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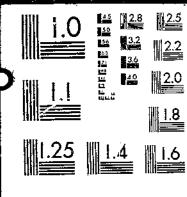
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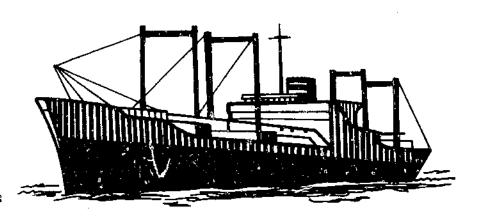
FATUS/FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES, 1967 JULY. Washington, DC: . USDA/FATUS-Economic Research Service. JUL 67 (NAL Call No. A286.9/Ag8)



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JULY 1967

# FOREIGN AGRICULTURAL TRADE OF THE



UNITED

STATES

IN THIS ISSUE:

- ◆ Transporting Grain to Ports for Export
- Export Highlights
- import Highlights
- Trade Statistics, July-April 1966/67

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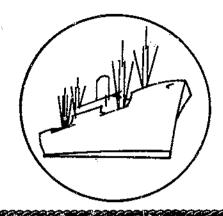
Table 1.--U.S. Exports: Value of total and agricultural exports including specified Government-financed programs 1/ and commercial (dollar) sales, by commodity, everages 1955-59 and 1960-64, annual 1965-67

Year ending :	Aninals and	Cotton, excluding	Wheat :	Feed grains,	Hilled : rice :	Offseeds : and : products :	Fruits and vegetables	Tobaccc, priceque factured		Total agricultural	Nonagricul- tural commodities	exports, all commodities
June 30	products	linters	flour	products			dollars					
verage: : 1955-59 - : : : : : : : : : : : : : : : : : :	609 422	685 399 286	709 240 469	373 131 142	107 57 50	437 329 108	344 328 16	344 310 34	210 196 14	3,618 2,512 1,305	13,900	17,718
Programs  1960-64  Total  Commercial  Programs	655 551	717 545 172	1.196 400 796	664 540 124	155 B <b>0</b> 75	705 589 116	416 419 3	387 331 56	255 230 25	5,150 3,679 1,471	16,293	21,443
Annusl: 1964/65 - Total	818 667	584 419 165	1,240 249 991	940 864 76	203 134 69	1,125 961 164	443 439 4	395 366 35	349 307 42	6,097 4,400 1,697	20,200	26,297
Programs  1965/66 1/ - Total Commercial Programs	: : 777 : 669	386 269 124	1,402 465 937	1,351 1,237 114	220 160 60	1,224 1,067 137	496 495 1	3 <b>9</b> 5 305 90	430 385 45	6,6\$1 5,065 1,616	22,220	28,901
July-March: 1965/66 - Total	: : : : 591 : 522	315 246 69	1,009 344 665	2/990 923 67	168 127 41	916 825 93	373 371 2	333 264 69	327 299 28	5;024 - 3,921 1,103	16,091	21,115
Programs  1966/67 - Total Commercial Programs	2/528 474	424 323 101	1,038 537 501	2/912 768 144	219 136 83	935 857 78	366 366 3/	429 355 74	328 299 29	5,179 4,115 1,964	17,706	22,885
Monthly:  1965/56 -  July August September October November December Jacuary February March April July-April	64 64 69 62 72 63 71 63 73 63 73	35 15 29 38 46 56 36 31 29 22 337	118 105 114 112 93 160 98 118 151 139	114 90 91 106 125 120 98 111 135 132 1,122	24 7 10 17 33 21 25 15 16 15	92 76 53 113 152 149 92 90 103 93	40 41 51 51 39 40 35 38 33 36 409	30 27 42 34 61 55 28 24 32 20 353	31 31 33 44 40 36 35 35 42 35 362	548 459 485 587 652 648 506 520 619 552 5,576	1,664 2,702 1,649 1,825 1,820 1,928 1,529 1,744 2,150 2,006 18,097	2,212 2,161 2,134 2,412 2,472 2,576 2,105 2,739 2,759 23,673
Honthly:  1956/67 -  July August September October Rowenber Decumber January February Harch April July-April	: 56 : 56 : 59 : 57 : 52 : 52 : 52 : 53 : 54 : 54 : 55 : 55 : 55 : 55 : 55 : 55	40 40 35 60 72 57 54 48	121 144 138 150 117 104 96 75 93 90	91 121 115 87 120 101 88 89 105 89	30 6 15 17 22 29 36 30 34 25 244	69 83 64 125 164 131 101 101 101 1,036	39 49 49 42 39 33 38 39	37 49 59 62 62 67 29 30 34 47	29 29 34 37 45 57 38 43 41 36	569 621 698 632 514 514 552	1,907 1,744 1,688 2,035 1,895 2,057 1,985 1,946 2,249 2,157 19,863	2,39 2,31 2,45 2,65 2,55 2,56 2,51 2,44 2,81 25,5

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Trade Statistics and Analysis Branch Foreign Development and Trade Division Economic Research Service



# FOREIGN AGRICULTURAL TRADE

OF THE UNITED STATES

# Digest

Transporting Grain to Poxts for Export (see page 6). The bulk of the grain produced in the United States is grown over a wide area extending from the Pacific Northwest through the Dakotas, and southward into Texas. Farmers and grain dealers depend upon an efficient transportation system to move their products to domestic markets and to ports for export. Railroads are the principal carriers of grains and soybeans, but trucks and barges are significant competitors in certain sectors of the marketing channel. The characteristics of service have encouraged trucks and barges to work together, and they now compete effectively with railroads in providing through service from farm sources to ports of export. But this situation has not always existed. Prior to the decade of the 1940's, railroads transported practically all the grains. Increasing rail transportation costs during the 1950's encouraged rapid development of truck and barge transportation, which increased sufficiently to bring about a downtrend in rail transportation rates beginning about 1958.

In addition to carrier competition, regional competition between port areas has further encouraged a lowering of transportation rates to ports for export. The opening of the St. Lawrence Seaway in 1959 provided a new route to the overseas market from the Midwest. As a result of the new route, a round of reductions occurred in transportation rates to major port areas. Effective interregional competition and efficient transportation have contributed greatly to the overall competitive position of the United States in the world commercial market.

\* \* \* \* \*

U.S. Agricultural Exports: July-May 1966/67 (see page 17). U.S. agricultural exports totaled an estimated \$6,228 million during July-May 1966/67, 2 percent above exports for last year's corresponding period. Substantial increases in exports of cotton and tobacco, and lesser increases in oilseeds and products, and vegetables and preparations more than offset declines in animal products, fruits, and grains. Exports for May were expected to total \$525 million, 5 percent below those of May 1966. Declines occurred for grains, animal products, and fruits. Exports of hides and skins, cotton, grain sorghums, rice, and tobacco were higher than those of May a year ago.

Agricultural exports to the European Economic Community (EEC) during July-April 1966/67 were \$1,287 million, 6 percent below the same period last year. All of the decline

resulted from smaller exports of variable-levy commodities, which fell 23 percent from last year's period. Exports of non-variable-levy commodities were up 9 percent.

\* \* \* \*

U.S. Agricultural Imports: July-April 1966/67 (see page 22). U.S. agricultural imports in July-April 1966/67 rose 1 percent to \$3,751 million from the comparable period a year earlier. All of the increase in the total was due to an increase of 10 percent in supplementary imports. Mests and meat products, sugar, dairy products, oilseeds and products, and fruits and vegetables accounted for most of the increase in supplementary imports. Complementary imports were down 10 percent to \$1,513 million. The significant decline in such imports was mainly due to an 18 percent decline in coffee imports.



# SPECIAL in this issue

### TRANSPORTING GRAIN TO FORTS FOR EXPORT

by
Joseph R. Corley 1/

The United States produces nearly one-third of the world's grains and soybeans. In 1966, its share ranged from about 13 percent of the world's wheat crop to nearly three-fourths of the soybean production. Of total wheat sales from farms in 1965/66, 64 percent was exported. Nearly half of the grain sorghums, two-fifths of the soybeans, and one-third of the corn sales from farms were exported. Farmers and grain merchandisers depend upon an efficient transportation system to move their products to markets, since much of the grain and soybeans are produced at a great distance from the ultimate consumers. The bulk of the grains are produced in the Plains States, and over a wide area. Wheat, for instance, is produced largely in States extending from the Pacific Northwest through Montana, the Dakotas, and southward through Texas.

Railroads are the principal carriers used to transport grains and soybeans. In 1965/66 they accounted for about three-fourths of the inspected grain and soybean receipts at principal markets (table 2). Water carriers (cargo) accounted for about 15 percent, and motor carriers accounted for the remaining 10 percent.

Table 2.--Inspected receipts of grains and soybeans at selected cities, by type of carrier, 1965/66

Commodity	Rail	Cargo	Truck	Total
		Million	bushels	
Wheat:	1,398	123	118	1,639
Corn:	861	386	127	1,374
ets:	141	4	23	168
arley:	176	9	32	217
orghums	353	3	58	414
ye	14	2	4	20
oybeans	351	152	87	590
Total	3,294	679	449	4,422

Grain Market News, Consumer and Marketing Service.

<sup>1/</sup> International Economist, Trade Statistics and Analysis Branch, Foreign Development and Trade Division, Economic Research Service.

Although the percentage relationships appear to indicate there is little competition among the carriers for transporting grain, the competitiveness becomes quite keen within various sectors of the marketing channel. Railroad service is nearly universal in the grain producing areas, and is available to most grain shippers. Truck transportation is available to all grain shippers. Truckers tend to compete with the railroads for grain transported from country elevators to intermediate points, especially if the distance is relatively short and the destination is a river terminal. Barge carriers, however, are available only to the shippers having access to waterways or to facilities located on the navigable rivers. Because of its limitations, barge transportation is closely linked with truck transportation. Grain elevators located at river ports serve to accumulate small quantities of grain delivered by truck for larger shipments on the river system by barge. Barge carriers compete with railroads for traffic between the intermediate points located on the rivers and the ports of export.

The characteristics of service among the various carriers have encouraged motor trucks and barges to combine their services to compete with the service provided by railroads. Cooperation between the truck and barge carriers has also been encouraged because of the type of economic regulations placed upon each of the carriers.

The Interstate Commerce Commission regulates the charges assessed by the railroads. Changes in rail rates must be announced 30 days in advance. If the changes are protested, hearings are held to determine the validity of the proposed rate change. On the other hand, truckers are exempt from ICC regulation when transporting grain, and truck charges are subject to negotiation for each haul. However, competition among truckers, and between the railroads and trucks, provides some stability in the motor carrier rates. Barge carriers, although regulated by the ICC, are for the most part exempt from rate regulation. When transporting not more than three bulk commodities in a single tow, barge rates are exempt from ICC's regulation provided those commodities were hauled in bulk prior to June 1, 1939. It has been estimated that more than two-thirds of the waterborne commerce on the Mississippi River system moves as exempt cargo. Grain -- a bulk commodity -- is usually transported in tows of not more than three commodities and therefore falls under this exemption.

Trucks and barges tend to charge flat rates from one origin to one destination. These rates may or may not be negotiated between the shipper and the carrier. The truck rates often apply to river points with barge connections. The combined truck-barge rates from interior points to coastal ports are usually competitive with the parallel rail export rates.

