	7	124	57	48	162
UNDIETY MENTS	ΞE	•		35	506	415	471	339
HIDES CORINS	1E	T 222 C	•	•			က	
ž	XXX	3,000	144.12	29,848	13,096	10,617	6, 527	7,012
ANIMAL FATS	MT	1	F 0.7	111	181	909	492	366
BEVERAGE BASES	Σ		-			390	1,527	
ESSENTIAL OILS	MT	10	334	328	67	14	123	1,053
						•		617
GRAND TOTAL	XXX	544,143	618, 551	149,250	58,350	362,072	758,988	1418,940
SOURCE: U. S. CENSUS DATA (UNADJUSTED) XXX: NON-CONVERTIBLE UNITS EXCLUDED FROM OUANTITY FIGURES	DATA (U	(UNADJUSTED) EXCLUDED FROM	OUANTITY FIGUR	NOTE	: AGRICULTUR	AL TOTALS REPORTED BY	THE	GN TRADE
	EDS \$10,	000.00 DOLLA	SS.	ì	REPORTED BY	REPORTED BY USDA, BECAUSE O	OF THE EXCLUSION	N OF SELECTED
LITERS ARE IN TH	IN THOUSAND UNITS	ONTES			MANUFACTURED	AGRICULTURAL P	PRODUCTS BY CENSUS.	ISUS.

Appendix 15

Appendix 16

		VALUE OF	OF CHINA SELECTED	AINLAND ICULTURA	(PRC)'S IMPORTS L PRODUCTS				
COUNTRY/REGION: CHINA, MAINLAND TRADE TYPE: IMPORTS	(PRC)	J		SURE AS	INDICATED)		SOURCE:	FAO/FAS TRADE	SYS
PRODUCT OR FAO GROUPING	TIND	1982	1983	1984	1985	1986	1987	1988	CHANGE 1987-88
LIVE ANIMALS1884		1,000	250	2,530	10,000	12, 333	12,580	12,288	-2
CATTLE0866		0	250*	4	8,500*	•	72	1,800*	•
PIGS1034	•	1,000*	0	130*	္တ	•	9		~38
CHICKENS1057		0	((,	•	7,91	-	0 ;
MEAT & MEAT PRODUCTS:1885	••	1,200	1, 350	1,530	2,950	9, 188	18,080	29, 702	9
BEEF, FRESH/FROZEN1924	••	0 0	0 0	0 0		1,825	د	•	0 0
PORK, FRESH/FROZEN		- 0	ם מ	ם פר	2 6	133 6	100 01	6	-100
POULTRY, FRESH/FROZEN:1926		200	020		322	21 401	31 965	ò	36
STATES C CEING	10008:	•	1 10	ò	7764	75,756	,	200,000	90
DATE PRODUCTS & FGGS	• •	36,035	14.870	15.700	370	49,584	48,920	71.346	97
MILK. FRESH/DRY/CONDENSD:1934		32,035	6	ò	570	39,411	41,471	51,470	24
GRAINS & PREPARATIONS 1888		3,210,626	456,	1,802,840	135	987, 186	1,691,469	,895,	12
WHEAT0015		2,882,227	2,070,840	,712,	116	815, 157	, 36	1,731,038	27
WHEAT FLOUR		7,800F	31,000F	55,000F	fe.	31,227	64,795	54,000F	-17
CORN0056		248,680	327,306	ò	881	66, 159	150,742	m	-91
RICE1946	••	52,270	4,	0,	36, 222	50, 293	. 4 .	æ (-17
FEEDINGSTUFFS1892	••	099	1,620	1,060	420	23,590	49,468	60, 541	77
OILSEED MEAL1960		0 0	0 0		0	105	334	0	-100
SOTBEAN MEAL	••			ć	2 4 5	9	007	3.0	001-
OILSEEUSibsy	:10004:	112,112	664,7	4 F	200	62,507		•)
VECETABLE OFF	• •	75,400		55,965	~	185,037		368,516	17
SOYBEAN OIL		33,000F	ð	· ~	19,173	71,	141,588	87,000*	-39
EGETABLES		35,036	26, 161	26,260	1,1	56,227		58,470	7
ORANGES, FRESH		0	0			30	32	32F	0
APPLES, FRESH0515		0						226F	0
PULSES:1954		27,587	S)	18,260	17,640	22,208	ò.	16,000	97
VEGETABLES & PRODUCTS:1990		27,587	ψı	æ (9,0	'n,	14,997	20,001	2, 6
ALCOHOLIC BEVERAGES:2000		005	1, 350	7, 500	4,200	800	71,402	15, 139	35
WINE & VERMOUTHIU06	:10004:	0 0	25	ď	Š		5 023	2010	7 6
BEEK		200	ALC 95 A	240 488	272,200	ja	•	788 006	163
CONTRACT THE COOCH COLUMN			7 4	33,750	4 6	118 835	, [3 6	35.