Historically, the movement of grain from the producing areas to the consuming areas or ports of export was dependent upon rail transportation and the railroads developed many of their services to meet the needs of the grain trade. Grain moved from the country elevators to subterminals at a "gathering" or "local" rate. From the subterminal or intermediate point, grain could be shipped to the final destination at a "proportional" rate. The proportional rate was the difference between the gathering rate from the country elevator to the intermediate point, and the "through" rate from the country elevator to the final destination. The proportional rate used by the shipper at the intermediate point is usually lower per mile for a bushel of grain than the gathering rate from the country origin.

The proportional rate is applicable whether or not the grain is unloaded and reloaded at the intermediate point. In some instances, a transit charge may be assessed for extra handling when the grain is unloaded at the intermediate point for milling, storage, mixing, blending, or cleaning before reshipment. Such stopovers are referred to as transit stops, and the proportional rate charged for the remainder of the movement, whether an additional charge is made for the transit stop or not, is sometimes referred to as a transit rate.

An additional exception usually is made in the transportation rate for grain shipped to a port for export. Grain destined for export will usually move to the port at a somewhat lower rate than grain moving to the same area for domestic use. Historically, these differentials developed to allow all ports in a general area equal opportunity to consider in the export market. For instance, ocean freight rates from Norfolk, Baltimore, Philadelphia, New York, and Boston to Northern Europe are the same. For each of these ports to compete equally for export grain from the midwestern States, the rates from interior points to these ports were made the same. The result was a differential between the export and domestic rates.

As time passed, these rates increased or decreased and the differential widened, so that proportional export rates in effect currently are as much as 50 percent below the domestic rate to the same coastal distination. The local or flat export rate from Chicago to Norfolk, Baltimore, Philadelphia, Albany, New York City, or Boston is 53 cents and the proportional export rate is 34 cents. The domestic local and proportional rates are higher (table 3).

Table 3.--Eastbound export and domestic grain rates effective at the close of calendar 1966 from Chicago to selected East Coast ports

	Rates per cwt.									
Destination	L L	oca1	Propo	rtional	Difference					
Destinación	Export	:Domestic	Export	:Domestic	:Local:P	coportional				
Forfolk, Va	: 53 : 53 : 53	65 65 66 66 68 70	<u>C</u> 34 34 34 34 34 34	52½ 52½ 52½ 53½ 53½ 55½	12 12 13 13 15	18½ 18½ 19½ 19½ 21½ 23½				

Annual Report of the Board of Trade of the city of Chicago, for 1966.

In moving grain and soybeans from the producer to the market, the domestic and export rail channels often tend to be the same. Wheat produced in the upper Midwest (Montana, North and South Dakota, Nebraska, Kansas, Colorado, and Wyoming) may be shipped from country elevators to subterminals for accumulation of larger quantities, and then to major terminal points such as Duluth, Minnesota; Superior, Wisconsin; Minneapolis, Minnesota; Omaha, Nebraska; and Kansas City, Kansas. From these midwestern terminals, grain is exported or moved to ocean ports for export.

Grain produced in the lower Midwest (Texas, Oklahoma, and Colorado) may also move toward Kansas City, Missouri, and Omaha, Nebraska; but large quantities flow toward the Gulf ports, such as Houston and Galveston, Texas, and New Orleans, Baton Rouge, Port Arthur, and Port Allen, Louisiana. The lower Mississippi River ports also receive large quantities of grain by barge from sources such as Kansas City, Omaha, Minneapolis, and St. Louis. Grain produced in the Pacific Northwest -- mainly white wheat and barley -- moves to ports on the North Pacific Coast. Grain produced in the Midwest States may also move to these ports for export to Far Eastern markets.

## Carrier Competition

Prior to the mid-1940's, railroads transported practically all grain to the ports for export. But beginning in the late 1940's, truck and barge transportation became more

significant. Both numbers and facilities increased. Their growth may be attributed primarily to their rates charged for transporting grain which, as a rule, were lower than the corresponding rail rates. During the 1950's, railroads continued to increase their rates, further widening the differential between rail and truck-barge rates. From 1946 through 1958, rail rates nearly doubled. The index of rail freight rates for agricultural products rose from 81 in 1949 to 101 in 1958 (fig. 1). As a result, more and more grain shippers began using truck and barge carriers instead of rail carriers.

However, the trend since 1958 has been downward, and rail rates have been made more competitive with the rates of nonrail carriers. Many of the rail rates for grain are now competitive with those of barge carriers (table 4). The index of rail freight rates for agricultural products dropped to 90 in 1965.

In combination, trucks and barges became very effective competition for the railroads. Truckers picking up grain at the country elevators located at interior points would deliver it to barge-loading facilities at the river ports. From there, barges could transport the grain to seaports for transfer to ocean-going vessels. Such movement contributed to the rapid growth in grain exports from New Orleans, Chicago, and other seaports on the Mississippi River system, and Portland, Vancouver, and Longview on the Columbia River.

For example, 36 percent of U.S. grain exports (including soybeans) were shipped from the Gulf ports in 1954. In 1958, the share exported from the Gulf ports had increased to 52 percent, and in 1966, the Gulf ports' share was 63 percent. In 1965/66, inspected grain receipts at New Orleans totaled 270 million bushels (table 5). Eighty-four percent was received by barge. In 1965/66, barge receipts at New Orleans were about 72 percent greater than those of 1962/63.

In the Northwest, the Columbia River had the effect of encouraging grain movement through Portland and other river ports at the expense of Seattle and Tacoma. Seattle-Tacoma receipts of grain for export decreased from 35 percent of total Northwest receipts in 1955/56 to 28 percent in 1958/59. The high rail rates of that period encouraged larger quantities of grain to move by barge to Columbia River ports instead of to Seattle-Tacoma.

As a result of this shifting in grain shipments from one port area to another because of unequally competitive rates, vigorous efforts were made to again equalize the carrier rates. Current rail rates from interior shipping points in the Northwest are competitive with barge rates on the Columbia River, and the Seattle-Tacoma port area has retained its share of the export traffic. Grain freight rate indexes declined for the United States as a whole, and relatively sharp declines occurred in the Northwest (figures 2 and 3).

### Interregional Competition

Within the United States, the network of railroads is operated by many railroad companies which compete among themselves in addition to competing with nonrail carriers. Railroad companies operating parallel lines compete in the same territories, as well as interregionally. However, interregional competition is not confined to the carriers themselves, but is shared by the areas and businesses they serve. Thus, the coastal ports share in the benefits of effective competition among the railroads and other carriers operating between interior points and the coastal ports.

The opening of the St. Lawrence Seaway in 1959 provided a new route to the overseas markets from the Midwest. Prior to its opening, grain for export from the Midwest moved by rail to the Atlantic Coast, or to the Gulf ports via rail or barge. The new

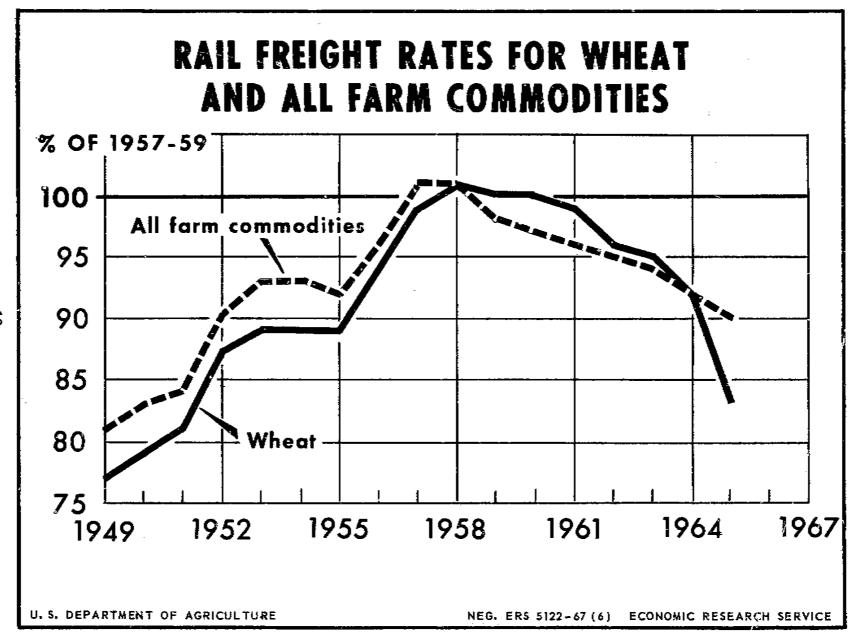


Figure 1

Table 4.--Representative transportation rates as of May 31, 1967, for grain shipped from selected origins to ports for export

-	<del></del>		Rates p	er cwt.	-			
•	Ba	rge	:	Ra	il			
Origin	Gulf ports	: :Chicago	Gulf ports	: :Chicago	:Atlan- : tic : ports	Pacific ports		
St. Louis, Missouri	13.8	09.6	<u>Cer</u> 1/15.0	its				
Minneapolis, Minnesota	22.0	21.0	<u>1</u> /45.0	<u>2</u> /27.5	2/45.0			
Chicago, Illinois	20.5	<b>=~=</b>	1/20.0		1/20.0			
Kansas City, Missouri	24.2	18.6	2/24.0	<u>2</u> /27.0		82.0		
Peoria, Illino's	16.8	07.3	1/20.0	<u>2</u> /27.5	<u>1</u> /25.0			
Colby, Kansas			58.5	61.5				
Denver, Colorado	: :		68.0	71.0		70.0		
Des Moines, Iows	: :		50.0	39.0				
Sioux Falls, South Dakota	: : -~-		57.5	41.0				
Cimarron, Kansas	: :		56.5			74.0		
Syracuse, Kansas	:		60.0			70.0		
Holley, Colorado	:		62.0		===	70.0		
Lamar, Colorado	:		65.5			70.0		
Ft. Lyon, Colorado	; ;		68.0	- 25		70.0		

<sup>1/</sup> Multiple-car rate. 2/ Normal proportional rate.

Table 5.--Receipts of grains and soybeans at New Orleans, by type of carrier, 1963-66

Commodity and	Rail :	Cargo	Truck :	Total
year ending June 30		<u>:</u>	<u> </u>	
Wheat:		1,000 в	ushels	
wheat:				
1963:	24,080	33,828	23	57,931
1964	26,083	45,085	37	71,205
1965	14,580	40,269	24	54,873
1966	10,746	30,839	249	41,834
Feed grains:				* .
reeu grains;				
1963	39,085	62,220	5	101,310
1964	28,294	95,157	18	123,469
1965	14,686	124,750	1	139,437
1966	20,821	152,216	5	173,042
Soybeans:				
1963	18,592	36,185	14	54,791
1964	17,209	37,791	6	55,006
1965	15,291	39,783	27	55,101
1966	10,324	44,493	60	54,877
Total:				
1963	81,757	132,233	42	214,032
1964:	71,586	178,033	61	249,680
1965:	44,557	204,802	52	249,411
1966	41,891	227,548	314	269,753

Grain Market News, Grain Division, Consumer and Marketing Service.

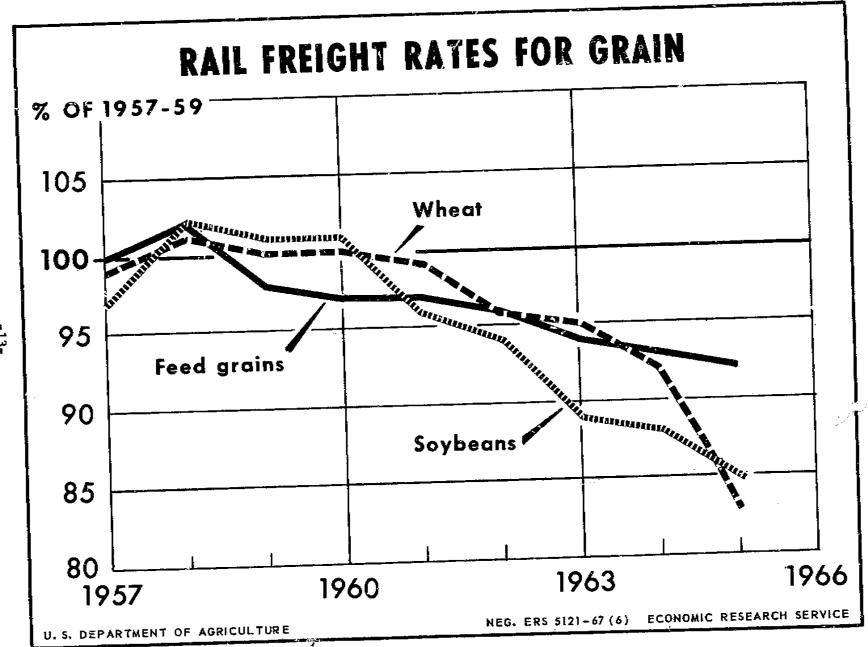
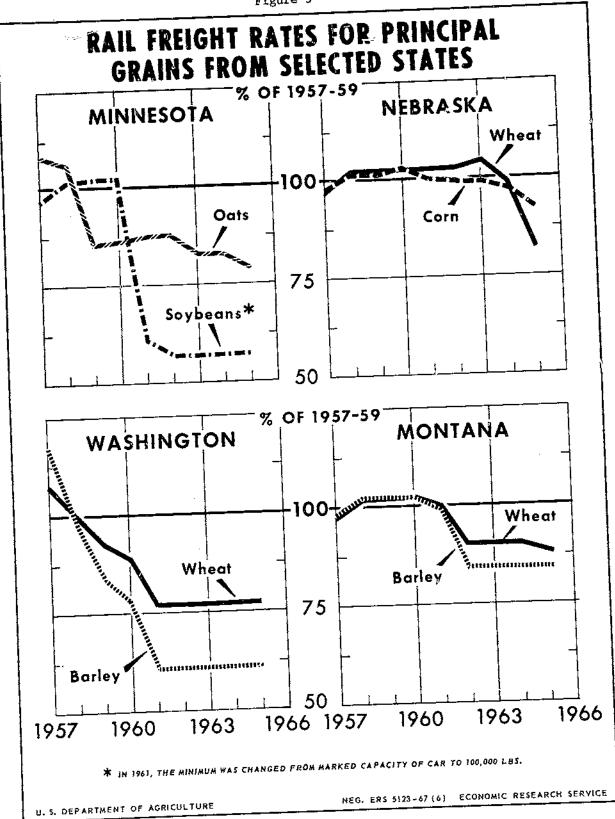


Figure 2



Great Lakes route to the sea caused a considerable shift in the volume of grain movime to Atlantic coast ports for export. In 1954, the Atlantic ports accounted for 44 percent of the grain inspections for export. In 1959, this share had declined to 17 percent. By 1966, only 9 percent of the grain inspected for export moved through Atlantic ports. In contrast, inspected grain exports in 1959 through the Great Lakes ports, which had been nearly nil prior to the opening of the St. Lawrence Seaway, accounted for 14 percent of total U.S. inspections for export. The share inspected for export through the Great Lakes has continued near this level, and in 1966 accounted for 14 percent of U.S. grain inspections for export.

This shifting in the use of port facilities for exporting grain caused a considerable decline in the volume of grain moving on railroads serving the Midwest and Atlantic coast ports. The effects were relatively immediate, and in June 1959 rail export rates to the North Atlantic ports were reduced to meet the competition of the Great Lakes route. These lower rates applied only to grain originating east of the Mississippi River and north of the Ohio River. After this reduction in rates to the eastern seabcard, railroads serving the Mississippi River Valley area reduced export rates to the Gulf ports in an effort to maintain a competitive equilibrium with the eastern lines and the Seaway. In 1962, railroads connecting the Plains States with the West Coast reduced their export rates for wheat destined for Far Eastern countries. Barge operators lowered their rates to maintain a satisfactory differential between their rates and those of the railroads. Thus, the addition of a new outlet for export grain caused an overall reduction in transportation charges for export grain. The various railroads involved reduced rates to maintain their share of the total volume, and the ports encouraged these lower rates in order to continue the flow of grain to their respective port areas.

The competitive position of various port areas depends upon the equalization of transportation rates from interior points and the ocean vessel rates. The overland rate and the ocean rate from that port to the foreign country of destination contribute to the total price of the grain. For instance, the rate to ship wheat from Garden City, Kansas, to the Gulf is \$11.70 per short ton, while the transportation cost from Garden City, Kansas, to the West Coast is \$14.80 per ton. In the last quarter of 1966, the average ocean rate for wheat from the North Pacific ports to Japan was \$6.52 per ton by foreign vessel. It was \$8.26 per ton by foreign vessel from Gulf ports. Thus, the total transportation rate to Japan from Garden City, Kansas, was \$21.32 per ton via North Pacific Coast ports, and \$19.96 by way of the Gulf ports. The higher overland rate by rail to the West Coast increased the total cost by more than the difference between the ocean rate from the Gulf ports and rate from the Pacific ports. Because of the higher rail rate, the total transportation cost is \$1.36 per ton greater through the North Pacific ports than through the Gulf ports.

As a result of this differential, efforts are being made to reduce the westbound rates. Currently, the rate varies from about 70 cents per hundred weight at points west of the 100th meridian to about 82 cents from points located on the Missouri River. Proposed reductions would reduce the rate to 62½ cents per cwt. from points west of the 100th meridian to 74½ cents from points on the Missouri River. The differential between the West Coast-to-Japan rate and the Gulf ports-to-Japan rate under the proposed export rail rate would favor West Coast ports by 14 cents per cwt., compared with the current \$1.36 differential favoring the Gulf ports from Garden City.

The transportation industry is continuing to work toward the lowest possible rates for transporting grain. Around 1960, railroads began experimenting with multiple-car shipments of grain, whereby several carloads of grain could be moved on a single bill of lading. In 1963, the Interstate Commerce Commission handed down a decision permitting the use of such rates for multiple-car movements into the Southeast.

Since then, the use of these rates has become relatively widespread, and they have gained in popularity for both domestic and export grain shipments. Such movements are comparable in size to those shipped by barge, and the rates charged by the rail-road are competitive with the barge rates.

For instance, a single-car shipment moving at the proportional rate from Peoria, Illinois, to New Orleans is 38 cents per hundred weight. The multiple-car rate for a shipment of 2,250 tons is 20 cents per cwt., which is competitive with the barge rate of about 17 cents per cwt. At the proportional rate of 38 cents, the transportation cost for a ton of corn shipped from Peoria to Rotterdam is about \$11.30. Using the multiple-car rate, the total transportation cost is reduced to about \$7.70, a saving of \$3.60 per ton, using the average ocean rate during the last quarter of 1966.

The charges for transporting grain from the producing areas to ports of export and to the foreign country represent an important increment in the total cost of grain. Effective competition and efficient transportation contribute greatly to the overall competitive position of the United States in the world commercial market.



# **Export Highlights**

U.S. AGRICULTURAL EXPORTS: JULY-MAY 1966/67

As the eleventh month of fiscal year 1966/67 closed out, U.S. agricultural exports --based on actual exports for July-April and estimated exports for May -- totaled \$6,228 million (table 6). This was 2 percent above the \$6,126 million for July-May 1965/66. With only a month to go, it seems safe to assume that 1966/67 will end as another banner year, with agricultural exports reaching a new record high. Substantial increases in exports of cotton and tobacco, and lesser increases in oilseeds and products, and vegetables and preparations continued to offset declines in exports of animals and animal products, fruits, and grains.

Actual April exports were \$524 million, about 4 percent below the estimated agricultural exports for April of \$546 million which appeared in last month's Export Highlights. Estimated exports for May were \$525 million, nearly 5 percent below the \$550 million of May 1966. Continued declines occurred for exports of grains and preparations, animals and animal products, and fruits and preparations. Wheat and corn dropped substantially from May of last year, accounting for most of the decline. Grain sorghum and rice exports were up considerably. Exports of dairy products continued to account for the declining exports of animals and animal products. However, exports of dairy products may have reached their minimum monthly level. May exports of hides and skins were above those of last May. Cotton exports in the fourth quarter of 1966/67 showed signs of setting a lower level than the relatively high monthly level set during the previous 6 months. From October 1966 through March 1967, cotton averaged over 450,000 bales per month. Cotton exports for March, April, and May (estimated) averaged about 350,000 bales a month. May exports of oilseeds and products were 6 percent below those of May 1966, due primarily to a decline in soybean exports.

Agricultural exports during the current July-May period, while higher than those of the same period last year, reflect the lower U.S. agricultural exports of principal commodities since January 1967. This is particularly evident for exports of grains and preparations. From January through May 1967, grain exports have fallen below those of the corresponding months a year earlier. While exports for July-May totaled \$2,260 million, 5 percent below those of the corresponding months last year, fiscal year exports of grain and grain products through December were 9 percent higher than the preceding year. From January through May, exports of grains and preparations totaled \$1,092 million, 19 percent below January-May exports of 1965/66. This decline resulted from lower exports of wheat and wheat flour, corn, and barley. Grain sorghums and rice have increased rather substantially during this period.

Declines in the exports of grains and preparations during the early months of 1967 reflected the shrinking supplies in the United States, and the abundance of grain in other producing countries. Corn exports for July-May 1966/67 dropped about 20 percent below the \$854 million in exports for the 11-month period of last year. Marketing of Argentina's corn crop began in April; the Argentine Government estimated

Table 6.--U.S. agricultural exports: Value by commodity, July-May 1965/66 and 1966/67

	Ju	ly-May	*
Connecdity	1965/66	1966/67	Change
	Million	dollars	Percent
Animals and animal products:			:
Dairy products	164	103	· : -37
Fats, oils, and greases		171	: -9
Hides and skins		138	+12
Meats and meat products		110	+5
Poultry products	–	59	: -14
Other		67	: -3
Total animals, etc		648	-10
•		<u>.</u>	
Cotton, excluding linters	364	499	: +37
Fruits and preparations		290	: -3
		***	:
Grains and preparations:			:
Feed grains, excluding products;	1,223	1,086	: -12
Rice, milled		271	<b>:</b> +32
Wheat and flour	1,272	1,218	: -4
Other	88	85	: -3
Total grains, etc	2,788	2,660	t -5
•			<b>:</b>
Oilseeds and products:			:
Cottonseed and soybean cils	175	144	: -18
Soybeans		705	: +6
Protein meal		216	: +6
Other	73	74	: +1
Total oilseeds, etc	1,119	1,139	<b>:</b> +2
			•
Tobacco, unmanufactured	37 <b>2</b>	51 <b>2</b>	: +38
Vegetables and preparations		156	: +3
Other:	315	324	<b>:</b> +3
Total exports	6,126	6,228	: : +2

<sup>1/</sup> May estimated.

it to be 2% percent higher than last year's crop, and the largest since 1944. This increased supply has made Argentine corn very competitive with U.S. corn in the world market. Corn harvests have also been higher in Europe and South Africa.