COTTON TENT COCCON, ST. LEEST			ò	79, 630	•		12,804		636
Application of the contract of			, ע ה	133 662	182 000	157.854	236,495	304, 386	29
ACBACCO TEMPE CACACACACACACACACACACACACACACACACACACA			30,500F	48,662	92	6	76.6	94,694	24
CICARRITER		000	75,000F	85,000F	90,000F	109,722	33	99	31
FOREST PRODUCTS (NON-AG): 1877		745,000	1,137,110	1,238,717	1,476,090	2	0	2,102,650	5
	1	1 :	1 1		1 6	1 0		1000	40
TOTAL AGRICULTURAL PRODUTS:1882		5, 424, 996	N U	2,877,879	148	2,720,539	51,523	34.9	35
BULK COMMODITIES		4,909,149°	, 46.3	433,040	701 115	964,210,	970'99"	1 537 52	€ C T
INTERMEDIATE HIGH-VALUE :: 003	3 :10004:	331,029	100	050	970	140,	388 941	486 955	2,5
CONSUMERTURIENTED DI VALLEN		5	>	7 17	,	•			

1.7	
Appendix	

U.S. AGRICULTURAL EXPORTS PERIOD: JAN - DEC CUMULATIVE	ATIVE	* * *	UNITED STATES FOREIGN	DEPARTMENT AGRICULTUR	OF AGRICULTURE AL SERVICE			04/0
		:	SEVEN-YEAR	EXPORT TRADE	REPORT			PAGE
COUNTRY OF DESTINATION AND COMPODITY EXPORTED	ONI		A V	L U E (THOUSANDS)	3)			
		1983	1984	1985	1986	1987	1988	1989
Cive II and								
049	. !							
T + PRODUCTS	H.	23,099	15,208	12,700	12, 185	13,950	13,931	21 454
	MT	32		20	•	•	36	PCP /177
COKN CODOURN	H ;				9	11	3	י
	TH.	,				!	7	
FEED GRAINS	MT	51	15	10	132	258	ינרר	233
FODDERS	MT	696	1,360	951	1,224	1.358	1,755	7 554
	MT	52	31	99	41		38	• •
	MI					O	3	•
	T.	8, 425	i		7,498	2,790		
	MΤ	3, 685	5,409	5,094	1,352	7		8
STTO.	Ξ	٠ •	41	31	30	27	75	288
	- E X	⊣						
ū	T E	,					13	
	Ξ	67,153	75, 665	34,483	14,890	47,084	71,567	70.660
- A - A - A - A - A - A - A - A - A - A	ΞE	261	1,317	958	723	n	803	7997
ŭ.	^^^	ה ה ה	79	50			67	89
RUIT	Y L	7 A A	192	132	2,361	3,022	13,498	10, 432
NON-CITRUS FRUIT	ξ	2 421	2 214					30
	Y.	803	5,314	1, 909 243	2,840	2,951	4,397	7,510
	XXX	725	* 1.00	747	563	367	788	786
VEGETABLES	MT	20	- er - u	2/6	٠ د د	391	280	294
TABLES	MT	494	549	C	C 1 6	•	20	36
	MT	146	219	•	119	1,0/8	964	1,126
NURSERY PRODUCTS	XXX	4) 		70	98	212	419
	LIT	137	120	123	107	901	æ ç	9
	LIT	23	11	5	}		8/7	429
OBACCO	MT	16, 126	7	27,391	12.742	ď	16 031	17
	ΗŢ	7,562	15,121	20,200	17,841	ì	ò	50,00
	NO NO		-		125	2,000	140,011	22,096
LIVE EQUINE	ON			On a) 	31, 11	160'1	800'7
BEEF 6 VEAL	MT	671	684	506	530	50 Y	761	127
PORK	MT	37	19	21	13) «	•	1,693
Z	MT	9	86	58	7.4	121	.,	95
HIDES & SKINS	XXX	311	118	483	760	7.325	7 033	
ANIMAL FATS	MT	14	24	o	26	. "	2,032	100
REF. BEET/CANE SUGAR	H	9	ĸ	•	ì	9	17	76
BEVERAGE BASES	ΗT	5,531	6,613	4.676	4.762	1 050		•
ESSENTIAL OILS	H	228	22		•	1,269	945	1,727
GRAND TOTAL	XXX	150, 879	163, 963	121, 355	92, 123	110,237	168, 569	189,873