The value of oilseeds and products exported by the United States continued to surpass those of July-May 1965/66, reaching \$1,139 million. This was about 2 percent higher than the value of last year's exports for the same period. Although the value was up for this period, the quantity of exports was down. The quantity of soybeans declined 4 percent to 227 million bushels for July-May 1966/67. Exports of protein meal, which totaled 2.6 million short tons during July-May 1965/66, were down 9 percent to 2.4 million short tons.

U.S. exports of cotton reached 4.2 million bales for July-May 1966/67, 46 percent above last year's like months. The total for the current fiscal year appears to be falling slightly short of the anticipated exports of 5 million bales, but nevertheless will reach a healthy level. Cotton receipts by many importing countries have been up, but not as much as consumption, so that their demand continues high. The textile industries in several of the European countries have operated at a slower rate of activity during recent months, resulting in some downturn in demand for raw cotton. For July-April 1966/67, exports to Japan have risen substantially, surpassing those of July-April 1965/66 by 57 percent, or 387,000 bales.

Exports of animals and animal products in July-May 1966/67 were down about 10 percent from the \$717 million for July-May 1965/66. The principal commodities contributing to this decline were dairy and poultry products, and animal fats, oils, and greases. Higher exports of meats and meat products, and hides and skins partially offset this decline.

U.S. exports of tobacho reached \$512 million during July-May 1966/67, 38 percent above the like months of last year. As of July-April, the United Kingdom and West Germany continued to be the leading customers, buying larger quantities of U.S. cobacco as a result of reduced imports from Rhodesia.

Exports of fruits and vegetables are running nearly the same as last year. Exports of fruits have dropped slightly, while vegetable exports are up sufficiently to offset the decline in fruits. Although the total volume of canned fruits has risen slightly, lower prices have brought about an overall reduction in the total value. Other declines have occurred in dried and fresh fruits. Fruit juice exports have increased in both quantity and value. The increase in vegetable exports is due principally to larger shipments of dried beans and peas. The export values of canned and fresh vegetables were down, falling 8 percent from July-April of last year.

# Exports to the European Economic Community: July-April 1966/67

From July through April 1966/67, U.S. agricultural exports to the European Economic Community (EEC) totaled \$1,287 million (table 7). This was 6 percent lower than our exports to the EEC during July-April of last year. All of the decline resulted from smaller exports of variable-levy commodities, which declined 23 percent from last year's July-April period. A 9 percent increase in exports of non-variable-levy commodities partly offset the decline in variable-levy commodities, but not sufficiently to compensate for an overall decline.

April's agricultural exports were \$112 million, down 4 percent from April 1966. Variable-levy exports in April were \$37 million, down 40 percent from April 1966. Feed grains were the major contributor to this decline, dropping about \$15 million. Wheat was also down, and rice exports were about the same as those of April 1966. Of the non-variable-levy commodities, which increased 35 percent from April of last year,

To le 7.--U.S. agricultural exports to the European Economic Community: Value by commodity, April and July-April 1966/67

Commodity	<u>.                                    </u>	April	L		Ĵτ	uly-April	<u> </u>
	1965	1966	1967	1964	/65	1965/66	1966/67
	:		1,00	0 dollar	8		
Variable-levy commodities: 2/	:				•		
Feed grains	: 32,006		25.01.0				
Rice	, 32,000		26,940		,081	456,909	
Rye grain	: 1,238	,	1,119	7,	,821	10,961	19,457
Wheat grain	: 020		0		,336	1,633	4,214
Wheat flour	: 4,030	.,,	4,741	26,	017	92,398	
beer and vesi (excluding variety		110	65	I,	,279	987	
meats) and cattle	: 251	62	18	1.	791	1,641	742
parry products	• 3/-0	202	36	,	161	18,494	
Lard 3/	: 41	32	11	,,,	958	1,194	
Pork (excluding variety meats)	•					-, + > +	1,140
and swine	: 60	25	28		392	179	375
:	:					-,,	, 3/3
Poultry and eggs:	;						*
If we need to the	:						
Live poultry	145	174	242		749	1,204	1,265
Broilers and fryers	625	412	2		091	5,880	,
Stewing chickens	228	82	263	-	047	1,194	1,415
Turkeys	893	284	728	11,		15,697	
Other fresh poultry	87	48	46		875	484	12,356
Eggs		223	117		384	1,891	384 829
Total poultry and eggs	2,238	1,223	1,398	24,		26,350	18,966
Other	2.000	3 77-				20,300	10,300
Valid ************************************	2,090	1,755	2,321	24,	)16	22,605	20,331
Total	42,382	61,478	36,677	440,	287	633,351	485,944
<b>:</b>							
Non-variable-levy commodities:							
Canned poultry 4/	451	165	260				
Cotton, excluding linters	7,826	3,755	368		169	2,463	1,933
Fruits and Vegetables	5,218	5,733 5,294	5,343	119,0		47,628	72,615
Hides and skins	2,988	1,104	6,629	72,5		84,552	73,280
Ulicake and meal	6,203	10,225	1,140	21,2		27,109	19,256
Soybeans	18,956	21,564	12,810	9, ہۃ		109,4/2	127,121
Tellow 4/	2,186	1,321	22,841	1/1,4	67	225,442	242,626
Tobacco, unmanufactured	11,082	5,496	2,990	28,6	05	28,566	25,521
variety meats, fresh, frozen 4/ .	2,836	•	14,646	83,0	43	94,654	123,400
vegerable cils, expressed	2,897	2,321	2,437	26,6		29,070	30,520
rood for reflet or charity	1,545	110	750 ^	31,7		14,117	9,890
Other	5,843	311	0	4,6		3,486	3,669
	7,047	4,334	5,685	62,7	92	68,517	71,355
Total	68,031	56,000	75,639	709,7	81	735,076	801,186
Total REC	10,413	117.478	112 216	3 100 0			

110,413 117,478 Compiled from U.S. Bureau of the Census data, 2/ Grains, poultry, and pork were subject to 112,316 1,150,068 1,368,427 1,287,130 variable levies beginning on July 30, 1962; rice, on September 1, 1964; and beef and dairy products, on November 1, 1964. The variable-levy classification is designed to show overall changes in exports rather than to measure the impact of the variable levies. 3/ Lard for food is a variable-levy commodity while lard for industrial use is bound in the General Agreement on Tariffs and Trade (GATT) at 3 percent ad valorem. U.S. lard is for food use. 4/ Although canned poultry, tallow, and variety meats are subject to variable levies, the import duties are bound in GATT.

tobacco and cotton showed substantial gains. Soybean exports were up 6 percent, and exports of oilcake and meal were about a fourth higher than in April 1966.

For July-April 1966/67, exports of commodities subject to variable levies totaled \$486 million, down from \$633 million in July-April last year. Feed grains accounted for most of the drop, but there were also declines in dairy and poultry products, and wheat. However, rice exposts rose to \$19 million from \$11 million in July-April 1965/66.

U.S. experts of agricultural products not subject to the EEC's variable levies totaled \$801 million. The 9 percent increase over July-April 1965/66 resulted from higher exports of cotton, up 52 percent, oilcake and meal, up 16 percent, tobacco, up 30 percent, and soybeans, up 8 percent. The substantial increases in these commodities were partly offset by reduced exports of fruits and vegetables, hides and skins, tallow, and vegetable oils.



# Import Highlights

### U.S. AGRICULTURAL IMPORTS JULY-APRIL 1966/67

U.S. agricultural imports for consumption in July-April 1966/67 totaled \$3,751 million compared with \$3,708 million for the same period a year earlier. Although imports were up 1 percent over 1965/66, imports in April of \$363 million were down \$30 million from the monthly average for January-March.

Supplementary products continued to account for the increase in total imports as meats and meat products, sugar fruits and vegetables, dairy products, and oilseeds and products showed larger imports in 1966/67 compared with 1965/66. An 18 percent decline in coffee imports mainly caused the \$162 million decrease in complementary (noncompetitive) product imports.

Imports of supplementary items were \$2,238 million during July-April 1966/67, up 10 percent from a year earlier. Meats and meat products, sugar, dairy products, cilseeds and products, and fruits and vegetables accounted for most of the increase. Meats and meat products increased to \$533 million in July-April 1966/67 with beef and veal accounting for about 60 percent of the total. Prices on way ted meats have been increasing during 1967, accounting for much of the total increase. For example, the average unit value on beef and veal imports during July-April 1966/67 was up 14 percent over a year earlier. Pork imports in July-April 1966/67 were \$163 million about the same as a year earlier. The quantity imported was down 4 percent, however. Dairy product imports were \$106 million with cheese accounting for 56 percent of the total. Imports of vegetables and preparations rose to \$130 million in July-April 1966/67 -- an increase of 15 percent over a year earlier. The increase was mainly due to larger imports of canned tomatoes and white potatoes. Fresh tomato imports were up 7 percent to 301 million pounds but, due to lower prices, the value was down 12 percent. February, March, and April imports accounted for 69 percent of the total, as this is the period when Mexico is marketing its winter crop. Fruit imports totaled \$105 million, an 8 percent gain from 1965/66. Imports of oilseeds and products rose 10 percent to \$164 million with coconut oil, cacao butter, and palm oil accounting for most of the increase.

Due mainly to smaller exportable supplies of feeder and stocker cattle in Mexico and Canada, imports of dutiable cattle were down \$31 million to \$72 million. Apparel wool imports declined 34 percent from the relatively high level of \$146 million in July-April 1965/66. U.S. domestic apparel wool consumption in 1966 was 1.9 pounds per capita -- down from 2.0 pounds in 1965 but the same as the 1960-64 average.

Complementary imports in July-April 1966/67 were \$1,513 million -- down from \$1,675 million in 1965/66. Imports of coffee account for about 55 percent of the total and

such imports were 18 percent below a year earlier. Due to a 61 percent increase in unit values, the value of cocoa bean imports was up 12 percent to \$129 million. The quantity imported was 579 million pounds -- down from 831 million in 1965/66. Carpet wool imports were 97 million pounds in 1966/67 compared with 119 million in 1965/66. The decline continues to reflect decreasing domestic use of wool in carpet manufacture. In 1966, per capita carpet wool use declined for the seventh successive year.

Table 10.--U.S. agricultural imports for consumption Value by commodity, July-April 1965/66 and 1966/67

	July-	April :	Øl- aa
Commodity	1965/66	1966/67	Change
	Million	dollars :	Percent
Supplementary	:		
Animals and animal products:		:	20
Dutiable cattle	: 103	72 :	-30
Dairy products 1/	: 69	106 :	+54
Hides and skins	65	57 :	-12
Meats and meat products	443	533 :	+20
Wool, apparel	: 146	97 :	-34
Other	: 61	68 _:	+11
Total animals and products	887	933 :	+5
TOTAL WILLIAMS THE PROPERTY THE PROPERTY OF TH	:		
Cotton, excluding linters	: 22	15 :	-32
Fruits and preparations	97	105 :	+8
Fruits and preparations	·	36 :	+6
Grains and preparations	•	65	-7
Nuts and preparations	•	164	+10
Oilseeds and products		476	+26
Sugar	•		-2
Tobacco, unmanufactured	: 105		+15
Vegetables and preparations	: 113		
Wines			
Other	:118	144	+22
	:	0.000	: -⊹10
Total supplementary	2,033	2,238	. 410
Complementary	<b>:</b>		•
	100	149	: : +10
Bananas	: 136	824	: -18
Coffee	: 1,000	=	: -10 : +12
Cocoa or cacao beans	: 115	129	; +14 : -5
Rubber, crude, natural	: 153	146	
Tea	: 50	48	: -4
Wool, carpet	: 61	47	: -23
Other	:160	170	: +6
Total complementary	: : 1,675	1,513	: : -10
Total agricultural imports	:	3,751	: +1
	<b>:</b>		<u>:</u>

<sup>1/</sup> Include data for "articles containing over 20 percent by weight of butter-fat" (butterfat/sugar mixtures) previously included in other vegetables and preparations.