SOURCE: U. S. CENSUS DATA (UNADJUSTED) XXX. NON-CONVEDTIBLE INITE EXCITIBED FROM OURSELING FLORING	DATA (I	(UNADJUSTED)		NOTE:		AGRICULTURAL TOTALS REPORTED BY THE FOREIGN TRADE	D BY THE FOREI	GN TRADE
	EDS \$10,	ALLOG 00.000,	RS RS	2	REPORTED BY USDA	DIVISION, BUREAU OF THE CENSUS, REPORTED BY USDA: BECAUSE OF THE	ISUS, MAY DIFFER	FRO
LITERS ARE IN TE	HOUSAND	UNITS			MANUFACTURED	_	RODICTS BY CEN	CENCIIC

Appendix 18

				•						
COUNTRY/REGION: THAILAND TRAIS TYPE: IMPORTS		i)	CY 1982 ~ (UNITS OF MEASURE	~ 1988 URE AS INDICATED	ATED)		SOURCE:	FAO/FAS TRADE		SYSTEM
PRODUCT OR FAO CODE	TINO	1982	1983	1984	1985	1986	1981	1988	1987	CHANGE 987-88
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	*	11111111111111	11111111111					!
LIVE ANIMALS1884		6,727	6,065	6,923	5,685	10,910	•	53	-	32
CATTLE		1,241	527			316	•	3		4 3
PIGS1034		944	1,215	•	1,772	•	'n,	á	- ••	<u>د</u> ا
CHICKENS1057		4,264	3, 766	•	•	•	•	•	 -	7.
MEAT & MEAT PRODUCTS 1883	10005:	540	1,063	1,462	1,203	•	1,214	1.320		7 6
PORK, FRESH/FROZEN:2027		0	0	_	0	0	•			•
POULTRY, FRESH/FROZEN:1926		54	7	112	87	54	69	103	-	6.
ANIMAL FATS:1904		2,178		æ	1,879	S	95	4,45	-	369
HIDES & SKINS1898		6,749	3,687	۳,		17,037	47,326	÷.	_	37
DAIRY PRODUCTS & EGGS:1886		71,797	<u></u>	σ,	٦,	ο,	96, 321	7	G (32
MILK, FRESH/DRY/CONDENSD:1934		62,673	81,053		4,		82,957	'n.		Ø ,
GRAINS & PREPARATIONS1888		54,511	70,073	7.	40	ء و	26, 101	ò	 •	10
AHEAT FIGURE AND A STORY	1000\$	106,62	s a				9.830	10,537	-	, n
A SOOT A		410		ία.			202	•		103
FEED INGSTUFFS1892		66.974	65,736	4.4	ġ.	9	95, 797	128,715		3 6
Ollseed MEAL1960			50,737	76,426		51,266	71,374	94,328		32
SOYBEAN MEAL		53,032	9	4	8,0	0,72	49,627	6		19
OILSEEDS:1895		7,803	31	75	11	14	4	16,240	-	018
SOYBEANS		277	-	23				10,514	11051	1300
WEGETABLE OIL1905		14,555	28,035	40,282		2,856	1,895	9,582		406
SOYBEAN OIL		5, 198	11,203	31,587	6	1,822	,	1,831		262
# MOLIS, NOIS & VEGETABLES.:1889	: 10005:	2,023	42,632	816,87	3 506		16, 943	167,87		à c
ALMONDS		0	0	0	•	•		•		577
PULSES1954		069	765	879	476	552	831	1,082		30
VEGETABLES & PRODUCTS:1990			m}	•	•	7				6 1
ALCOHOLIC BEVERAGES2000		25,518	25, 167	25,507	•	23,403	37,419	64,878		73
WINE & VERMOUTH1966					1,732	2,104		4,662		75
Brek		er (2)	214	\$ 0.7	239	235	082			77
COURSE TEN COCON COLORS	: 1000:	242	10 204			(10 300	ກັເ		5 Y
COLTON 16A COCOA, SFICES 1633			9 0	182,726	174,029	170,265	267, 387	319, 313		• •
TOBACCO & PRODUCTS 1896		75,622	0	5	, r	51.882	, [38,865	· -	ď
TOBACCO LEAF		71,275	26,202	41,339	51,894	47,623	15,511	31,857		105
CIGARETTES	••	3,957	3,3		Œ	87	25	6,559		25
NON-AG) .	••	220,452		8	249,471	242,814	63			26
TOTAL AGRICULTURAL PRODCTS:1882	2 :1000\$:	510,624	578,744	651,067	547,870	571,050	771.915	1,056,611	-	37
BULK COMMODITIES1690		16	222, 693*	255,836*	651	45, 188	315,933*	413,76	٠.	31
INTERMEDIATE HIGH-VALUE,:1603		44	0,32	190,619*	10,52	47, 104	37	44		43
CONSUMER-ORIENTED HI-VAL:1604	4 :1000\$:	170,413*	205,725*	204,612*	183,698*	178,758*	225, 603*	314,399*		39

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Course C	U.S. AGRICULTURAL EXPORTS PERIOD: JAN - DEC CUMULATIVE	TS	* * *	UNITED STATES FOREIGN	STATES DEPARTMENT OF AGRICU FOREIGN AGRICULTURAL SERVICE	AGRICULTURE ERVICE			
1983 1984 1985 1986 1987 1988 1988 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988					TRADE	EPORT			PAGE 83
1963 1964 1995 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988	COUNTRY OF DESTINATION COMMODITY EXPORTED	AND							
1983 1984 1985 1986 1987 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988				4	ы	(sa			
Fig.			1983	98	1985	1986	1987	1988	1989
H. 16,330 131,652 61,735 695 695 695 695 693 10,106 10,265 10,265 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 10,104 1		-							
Harrold Note 1,100 1,100 1,100 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	RODUCTS	Σ	160 390						
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HT 1.3 1 104 104 105 105 105 105 105 105 105 105 105 105	CORN	ΨI	819	יי	821	g,	632	10,285	ř
HT 1, 257 3, 25 4, 654 6, 650 7, 21 4, 654 7, 129 4, 654 6, 650 7, 21 4, 654 7, 129 7, 129 7, 129 7, 654 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7, 129 7,	GRAIN SORGHUM	MT	3	C 9	£.				71011
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MT 91, 38 70, 935 7, 127 4, 544 2, 825 7, 641 MT 11, 533 70, 935 10, 870 11, 596 25, 757 45, 777 3 MT 11, 533 17, 440 136 126 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136 136	FEEDS & FODDERS	MT	1.367		÷	•		21	302
HT 91,366 70,935 10,870 11,566 25,757 45,777 3	PULSES	MT	38	,	77,	9	•	7,641	3.978
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HT 97,670 118,966 67,888 42,838 74,134 98,058 111 149 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145	PEANUTS	MT	4	ř	133	128	346	130	161
MT 186	4	Η	97,670			٥			
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N.	POULTRY MEAT	ŢΣ	149	277	75	90	25	15	
HT 287 35 4,612 HT 1,346 1,777 926 55 56 958 HLS NXX		·XXX	7,596	4,179		٧			96
Mathematical Mat	RESH CITRUS FRUIT	MT	287	35	•	٩	•	•	•
MT	FRESH NON-CITRUS FRUIT	TY!	827	13	32	9		•	
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Mathematical Nation	FRESH CUID MECERABIES		819	739	619	393	367	5/ 4/	765