Table 8.— F. S. agricultural imports for consumption: Quantity and value by cosmodity, April 1966 and 1967 and July-April 1965/66 and 1966/67

Commodity imported :		ŧ	Auri	.1/	<u> </u>	·	July-it		
SUPPLEMENTARY	Unit	Quan			ue.	Chian'	11ty :	Vel	114
SUFFLIABILATE	_	1966	1967	1966	1967	1965/66	1966/67	. 1965/66	1966/67
		:		1,000	1,000			1,000	1,000
ANIMAIS AND ANIMAL PRODUCTS :		: Thousands	Thousands	dollare		Thousands	Thomas.ds	dollers	dollara
nivels, livet		•				11111111111	3 Table 1 Table 1		
Cattle, dutiable	No	: 91	70	4 m 4	J. Prom. c	. 7 191		100.000	20 M
Cattle, free (for bredding):	No.	: 3	79 1	6,716	4,727		797	102,937	72,01
Houses area (101 presented) states estates	no.			798	367		10	5,953	4,46
Horses	ao.	· 4/,	2/,	1,049	840	3/ 2	. 3	9,196	10,05
Total subselve live pository)		<del>1_2/</del>	2/	- 284			3/	1.855	2.46
Total animals, live		!—— <del></del>		6.147	6.344			119,941	89.00
airy products:		ī.							
Diddiesel	••			_	'				
Butter	TD.	: 13	62	9	32	600	578	323	31
Chaese -		:							
Blue-mold			508	230	266		3,994	1,935	2,07
Cheddar	Lb.	: 625	105	201	49		2,333	736	94
Edam and Gouda			971	431	464	7,359	8,930	3,420	4,18
Peccrino	Lb.	1 604	1,265	433	739	14,087	14,241	11,814	9,70
Sviss		ı 1,3 <del>6</del> 5	1,790	730	857		21,924	8,513	10,71
Other	Lb.	3,841	11,072	1,486	3.764		92,761	14,767	31.70
Total chesss		7.841	15,711	3,511	5.139		144,183	41,185	59.32
Casein or lactarens		9,686	7,703	2,454	1,966	72,852	8/,,693	22,512	21,99
Other 4/		3/ //	3/	927	1,649		3/	4.871	24,56
Total dairy products		·		6,901	9.786			68,891	106,19
	_	·		0,701	7,700		<del></del>	00,071	100,17
ides and skins, raw (except furs):		•							
Calf skins	74	. 102	255	773	101	1 000	1 050	1 200	3.00
			355	73	171		1,958	1,075	1,00
Cattle hides			659	180	110		6,125	2,661	1,27
Goat and kid skins		: 1,213	665	1,092	604		9,870	12,191	10,54
Sheep and lamb skins		7,922	6,218	6,030	3,390		45,872	34,9 <del>69</del>	31,18
Other 5		<u>2,166</u>	1,566	1,520	1,171		19,1 <i>6</i> 7	13,777	13,17
Total hides and skins, ray	Lb.	11,923	9,463	8,895	5,446	110,605	82,992	64,673	57.18
:		:				!			
isat and mest products:		:			:	:			
Besf and veal -		:			:	ı			
Fresh, chilled, or frozen	Lb.	: 57,242	53,743	21,765	22,131	541,230	661,853	189,341	265,23
Other	Lb.	7.002	7,989	3.187	3,461		116,488	39,306	51.38
Total beef and weal		64.904	61,732	24,952	25,593		778,346	228,647	316.61
button, goet, and lamb		8,515	6,039	2,502	1,537		49,604	14,209	
Pork -	20.	• • • • • • • • • • • • • • • • • • • •	0,039	200,0	7,555	23,200	49,004	14,207	13,30
Fresh, chilled, or frozen	f.h.	3,682	4,000	1,613	1,661	39,734	34,761	17,364	14,83
Hams and shoulders, canned cooked:	#U.	10,002			T-000 L	39,134			
			16,737	14,968	12,336		160,569	122,132	121,58
Other		2 5.747	3.109	3,120	1.726		47.247	24.047	26.51
Total pork	PD*	<u> 29.056</u>	23,846	19,701	15.723		2/2,477	163,543	162,92
Sausage casings		: 2/	3/	2,123	1,254		2/	17,775	16,30
Other (including meat extracts)		8,233	11.755	1.989	2,303		93,282	18,979	23,51
Total meat and products (except poultry).:		:		51,267	46,409			443,153	532,74
1		:							
cultry products:		1			;	<b>:</b>			
Eggs, dried, frozen, otherwise preserved:	Lb.	1.577	57	191	36	1,904	3,358	413	1,61
Eggs in the shell			64	196	106		1.195	874	1,06
Poultry neat		, 7	7	22	28		284	560	70
Total poultry products		;	<del></del>	<u>, 22</u>	170			1.847	3.38
-x betreet bramman eleteratericities		·	<del></del>	4v/7	TIA.	·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Continue

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Table 8.-- U. S. agricultural imports for consumption: Quantity and value by commodity, April 1966 and 1967 and July-April 1965/66 and 1966/67 - Continued

Commodity imported			April			·	July-Ap		
SUPPLEMENTARY	Unit :			Ve1		Quant		Val	
Settementard		1966 1	1967 1	1966	1967	1965/66_1	1966/67	1965/66_1	
		•		1,000	1,000 1		_	1,000	1,000
dool, unmanufactured (except free in bond): 1		<u>Thousands</u>	Thousands	dollars	dollars :		Thousands	dollers	dollara
40's to 56's:	G.Lb.	5,247	2,720	2,847	1,341 :	40,037	23,932	22,289	13,2 <b>9</b> 7
Finer than 56's	G.Lb.	18,698	11,210	11,944	7,142	168,662	103,730	105,153	70,075
Other wools	G.Lb.	1,641	1.491	1,284	1.323		18.308	18,232	13,410
Total wool, unmanufactured	G.Lb.	25,586	15,421	16,075	9,806	231,423	145,970	145,674	96,782
	:	•				i			
Other animal products:		3/	3/	278	39L :	3/	3/	2,983	4,288
Bristles, sorted, bunched, or prepared	Th	308	27 223	1,186	872		2,808	9,295	9,513
Pote adla grance adible and inedible	7D.	: 3/	3/	56	76 :		3/	1,459	1,299
Fats, oils, greases, edible and inedible:	7 h	. <i>2</i> / 2/8	2/ 311	459	491 1		£84,3 <sup>ر</sup> 2	5,621	4,813
Feathers, crude			925	371	574		8.421	4,161	5,167
Gelatin, edible			670	568	604		10,251	7,157	7,999
Hair, unmanufactured	TL.	1,310	1,571	126	143		8,219	1,049	853
Honey	10,	3/	3/ 1/12	1,245	1,505		3/	10,835	13,491
Other				4.291	4,656			42,560	47.417
TOTAL OTHER BRIDGE PROGRETS		·	<del></del> -	<u> </u>	8,00	<del></del>			
Total enimals and enimal products		t		96,685	82,617			886,739	932,714
:	1	1			:				
VEGETABLE PRODUCTS	ŀ	:				•			
Cotton, unmanufactured (480 lb.):		:		***	201	115	81.	21,842	15,054
Cotton	Bale	: 6	.3	797 432	324 i 386 i		196	3,687	6,142
Lintera	pare	: <u>15</u> : 21	11 1/	1.229	710		277	25,529	21,196
Total cotton and linters	DOTE	<del>6</del>				·	~11		- NA 147Y
Fruits and preparations:		•				•			
Apples, green or ripe (50 lb.)	Bu.	17	55	90	229	384	1,029	1,722	4,437
Berries	Lb.	23.895	20,936	4,549	2,909	86,731	96,217	17,125	15,980
Dates	Lb.	28	1,299	3	111	29,072	25,946	2,638	2,316
Figs	Lb.	: 1,813	1,949	177	152 :	19,711	12,206	2,175	1,290
Grapes (40 lb.)	Cu.Ft.	239	191	592	395		743	2,001	1,356
Helone	Lb.	49,821	66,705	2,002	2,613	121,373	111,639	5,149	4,490
Clives in brine	Gal.	901	1,275	1,643	3,001	9,783	12,601	18,778	26,750
Oranges, mandarin, canned	Lb.	7,182	7,929	1,451	1,507	49,934	56,170	10,117	10,996
Pineapples, canned, prepared or preserved .:			9,459	1,250	1,032	135,417	153,069	15,535	16,943
Pineapple juice	Gal.		560	245	181	7,331	8,422	2,004	2,596
Other	<del>-</del>	: 3/	3/	1,847_	1,804	: 3/	3/	19,787	<u> 18,336</u>
Total fruits and preparations				13.849	13.934			97,009	105,490
	:	:				1			
Grains and preparations:	: _						, 000	6 me	5,56
Barley grain (48 lb.)	: Ba.	128	56	176	97		4,089	6,919	
Barley malt	: Lb.	4,048	4,498	199	242		37,881	1,937	1,911 1,731
Corn grain (56 lb.)	: Bu.	1 46	110	129	190		690	1,705	2,837
Oats grain (32 lb.)	: Bu.	: 267	648	250	527		2,923	2,445 2,830	2,077 525
Rice	; Lb.	: 2,368	47	101	. 7		524 1,161	1,171	1,482
Rye grain (56 1b.)	:Bu.	234	342	50	444		1,179	1,051	2,418
	: Bu.	: 142	61	286	130		1,179	39	2
Wheat grain for domestic use (60 lb.)	·								
Wheat flour	: Lb.	: _ 0	0	1 013	0	•	2/		19_109
Wheat grain for domestic use (60 lb.) Wheat flour  Other  Total grains and preparations	: Lb.	: <u>3/</u>	3/0	0 1,243 2,434	1,444 3,081	3/	3/	15,658 33,755	19,199 35,660

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Table 8 .- U. S. agricultural imports for consumption: Quantity and value by commodity, April 1966 and 1967 and July-April 1965/66 and 1966/67 - Continued