Max	PREPADEN VECETABLES		41		30	30	· "	8CC	224
NATIOLIS CANDON OF NOTES 15 10 192 163 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159 159	TREE NUTS & PREPS	E Z	1,200	•	928	0	006	1.425	4
LIT 69	NURSERY PRODUCTS	XXX	607	9. 10.1	110	192	163	080	
Succession of the color of th	WINE	1.1.1	0 0	CT .	7	-	S	2	977
NO NO NO NO OLLARS 1,296 1,596 2,233 4,847 1,897 1,296 1,265 1,877 1,598 1,206 1,818 1,451 1,823 1,224 1,598 1,451 1,823 1,224 1,284 1,451 1,823 1,224 1,284 1,451 1,823 1,224 1,284 1,451 1,823 1,224 1,284 1,451 1,823 1,224 1,284 1,451 1,823 1,224 1,244 1,451 1,823 1,224 1,244 1,451 1,451 1,823 1,224 1,583 1,244 1,451 1,451 1,823 1,244 1,451 1,833 1,244 1,583 1,244 1,583 1,244 1,583 1,244 1,583 1,244 1,583 1,244 1,451 1,583 1,244 1,583 1,244 1,451 1,583 1,244 1,583 1,244 1,583 1,244 1,583 1,244 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1,583 1	BEER	LIT	0 00		11	14	65	204	127
TOBACCO MT 1,265 10,783 1,296 2,233 4,847 TOBACCO MT 1,265 10,783 1,296 2,965 2,233 4,847 NO 1,893 2,004 1,848 1,451 1,823 1,224 MT 296 344 454 1,451 1,823 1,224 MT 230 71	FLUE-CURED TOBACCO	π	3.327	6					
NO 3,025 1,877 NO 1,893 2,004 1,848 1,451 1,823 1,224 MT 296 344 228 85 54 57 1,224 MT 230 73	OTHER UNMFD. TOBACCO	MT	1,265	0.78	•	1,596	2,233	4,847	2,539
NO 1,893 2,004 1,848 1,451 60 60 1,224 60 60 MT 296 344 228 85 65 7,598 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 695 1,224 91		NO NO	•	•	•	2,965	5,262	1,877	534
MT 1,893 2,004 1,848 1,451 1,824 69 1,224 69 69 69 69 69 69 69 6		NO					3,025	7,598	562
MT 296 744 1,224 MX 230 SUGAR MT 230 MT 681 XXX 419,327 SUGAR MT 473 SUGAR MT 473 MT 473 MT 473 MT 473 MANUFACTURED ONLIARS MT 124 MT 473 MANUFACTURED AGRICULTURAL PRODUCTS IN CENSUS OF THE EXCLUSION OF PRODUCTS IN CENSUS OF THE EXCLUSION OF THE E		H	1,893	2.004	1 040	•			
MT 230 71 454 54 54 54 69 XXX	PORK	Η	296		220	•	, 82	1,224	4
XXX X	VARIETY MEATS	MT	2	17	454	ດີ	57	69	
SUGAR MT 230 SUGAR MT 20 MT 681 124 1,583 MT 473 396 183 457 203 524,381 23 3,376 3,101 243 457 203 523 35.310 243 457 10,100 189,940 171,617 224,381 23 S. CENSUS DATA (UNADJUSTED) NOTE: AGRICULTURAL TOTALS REPORTED BY THE FOREIGN TR DIVISION, BUREAU OF THE EXCLUSION OF REPORTED ASY USDA, BECAUSE OF THE EXCLUSION OF REPORTED ARY USDA, BECAUSE OF THE EXCLUSION OF RARD UNITS MANUFACTURED AGRICULTURAL PRODUCTS BY CENSUS	HIDES & SKINS	XXX		!	•	e e		81	13
SUGAR MT 20 681 124 1,583 3,376 3,101 243 523		MT	230		46	97.	•	;	42
MT 681 124 1,583 3,376 3,101 243 523		MT	20		· •	0 0	13	06	6 0