			April	17			July-Apr	VAIDO	
	1_			Valu		Quant	- 1-0////m	1965/66 :	1966/67_
Composity imported :	Unit :	Quant		1966	1967 :	1965/66 1	1966/67 1	1,000	1,000
SUPPLEMENTARY		1966 1	1967	1,000	1 000 3			dollara	dollere
			_	1,000	dollars :	Thousands	Thousands	154	202
	1	Thousands	Thousands	dollara 19	10 :	280	36L	7,036	8,883
s and oreparations:	Th t	49	22		107		30,135	7,000	29,38
Imonds	Ib. i		300	181	2,628		53,086	31,101	11,19
lmonds	Th.	6,327	5,300	3,349	772		91,671	15,341	8,59
eshew mats	10. ·	9,138	6,350	1,267	176	17,003	15,194	9,286	6.78
ashew mats	Lo. I	1,094	2,746	533	1,509		3/	6,839	
ocomit meat, steam,	Lb, :	1,074	3/		465			69.757	65,03
ecomit meat, fresh, frozen, or prepared	:			5.809	5.491	<u> </u>		_	
Pistache muts Other	;					: :	1		
		:				1	19,836	5,721	9,59
leeeds and products:	;		2 200	378	671		10,937	4,169	3,45
Oils, edible and inodicie -	Lb.	885	1,278	375	444	: 11,719		9,618	9,41
Cacao butter	Lb.	: 1,186	1,416	669	581	: 107,449	84,073	46,299	51,0
Carnauda wax	Lb.	6,258	5,191	1,385	2,133	: 365,166	480,869	11,404	14,1
Cartor oil	Lb.	10,518	20,249		1,324		45,206	1,306	9.4
Castor oil	Th.	4,812	4,135	1,464	120	11,344	93,256	1,500	11,0
Cocomit oil	. Th	3,607	1.300	368	1,299		87,469	11,464	3,6
Olive oil, edible	TI.	7,057	10,978	991	275		24,111	4,492	7.3
Palm oil Polm kernel oil	: 10.	2,124	2.365	443			41.254	4,835	
Folm kernel oil	; Lb.	3,568	4,670	687	821		887,011	99,308	119,
Other(arent essential)	: D.	<u>7,700</u> 	51.582	6.780	7.668	. 000,000			
Other	: Lb.	: <u>(U,U1</u>				457,577	475,421	40,617	34,9
Total olls (except chamber			61,799	4,288	4,679	457,577		3,841	3,6
Oilseeds -	: Lb.	50,944		581	273		2/2,,,00	2,609	2,
Oilseeds - Copra Sesame seed	: Lb.	2,886	2/2/2/	143	126		<i>2/</i>	47,267	40,
Segame seed	:	1_3/	2/	5,012	5,078	3 :			
Other						1	s. e. 600	2,624	4.
Other	•			333	33	9 : <u>88.38</u>	143,893	149,199	164.
-3	Lb.	11,486	10,037	12,125	13,08	5 :		<del></del>	
Protein meal (cilcake and meal)				1/20-3/6/		1			
Protein meal (oilcare and mean; Total oilseeds and products	•• —	<u></u>						200 001	476,
10011 OZZZZZZZ	1	:			55,04	2 3,26	1 3,962	376,984	34,
Sugar and related products: Cene sugar	1	30/	424	37,847			302,020	16,772	6
Sipar and approve	.: 5.10	29,83		2,249	2,44	7: 3/	3/	6.224	516
Cane sugar for human consumption	.: Gel.	, , , , , , , , , , , , , , , , , , , ,	3/	_955		<u> </u>		400,310	210
Cane sugar  Molasses unfit for human consumption Other		: <i></i>		41.053	61.2/	<u> </u>		<u> </u>	
Other		1	<u></u>			ŧ			
Total sugar and related promise	:	1					12,154	5,579	6
	2	:	8 2,445	988	1,3	1 : 10,16			18
Vegetables and preparations: Canned mushrooms	.,: Lb.	1,76				50: 121,73	107,07		_
Canned mushrooms	.: Lb.	11,88	18,487	~,,,,4		:	87,60	o 5 <b>,2</b> 69	6
Canned tomatoes, commercial	•	1		. 66	1.1	59 1 70,2			2
Fresh or dried -	. t Lb.	2,79	9 13,50			77، 13,0 ا 27	79 13,44		3
Cucumbers	ı Lb	1 2,29	3,45	, ,	+	72: 48,2	33 55,10		- 6
Garlic	, Lh.	9,33	3,15		4 _	7/ : 100.4	78 251,83		36
Garlic Onions	I.h	1 16,3	ta 27.40			06: 281.2	94 300,57		. ]
Onions		80.9	69,36	נים ידד 0		19: 83.9	04 73,47		, ;
Fotatoss, white Tomatoss, natural state	ND	5.6	na 3.49	6 6	4 7	66 : 21,6	83 18,72	2,070	
Tomatoes, natural state Turnips and rutabages	: Fig	· . 1.2	16 3,17	9 23	7 . 3	00 : 269,2	285,39	9,04	
Turnips and rutabages	Lb	27,6		2 74		25 : 3/	3/	26,84	
Pickled vegetables Tapioca, tapioca flour, and cassava Other	: ĽĎ	ورائر و	~ <sub>3</sub> /_,	3,0		27 - 21		113,44	<u> </u>
Other	: <del>-</del>	- 1 <u>_1/</u>		20.4/	<u>/ 19.4</u>	779 :	<u> </u>		Conti
	_								

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Table 8 .- U. S. agricultural imports for consumption: Quantity and value by commodity, April 1966 and 1967 and July-April 1965/66 and 1966/67 - Continued

Др. 2—				<del></del>			July-Apr	<u> 11 1/</u>	
	1		April	<u> </u>	<del></del> :	Quant	lty:_	Valu	6
Commodity imported :	Unit :	Quant	<u>itv</u> :_	Value	19571	1965/66 :	1966/67 1	1965/66 1	1966/67
SUPPLEMENTARY		1966 ±	1967 :	1966 :		<u> </u>		1,000	1,000
				1,000	1,000	Manda	Thousands	dollars	dollars
		Thousanda	Thousands	<u>dollars</u>		Thousands	3/	12,783	15,027
Other vegetable products:	•	TIMODOMAN	3/	840	1,149 :	2/	2/ 8,205	7,114	8,408
	;	2) 435	34	363	31 :		32	8,101	7,636
HopsJute and jute butts, unmanufactured	Lb. :	8	3	1,592	633 :			18,183	19,165
Into and inte butts, unmanufactured	L.Ton:		1,541	1,994	1,711 :	16,426	17,297	13,622	14,793
Helt liquors	Gal.	1,755	7 / 19/44	279	210	3/	₹.	25,062	11,914
			<u>u,</u>	1,320	796	: 3/	<u>3</u> /	15,264	10,430
			2/	749	1.012		76,780	9,413	103,433
Seeds, field and garden Spices Tobacco, unmanufactured	Lb.	5,071	6,263		10,676		151,035	104,553	
Spices	Lb.	16,413	15,305	11,652	6,459	14,682	15,310	61,138	66,625
Tobacco, unmanufactured	Col	1,270	1,467	5,387	6,477		3/	7,115	9,735
Vines		. 2/	3/	648	993			257,286	267,166
Other		·		24.824	23.670	<del></del>			
Other Total other vegetable products	: —	·				:		1,146,294	1.304,980_
				121,767	140,298	<u> </u>		1 2 1 2 2 2 2 2 4	212-432-
Total vegetable products	:	::_		4441.		<del>-</del>		A 000 000	2,237,694
1008T ASSECTION DIGGS AND	:	:		218,452	222,915			2,033,033	2,401,9974
TOTAL SUPPLEMENTARY IMPORTS	:	; <u></u>		210,424					
TOTAL SUPPLIMENTARY IMPORTS	•					:			
	:	±				•			
	:	:			-4/	. a 647 931	3,130,131	135,830	149,222
COMPLEMENTARY	. Th	254,411	342,519	12,279	16,116	: 2,864,331	2,354,034	1,000,394	824,425
Ranghas	. Lu.		227,122	97,102	76,929	: 2,683,099	15,420	3,810	16,695
and (1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	,: LD.		1,760	524	1,950	3,399		115,175	129,476
			48,399	10,065	11,658	: 831,125	578,738		17,421
				808	1,379	: 102,141	122,790	14,629	26,137
			10,289		2 /10	: 3/	3/ 3/	20,713	23,234
Drugs, herbs, roots, etc.	.:	: 3/	3/ 3/	2,396	1,582	: 3/	3/	26,166	
Essential or distilled oils		: 3/		2,348	1.544		106	26,070	19,967
Essential or distilled olls	. 7. To	. u	- 9	1,824			785,609	152,766	145,769
Essential or distilled oils	. TL	99,301	75,213	18,730	13,275		2,666	19,356	18,282
Rubber, crude	*: PD*	372	239	2,390	1,720	3,254	87,721	40,117	37,846
Rubber, crude	.: LD.	3 712	4	3.060	2,911	: 86,040		50,086	47,540
				6,188	5,890	: 112,525	115,176	61,113	47,473
Tes	.: Lb.	13,778	040	6,137	1,708	: 119,146	96,784		10,139
Wool, unmanufactured (free in bond)	.: G.Lb	12,146	4,068	681	753	: 3/		9,234	10,177
bool, unmamiliactured (1700 in somets	—	: 3/	3/	001		:			(04
Other complementary agricultural products	•	:			139.825			1,675,459	1,513,626
	•			164.532	137.96	<u> </u>			
TOTAL COMPLEMENTARY IMPORTS			<del></del> -			•			
	•	:						3.708.492	3,751,320
		•		382,984	362,740				
TOTAL AGRICULTURAL INFORTS	: —					:		15 286 £70	18.216.271
	1	ı.		1,627,782	1,707,85	7 : <del></del>		17,500,070	* 1200 E
TOTAL HOMAGRICULTURAL IMPORTS	:	•		1,06,(1,02		:			
TOTAL MONAGRICULTURAL TATOLES	•	:			0.000.50	7 •		19,095,162	21,967,591
	•			2,010,766	2,070,59				
TOTAL IMPORTS, ALL COMMODITIES	<u> </u>			3 L. Ban 5	 n	ontaining 070	er 20% by wei	ght of mutte	LT St p

<sup>1/</sup> Preliminary. 2/ Less than 500. 3/ Reported in value only. 4/ Includes data for "articles containing over 20% by weight of butterfat" previously included in other vegetable preparations. For July-April 1966/67 this item totaled 92,196,392 pounds valued at \$20,726,395 compared with 7,428,132 pounds valued at \$1,762,070 for the same period a year earlier. 5/ Excludes the weight of "other hides and skins," reported in pieces only.

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Table 9.- U. S. agricultural exports: Quantity and value by commodity, April 1966 and 1967 and July-April 1965/66 and 1966/67