XXX 419,327 395,757 170,100 189,940 171,617 224,381 23 S. CENSUS DATA (UNADJUSTED) NVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES ALUE EXCEEDS \$10,000.00 DOLLARS ARE IN THOUSAND UNITS NAMINEACTURED AGRICULTURAL FORMER PROPUESTOR TREPORTED BY THE FOREIGN TREPORTED BY THE FOREIGN TREPORTED BY THE EXCLUSION OF THE CENSUS, MAY DIFFER FROM REPORTED BY USDA, BECAUSE OF THE EXCLUSION OF MANUFACTURED AGRICULTURAL PRODUCTS BY CFNSIS	BEVERAGE BASES	H	681	124	1.583				46
D TOTAL XXX 419,327 395,757 170,100 189,940 171,617 224,381 23 SE: U. S. CENSUS DATA (UNADJUSTED) NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS MANUFACTURED AGRICULTURAL PRODUCTS BY CFNERIC BY CENSUS OF THE EXCLUSION	ESSENTIAL OILS	Σ	473	396	183	•	3, 101 203	243	•
DIVISION 171,617 224,381 23 DIVISION BUREAU OF THE CENSUS DE STOUGED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS MANUFACTURED AGRICULTURAL PRODUCTS BY CENSUS AND CENSUS AN	GRAND TOTAL	XX	419,327	95 7	001 011		!		
NOTE: AGRICULTURAL TOTALS REPORTED BY THE FOREIGN TR NON-CONVERTIBLE UNITS EXCLUDED FROM QUANTITY FIGURES UNIT VALUE EXCEEDS \$10,000.00 DOLLARS LITERS ARE IN THOUSAND UNITS MANUFACTURED AGRICULTURAL PRODUCTS BY CFNERS MANUFACTURED BY CF			130100	1100	1/0,100	189,940	171,617	224,381	42
MANUFACTURED AGRICULTURAL PRODUCTS BY CFUSIO	Fi .	DATA (UNITS IEDS \$10	UNADJUSTED) EXCLUDED FROM, 000.00 DOLLA	1 QUANTITY FIGURES ARS		: AGRICULTUR DIVISION,	TOTAL	D BY THE FOREI	FRO
	LITERS ARE IN T	HOUSAND	UNITS			MANUFACTURED	JSUA, BECAUSE O AGRICULTURAL P	F THE EXCLUSION OF A	9 5

Appendix 20

1982 1983 1984 1985 1986 1985 1986 1986 1986 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988	TRADE TYPE: IMPORTS	1 1 1 2 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		INDICATED)		SOURCE:	FAO/FAS TRADE	SXS
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LITTERS ARE IN THOUSAND UNITE.	NON-CONVERTIBLE UNIT VALUE EXCER	UNITS EXC	LUDED FROM	UAN		••	TOTALS REPORTEI VEAU OF THE CENS		GN TRADE

Appendix 22

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1000\$; 71,793 77,142 70,136 61,540 57,254 47,019 56,223 ; 1000\$; 44,102 39,097 52,947 49,289 49,442 58,159 31,730 ; 1000\$; 64,108 33,532 44,027 49,289 49,442 58,159 31,730 ; 1000\$; 24,909 10,451 32,778 38,576 35,853 45,849 21,600*; 28,137 17,302 8,333 7,896 10,968 10,031 77,851 ; 1000\$; 216,508 217,073 224,495 229,016 256,935 301,081 317,772 ; 1000\$; 1,466,696 1,485,709 1,633,983 1,465,913 1,300,194 1,489,262 1,786,074 ; 1000\$; 150,642* 165,856* 200,653* 170,920* 268,708* 316,811* ; 210,005; 603,989* 628,727* 637,116* 622,731*	COFFER	TEA COCOR CRICER	••		67,	65,	33,		Ġ	76.2	
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U.S. AGRICULTURAL EXPORTS PERIOD: JAN - DEC CUMULATIVE	SATIVE	* * *	UNITED STATES FOREIGN	S DEPARTMENT OF N AGRICULTURAL	AGRICULTURE SERVICE			04/06/9
			SEVEN-YEAR	R EXPORT TRADE	REPORT			PAGE 141
COUNTRY OF DESTINATION AND COMMODITY EXPORTED	ND		V A	L U E (THOUSANDS)	MDS)			
		1983	1984	198	1986	10001	6	;
					3	0	1988	1989
PPI								
WHEAT & PRODUCTS	MT	148,384	123, 931	116 358	119 929		,	
RICE	MT	44	9	35,699	113,328	106,405	, i	174,261
	MT	36,932	24,058	3,252	12		43,050	999
FEED GRAINS	MT	354	ί,	7,555	21	9	2,511	7
FEEDS & FODDERS	MT	1,640	1.682	000	C	060,6	3, 136	3, 695
PULSES	MT	1,300	_	076	1,637	1, 766	3, 115	2,743
	MT	8,243	210	700	1,15/	1,886	1,655	5,212
	MT	5,973	٦.	_	171,1		, ,	ŝ
SOYBEAN OIL	MT	3,638	2,336	, –	1 401	18, 143	25,537	13,634
OTHER VEGETABLE OILS	MT	224	_	<u> </u>	1077	077'7	3,547	2, 191
PEANUTS	MT	! !)	671	757	9/7	239	555
	MT			¥		0	15	130
1.W.:	MT	23,566	14.313	2	21.0			
	M.F	743	· α	79	•	264,00	21,743	26,235
POULTRY MEAT	J.W	25	0000	*	617	895	1,249	1,366
	xxx	6.773	7, 152	7	-			291
	MT	43			7 1 7	19, 264	29, 387	5,387
S FRUIT	MT	4	υ.		6.4	991	463	1, 199
ITS	MT	2,585	245	1,121		2 365	707 6	12,904
TUICES	XXX	2,029	739		782		3, 184	5,729
BLES	MŢ	13	14	m	78	47	1,1/8	1,/34
S	MT	1,320	645	558	1,033	1,359	7.10.1	200
TREE NOTS & PREPS.	L H	Ĭ.	4	100			1,648	•
	XXX	က်	7		П	22	2	F 6
		402	91	106	193	694	514	503
-CHRED TORACCO	1 FM	16 100	(32	1
9	T E	25, 400	3,263	16,005	14,368		10,279	6, 163
	C	004107	0,0	6,04	20,501	3,8		
		1.1		(58	112
& VEAL	. E	1 717	976	200	(. و	127	44
	E	08	C/0	199	188	640	1,023	1,464
VARIETY MEATS	MT	273	136	40 545	0, [50	119	467
	XXX	213	007) L		20	4	95
INS	XXX	29	67	6	V •	153		54
	MŢ	3,404	2.403	2 757	1 257		58	
SUGAR	MT	•		}	3	1,302	2,686	1,602
BASES	MT	2,378	602	386	200	0	87 6	
ESSENTIAL OILS	MT	2,643	1,599	(2)	2,273	1,032	1,558	10,966
GRAND TOTAL	***	230 007	•	0			•)
	YYY	332,097	318, 497	292,242	256, 135	266,407	347,375	349,617
SOURCE: U. S. CENSUS DATA (XXX: NON-CONVERTIBLE UNITS ***: INIT VALUE EVERENCE \$100	DATA (U	(UNADJUSTED) EXCLUDED FROM	UNADJUSTED) EXCLUDED FROM QUANTITY FIGURE	NOTE	.,	TOTALS REPORTED BY REAU OF THE CENSUS,	THE	FOREIGN TRADE DIFFER FROM THOSE
	OUSAND	AIC, COC. COLLARS	rk?		REPORTED BY USDA, MANUFACTURED AGRI	CUI	ည္ဖ	ISION OF SELECTED
							10	

Appendix 24

		V OF S	L O	IPPINES'S CULTURAL P	IMPORTS				
COUNTRY/REGION: PHILIPPINES TRADE TYPE: IMPORTS		a)	CY 1982 - (UNITS OF MEASURE	- 1988 URE AS INDICATED	ATED)		SOURCE:	FAO/FAS TRADE	E SYSTEM
PRODUCT OR FAO GROUPING CODE	UNIT	1982	1983	1984	1985	1986		1 61	CH 198
LIVE ANIMALS		000	ć	,	•	'	1		; ! !