	<del></del>		April	1/	:		July-Apr		
	: Unit:	Count		Val	ue	Quant	<u>tty</u>		
Commodity exported	: 0077	1966 :		1966 :	1967 :	1965/66 :	1966/67 :	1965/66 :	
AND ADDITION DOUBLES	: :		Thousands	1,000 dollars	1,000 : dollars		Thousands	1,000 <u>dollara</u>	1,000 dollars
ANIMALS AND ANIMAL PRODUCTS	;	THOUSE					2.0	13,391	13,873
nimels, live:	:No. :	3	3	1,438	1,364 :	40	35	13,391	15,075
Cattle	: :						20.004	10,147	10,640
Poultry, live Baby chicks (chickens)	No.	3,624	3,282	1,590	1,545		30,394	2,131	2,284
Other live poultry	:	: 2/	<u>2</u> /	152	342 :		2/2/	4,286	4,751
Other	: :	: 2/	2/	453	642			29,955	31,548
Total animals, live	: :			3,633	3,893	<u> </u>		<u> </u>	
eirv products:	; :Lb.	1,100	193	871	164	10,910	3,119	7,598	2,741
Anhydrous milk fat, including donations	. 1 LD.	322	21	101	16	: 6,445	312	2,308	228
Butter, including donations	T.b.		408	237	258		4,757	2,877	3,108
Cheese, including donations	.:Lb.	1,918	1,312	1,251	861	: 14,902 :	14,178	10,118	8,815
Milb and Ameso -	•		9,600	1,684	2,205	83,025	94,213	17,891	19,888
Condensed and evaporated, incl. donations	.:Lb.	8,197 954	836	279	187		13,073	6,017	3,750
The shole milk and cream	.:LD.	; 734	103	112	149		963	1,165	1,414
Beach	.:444.	: 63,180	36,730	10,412	7,850	: 677,534	263,359	101,499	46,044
Mandat Assa including doubtions		. 21	2/	378_	438		_2/	3,651	4, 727 90, 715
Other				15,325	12,138	<u>:</u>		153, 124	90.71
Fats, oils, and greases:	Lb.	5,462	18,845	783	1,914	: : 151,989	142,437	19,305	16,216
M. 91	ī	270	738	37	68		4,713	364	526
Edible	.:LB.	: 133,164	178,409	11,661	13,152	: 1,492,797	1,5~4,376	131,078	124,739
Inedible	.Th	: 10.082	19,907_	1,137	1.749	: 146 <u>,457</u>	137,496	16,679	13.660
Other animal fats, oils, and greases Total fats, oils, and greases	.:Lb.	148,978	217,899	13,618	16,883	: 1,793,937 :	1,859,022	166,826	155,14
Mark and mark markets:	:	;		1 505	1,432	: 30,364	24,689	17,485	14,83
Part and went	.:Lb.	; 2,010	2,301	1,385 1,031	1,705		49,996	14,421	19,19
Page	,,,,,,,,,	: 2,696	4,812 883	714	593		10,309	7,535	7,35
Content regimes	,.LD.	: 806	17,509	3,676	4,240		190,790	43,495	49,36
Variaty masts (adible offsis)	: PD*	: 13,630 : 1,747	2.143	988	942		19,247	8,989	9,16
Other including meat satracts	:up.	20,889	27.648	7.794	8,912	276,352	295,031	96,925	99,92
Total meat and products (except poultry)	.:LD.	20,005	<u> </u>			:			
Poultry products:  Figs., dried and otherwise preserved	: :Lb.	: 134	193	127	139	-	1,727	1,348	1,41
			1,274	1,188	904	7,531	8,744	6,532	7,39
77 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	:Doz.	1,405	1,274	145	442		7,355	2,640	2,99
Other	:Dog.	: 364	1,201	140	1,			-	
S-34	7	•	6,507	2,365	1,484	: 100,979	75,410	26,229	19,23
Chickens, fresh or frozen	D.	1,183		428			43,481	18,611	15,17
Subtracts from AP Trozen		: 854		310	229	8,523	9,373	3,004	3,22
Other fresh or frozen		. 054	2.313	337	692		15,571	4, 346	4,58 54,01
Cannel and otherwise Dreserved	**!PO*			4,900	4,791			63,010	
Total poultry products	:	·		<del> </del>					Continu

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Table 9.-- J. S. agricultural exports: Quantity and value by commodity, April 1966 and 1967 and July-April 1965/66 and 1966/67 - Continued