	.10003.	909'	97016	4,104	4,143	5, 636	6,981	11,050	1 58
				5;	8//	'n	ď,	Φ.	158
CHICKENS1057		2.584	. 6		0 4	é L	4.	σ,	32
MEAT & HEAT PRODUCTS:1885		22,979	4.86	5 5	٦.	- 4	<u>ر</u> د	, ,	74
REEF, FRESH/FROZEN1924	•	18,989	, ~	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֓֡֓֡	٠, د		•	ú	38
FURK, FRESH/FROZEN. : 2027		1,220	74.7	5,0	, c	ָּיַ	•	ĸ,	m i
POULTRY, FRESH/FROZEN:1926		238	. c	•	010	200	877 'T	, (* :
ANIMAL FATS1904		5,483	5.048	5.962	1 4	791	187	220	87
HIDES & SKINS1898		1,598	•	2	, (600	•	6,23	
DAIRY PRODUCTS & EGGS:1886		٥,	39	2	ο σ	1 6	5	, ה	9/1
MILK, FRESH/DRY/CONDENSD:1934	-	. 4	12,	•	o u	700	7	2,0	
GRAINS & PREPARATIONS 1888			1,6	֓֞֜֝֝֓֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֓֡	, או היינו	60 7 7 6	20,	20 (•
WHEAT.:::0015		182,549	6	46,7	י ר	140, 200	4	::	9 6
WHEAT FLOUR		5,399		,,,	, ,	, ,	א ל י	707'191	27
(70)RN	••	49,311	•	` _	, a	j	7	16,038	۲: :
			,	, 4	, ,	000	٦,	3, 219	, ,
FEEDINGSTUFFS1892		114,504		, ,	404	đ	0	- C	116,000:
	•	92,364		92,571	, , r	•	969,00	100,149	20 0
SOYBEAN MEAL0238	•	91,579		2.57		,	ຳຕ	7 1 0	
	••	8,925	8,332	ì	ی :	, .	ם ני		2
SOYBEANS	:10000;	8,856		, ,	. 6	•			60 .
WEGETABLE OIL1905	••	10,830		0	45	•	•		801
SOYBEAN OIL		-	9	4,8	3,621	5,410	,	10,707	
CONNICES FORCE OF SECTION OF SECT	••	17,984	•	95′	, 83		n		107
CHAPTERNITE FURGER	•••	168	171	14	15	27		74	13,346
APPLES. FRESH	10000	7 154	2 2			7	-	2	. –
ALMONDS.	• •	4	0.04 1.04	קי	77	57	19	10,760	i 56,532
WALNUTS0222		23	15	7 V	or -	17	13	32	146
PULSES1954	• ••	1.983		0			•	S C	92
VEGETABLES & PRODUCTS:1990		8, 681	9,637	4.279) (F	•	, u	5 / S	4 C
ALCOHOLIC BEVERAGES:2000		~		32	83	ì	, "	70	
WINE & VERMOUTH1966	••	2,272	•	55	-	1,074	2,8	2,5	
CHANG C DONEY		- (4			_~	8	67-
•	••	5,7	980'9	2,855	3, 598	•	Γ,	.46	66
COLLEGE, IEA, COCOA, SPICES:1891		44, 718	⊘	6,5	N		8	23	24
TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER	• •	י היי	ശ	9 ' E	3	Ą,	m	-	9*
TORACCO & PRODUCISTB96	:10005:	യ		29,737	67,591	68,471	0	0	1 -18
('IGARETTES'		21,883	٧r) 	4	ທັ	~	0	i -22
FOREST PRODUCTS (NOW-AC)	•	- '	٠, ‹	9 (60	a`	2,5	21	148
	- i	19,641	7 1	m (74,618	•	7,08	25,48	ر -
TOTAL AGRICULTURAL PRODCTS: 1882		, 21	0,76	76,49	11,	576,371	80,30	45.72	
INTERMEDIATE HIGH WATER CO.		50	42,423	, 680	865	2,073	S	7.1	9
CONSTRUCT OBSTRATE UT 111 100		8	~	52,	5,2	43,57	49,43	32,36	
CASCIER ON TENTED NI AND 1905	: <0001: •	312,882*	59, 35	46,26	4,83	70,723	59,29	16,22	