	9,421 943 943 943 943 943 943 2,026 2,33,764	1107 ; 1967 ; Thousands 53 144 1,369 1,730 624 1,266 2/ 288 25 313 13,325 6,901 837 5,637 1,747 28,447	1966 : 1,000 dollars 144 99 218 11,662 116 544 1,768 14,551 59,821  22,517 834 23,351  1,626 937 175 340 513 3,591	1967 ; 1,000 ; dollars : 76 : 159 : 289 : 11,255 : 976 : 1,704 : 14,574 : 61,191 : 34,225 : 362 : 35,187 : 2,094 : 817 : 149 914 421 .	7. 179 1.646 6.290 15.818 12.405 7.747 2/ 2,675 237 2.912 111.435 189.290 4.922 86.486 56,727		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1966/67 1,000 dollars 1,030 1,065 1,672 125,931 2,174 7,888 15,239 154,999 586,335 457,905 5,899 463,804
Dether animal products:  Feathers, crude or dressedLb. Gelatin, edibleLb. Hair, raw or dressed (except wool)Lb. Hides and skins, raw (except furs) 3/No. HoneyLb. Wool, unmanufacturedC,Lb. Other	966 : 289nds 111 136 882 1,314 677 633 207  9,421 8,741 943 2,633	1967 ;  Thousands 53 144 1,369 1,730 624 1,266 2/ 288 25 313  13,325 6,901 837 5,637 1,747	1,000 dollar3 144 99 218 11,662 116 544 1,768 14,551 59,821 22,517 834 23,351 1,626 937 175 340 513	1,000 : dollars : 159 : 289 : 11,255 : 115 : 976 : 1,704 : 14,574 : 61,191 : 34,225 : 362 : 35,187 : 149 914 421	Thousands 1,179 1,646 6,290 15,818 12,465 7,747 2/ 2,675 237 2,912 111,435 189,290 4,922 86,486 56,727	7.000 10.000 2/  3,868 165 1.000 215,334 6,547 79,071	1,000 dollars 1,399 1,193 1,810 108,554 2,030 6,612 19,457 141,055 650,895 337,390 6,727 344,117	1,000 dollars 1,030 1,065 1,672 125,931 2,174 7,868 15,239 154,999 586,335 457,905 5,899 463,804
Cher animal products:  Feathers, crude or dressed .Lb.  Gelatin, edible	111 136 136 1,314 677 633  177 30 207	288 25 313 288 25 313 37 5,637 1,747	dollars 144 99 218 11,662 116 544 1,768 14,551 59,821 22,517 834 23,351 1,626 937 175 340 513	dollars: 76: 159: 289: 11,255: 115: 976: 1,704: 14,574: 61,191: 34,225: 362: 35,187: 149: 914: 421:	7. 179 1.646 6.290 15.818 12.405 7.747 2/ 2,675 237 2.912 111.435 189.290 4.922 86.486 56,727	878 1,054 6,162 17,190 13,101 10,030 2/ 3,868 165 4,033 130,270 215,334 6,547 79,071	doilers 1,399 1,193 1,810 108,554 2,030 6,612 19,457 141,055 650,895 337,390 6,727 344,117	dollers 1,030 1,067 1,672 125,931 2,174 7,888 15,239 154,999 586,335 457,905 5,899 463,804 20,596 23,120 1,077 12,770 5,699
Feathers, crude or dressed	111 136 136 1,314 677 633  177 30 207	288 25 313 288 25 313 37 5,637 1,747	144 99 218 11,662 116 544 1,768 14,551 59,821 22,517 834 23,351	76: 159: 289: 11,255: 115: 976: 1,704: 14,574: 61,191: 34,225: 362: 35,187: 2,094: 817: 149 914 421	1,179 1,646 6,290 15,818 12,465 7,747 2/ 2,675 237 2,912 111,435 189,290 4,922 86,486 56,727	878 1,054 6,162 17,190 13,101 10,030 2/ 3,868 165 4,033 130,270 215,334 6,547 79,071	1,399 1,193 1,810 108,554 2,030 6,612 19,457 141,035 650,895  337,390 6,727 344,117	1,030 1,065 1,672 125,931 2,174 7,888 15,239 154,999 586,335 457,905 5,899 463,804 20,596 23,120 1,077 12,770 5,599
Feathers, crude or dressed	136 882 1,314 677 633  177 30 207 9,421 8,741 943 2,633	144 1,369 1,730 624 1,266 2/ 288 25 313  13,325 6,901 837 5,637 1,747	99 218 11,662 116 544 1,768 14,551 59,821 22,517 834 23,351	159: 289: 11,255: 115: 976: 1,704: 14,574: 61,191: 34,225: 362: 35,187: 2,094: 817: 149 914 421	1,646 6,290 15,818 12,405 7,747 2/  2,675 237 2,912 111,435 189,290 4,922 86,486 56,727	1,054 6,162 17,190 13,101 10,030 2/  3,868 165 4,033 130,270 215,334 6,547 79,071	1, 193 1, 810 108, 554 2, 030 6, 612 19, 457 141, 035 650, 895  337, 390 6, 727 344, 117  19, 550 20, 641 982 13, 278	1,065 1,672 125,931 2,174 7,888 15,239 154,999 586,335 457,905 5,899 463,804 20,596 23,120 1,077 12,770 5,699
Gelatin, edible Hair, raw or dressed (except wool) Hides and skins, raw (except furs) 3/ No. Honey Wool, unmanufactured C.Lb. Other Total other animal products  VERETABLE PRODUCTS  Oction unmanufactured: Linters Total cotton and linters REsle: Cotton Linters Total cotton and linters REsle: Pruits and preparations: Canned - Fruit cocktail Lb. Peaches Lb. Pineapples Lb. Other Lb. Total canned fruits Lb. Fremes Lb. Cotton Lb. Total dried grapes) Lb. Fresh Lb. Fresh Lb. Fresh Lb. Fresh Lb. Lc. Lc. Lc. Lc. Lc. Lc. Lc. Lc. Lc. Lc	882 1,314 677 633  177 30 207 9,421 8,741 943 2,026 2,633	1,369 1,730 624 1,266 2/ 288 25 313  13,325 6,901 837 5,637 1,747	218 11,662 116 544 1,768 14,551 59,821  22,517 834 23,351  1,626 937 175 340 513	289: 11,255: 115: 976: 1,704: 14,574: 61,191: 34,225: 362: 35,187: 149 914 421	6,290 15,818 12,465 7,747 2/ 2,675 237 2,912 111,435 189,290 4,922 86,486 56,727	6,162 17,190 13,101 10,030 2/  3,868 165 -4,033 130,270 215,334 6,547 79,071	1,810 108,554 2,030 6,612 19,457 141,055 650,895 337,390 6,727 344,117	1,672 125,931 2,174 7,888 15,239 154,999 586,235 457,905 5,899 463,804
Hair, raw or dressed (except wool)  Hides and skins, raw (except furs) 3/ No.  Honey  Wool, unmanufactured C.Lb.  Other 2/  Total other animal products  Total animals and animal products  VENETABLE PRODUCTS  Otton, unmanufactured: REsle:  Lotton REsle: REsle: REsle:  Total cotton and linters REsle:  Pruit cocktail Lb.  Peaches Lb.  Peaches Lb.  Pineapples Lb.  Total canned fruits Lb.  Dried Prunes Lb.  Raisins (dried grapes) Lb.  Total dried fruits Lb.  Fresh Apples Lb.  Berries Lb.  Fresh Lb.  Comparison Lb.  Fresh Lb.  Comparison Lb.  Lb.  Comparison Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.	1,314 677 633  177 30 207 9,421 8,741 943 2,026 2,633	1,730 624 1,266 2/  288 25 313 13,325 6,901 837 5,637 1,747	11,662 116 544 1,768 14,551 59,821 22,517 834 23,351 1,626 937 175 340 513	11,255 : 115 : 976 : 1.704 : 1	15,818 12,405 7,747 2/  2,675 237 2,912 111,435 189,290 4,922 85,486 56,727	17,190 13,101 10,030 2/  3,868 165 -4,033 130,270 215,334 6,547 79,071	108,554 2,030 6,612 19,457 141,055 650,895 337,390 6,727 344,117	125,931 2,174 7,888 15,235 154,999 586,335 457,905 5,895 463,806 20,596 23,126 1,07 12,777 5,69
Hides and skins, raw (except furs) 3/	177 30 207 9,421 8,741 943 2,026 2,633	288 25 313 23,325 6,901 837 5,637 1,747	116 544 1,768 14,551 59,821 22,517 834 23,351 1,626 937 175 340 513	115 : 976 : 1.704 : 14.574 : 61.191 : 34.225 : 362 : 35.187 : 2,094 : 817 : 149 : 914 : 421	12,465 7,747 2/ 2,675 237 2,912 111,435 189,290 4,922 86,486 56,727	13,101 10,030 2/  3,868 165 4,033 130,270 215,334 6,547 79,071	2,030 6,612 19,457 141,055 650,895 337,390 6,727 344,117 19,550 20,641 982 13,278	2,174 7,886 15,235 154,995 586,33: 457,90: 5,89: 463,80: 20,59- 23,12: 1,07 12,77
Honey Wool, unmanufactured	177 30 207 9,421 8,741 943 2,026 2,633	288 25 313 13,325 6,901 837 5,637 1,747	1,768 14,551 59,821 22,517 834 23,351 1,626 937 175 340 513	976: 1,704: 14,574: 61,191: 34,225: 362: 35,187: 2,094: 817: 149 914 421	7,747 2/ 2,675 237 2,912 111,435 189,290 4,922 86,486 56,727	3,868 165 4,033 130,270 215,334 6,547 79,071	6,612 19,457 141,055 650,895 337,390 6,727 344,117 19,550 20,641 982 13,278	7,886 15,235 154,995 586,335 457,905 5,895 463,800 20,59 23,12 1,077 12,777 5,69
Wool, unmanufactured Other Total other animal products  Total animals and animal products  VEGETABLE PRODUCTS  otton. unmanufactured: Cotton Linters Total cotton and linters  Total cotton and linters  Canned Fruits and preparations: Canned Fruits elektail Peaches Fineapples Other Total canned fruits  Dried Prumes Raisins (dried grapes) Other Lib. Total dried fruits Lib. Fresh Apples Lib. Lib. Lib. Lib. Lib. Lib. Lib. Lib.	177 30 207 9,421 8,741 943 2,026 2,633	288 25 313 13,325 6,901 837 5,637 1,747	1,768 14,551 59,821 22,517 834 23,351 1,626 937 175 340 513	1,704 : 14,574 : 61,191 : 34,225 : 362 : 35,187 : 2,094 : 817 : 149 : 914 : 421	2,675 237 2,912 : 111,435 189,290 4,922 86,486 56,727	3,868 165 4,033 130,270 215,334 6,547 79,071	19,457 141,055 650,895 337,390 6,727 344,117 19,550 20,641 982 13,278	15,23: 154,99: 586,33: 457,90: 5,89: 463,80: 20,59: 23,12: 1,07: 12,77: 5,69:
Total other animal products  Total animals and animal products  VEGETABLE PRODUCTS  Otton, unmanufactured: Cotton  Linters  Total cotton and linters  Canned -  Fruits and preparations:  Canned -  Fruit cocktail  Peaches  Pineapples  Other  Total canned fruits  Discount of the content of the	177 30 207 9,421 8,741 943 2,026 2,633	288 25 313 13,325 6,901 837 5,637 1,747	14,551 59,821 22,517 834 23,351 1,626 937 175 340 513	14,574 : 61,191 : 34,225 : 362 : 35,187 : 2,094 : 817 : 149 : 914 : 421	2,675 237 2,912 : 111,435 : 189,290 : 4,922 : 86,486 : 56,727	3,868 165 4,033 130,270 215,334 6,547 79,071	141,055 650,895 337,390 6,727 344,117 19,550 20,641 982 13,278	154,995 586,33 457,90 5,89 463,80 20,59 23,12 1,07 12,77 5,69
Total animals and animal products  Total animals and animal products  VEGETABLE PRODUCTS  Outton, unmanufactured:  Cotton  Linters  Total cotton and linters  Canned -  Fruit cocktail  Peaches  Fineapples  Other  Total canned fruits  Dried -  Prumes  Raisins (dried grapes)  Other  Total dried fruits  Fresh -  Apples  Berries  Lb.  Compariment  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb	177 30 207 9,421 8,741 943 2,026 2,633	288 25 313 13,325 6,901 837 5,637 1,747	22,517 834 23,351 1,626 937 175 340 513	34,225 : 362 : 35,187 : 2,094 : 817 : 149 : 914 : 421	2,675 237 2,912 111,435 189,290 4,922 86,486 56,727	3,868 165 4,033 130,270 215,334 6,547 79,071	337,390 6,727 344,117 19,550 20,641 982 13,278	586.33 457,90 5,89 463,80 20,59 23,12 1,07 12,77 5,69
Total animals and animal products  VEGETABLE PRODUCTS  Outton, unmanufactured: Cotton Linters  Total cotton and linters  Poults and preparations: Canned - Fruit cocktail Peaches Pineapples Lb. Pineapples Cother Lb. Total canned fruits Lb. Dried - Frumes Raisins (dried grapes) Cother Lb. Total dried fruits Lb. Total dried fruits Lb. Total dried fruits Lb. Total dried fruits Lb. Lb. Total dried fruits Lb. Lb. Lb. Total dried fruits Lb.	177 30 207 9,421 8,741 9,43 2,026 2,633	288 25 313 13,325 6,901 837 5,637 1,747	22,517 834 23,351 1,626 937 175 340 513	34,225 362; 35,187; 35,187; 2,094; 817; 149; 914; 421;	2,675 237 2,912 2,912 111,435 189,290 4,922 86,486 56,727	3,868 165 - 4,033 130,270 215,334 6,547 79,071	337, 390 6, 727 344, 117 19, 550 20, 641 982 13, 278	457,90 5,89 463,80 20,59 23,12 1,07 12,77 5,69
VEGETABLE PRODUCTS  Outton, unmanufactured:  Cotton  Linters  Total cotton and linters  Puits and preparations:  Canned -  Fruit cocktail  Peaches Lb.  Pineapples Lb.  Other  Total canned fruits  Dried -  Prumes  Raisins (dried grapes)  Cher  Apples  Apples  Lb.  Fresh -  Apples  Berries  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb	177 30 207 9,421 8,741 9,43 2,026 2,633	288 25 313 13,325 6,901 837 5,637 1,747	22,517 834 23,351 1,626 937 175 340 513	34,225 362; 35,187; 35,187; 2,094; 817; 149; 914; 421;	2,675 237 2,912 2,912 111,435 189,290 4,922 86,486 56,727	3,868 165 - 4,033 130,270 215,334 6,547 79,071	337, 390 6, 727 344, 117 19, 550 20, 641 982 13, 278	457,90 5,89 463,80 20,59 23,12 1,07 12,77 5,69
VEGETABLE PRODUCTS  Outton, unmanufactured:  Cotton  Linters  Total cotton and linters  Puits and preparations:  Canned -  Fruit cocktail  Peaches Lb.  Pineapples Lb.  Other  Total canned fruits  Dried -  Prumes  Raisins (dried grapes)  Cher  Apples  Apples  Lb.  Fresh -  Apples  Berries  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb	9,421 8,741 943 2,026 2,633	25 313 13,325 6,901 837 5,637 1,747	1,626 937 175 340 513	35, 187 : 35, 187 : 2, 094 : 817 : 149 : 914 :	237 2,912 2,912 3 111,435 189,290 4,922 86,486 56,727	165 - 4,033 130,270 215,334 6,547 79,071	19,550 20,641 982 13,278	5,89 463,80 20,59 23,12 1,07 12,77 5,69
Otton unmanufactured:  Cotton	9,421 8,741 943 2,026 2,633	25 313 13,325 6,901 837 5,637 1,747	1,626 937 175 340 513	35, 187 : 35, 187 : 2, 094 : 817 : 149 : 914 :	237 2,912 2,912 3 111,435 189,290 4,922 86,486 56,727	165 - 4,033 130,270 215,334 6,547 79,071	19,550 20,641 982 13,278	5,89 463,80 20,59 23,12 1,07 12,77 5,69
Otton unmanufactured:  Cotton	9,421 8,741 943 2,026 2,633	25 313 13,325 6,901 837 5,637 1,747	1,626 937 175 340 513	35, 187 : 35, 187 : 2, 094 : 817 : 149 : 914 :	237 2,912 2,912 3 111,435 189,290 4,922 86,486 56,727	165 - 4,033 130,270 215,334 6,547 79,071	19,550 20,641 982 13,278	5,89 463,80 20,59 23,12 1,07 12,77 5,69
Cotton  Linters  Total cotton and linters  Puits and preparations:  Canned -  Fruit cocktail  Peaches  Pineapples  Cib.  Pineapples  Cib.  Total canned fruits  Dried -  Frumes  Raisins (dried grapes)  Cib.  Total dried fruits  Fresh -  Apples  Berries  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb	9,421 8,741 943 2,026 2,633	25 313 13,325 6,901 837 5,637 1,747	1,626 937 175 340 513	35, 187 : 35, 187 : 2, 094 : 817 : 149 : 914 :	237 2,912 2,912 3 111,435 189,290 4,922 86,486 56,727	165 - 4,033 130,270 215,334 6,547 79,071	19,550 20,641 982 13,278	5,89 463,80 20,59 23,12 1,07 12,77 5,69
Linters Total cotton and linters  Pruits and preparations:  Canned - Fruit cocktail	9,421 8,741 943 2,026 2,633	313 13,325 6,901 837 5,637 1,747	23,351 1,626 937 175 340 513	2,094 817 149 914 421	2,912 : : 111,435 : 189,290 : 4,922 : 86,486 : 56,727	130,270 215,334 6,547 79,071	19,550 20,641 982 13,278	20,59 23,12 1,07 12,77 5,69
Total cotton and linters  Pruits and presentions:  Canned - Fruit cocktailLb.:  PeachesLb.:  PineapplesLb.:  OtherLb.:  Total canned fruitsLb.:  PrumesLb.:  Raisins (dried grapes)Lb.:  Total dried fruitsLb.:  Total dried fruitsLb.:  Total dried fruitsLb.:  Fresh -  ApplesLb.:  Comparison:  Lib.:  Lib	9,421 8,741 943 2,026 2,633	13,325 6,901 837 5,637 1,747	1,626 937 175 340 513	2,094 817 149 914 421	111,435 189,290 4,922 86,486 56,727	130,270 215,334 6,547 79,071	19,550 20,641 982 13,278	20,59 23,12 1,07 12,77 5,69
Fruits and properations:  Canned - Fruit cocktailLb.  PeachesLb.  FineapplesLb.  OtherLb.  Total canned fruitsLb.  Raisins (dried grapes)Lb.  OtherLb.  Total dried fruitsLb.  Fresh -  ApplesLb.  EmployedLb.  Lb.  Lb.  Lb.  Lb.  Lb.  Lb.  L	9,421 8,741 943 2,026 2,633	6,901 837 5,637 1,747	937 175 340 513	817 : 149 : 914 : 421 :	189,290 4,922 86,486 56,727	215,334 6,547 79,071	20,641 9B2 13,278	23,12 1,07 12,77 5,69
Canned - Fruit excktail	8,741 943 2,026 2,633	6,901 837 5,637 1,747	937 175 340 513	817 : 149 : 914 : 421 :	189,290 4,922 86,486 56,727	215,334 6,547 79,071	20,641 9B2 13,278	23,12 1,07 12,77 5,69
Canned - Fruit cocktail	8,741 943 2,026 2,633	6,901 837 5,637 1,747	937 175 340 513	817 : 149 : 914 : 421 :	189,290 4,922 86,486 56,727	215,334 6,547 79,071	20,641 9B2 13,278	23,12 1,07 12,77 5,69
Fruit cocktail	8,741 943 2,026 2,633	6,901 837 5,637 1,747	937 175 340 513	817 : 149 : 914 : 421 :	189,290 4,922 86,486 56,727	215,334 6,547 79,071	20,641 9B2 13,278	23,12 1,07 12,77 5,69
Peaches	8,741 943 2,026 2,633	6,901 837 5,637 1,747	937 175 340 513	149 : 914 : 421 :	4,922 86,486 56,727	6,547 79,071	9B2 13,278	1,07 12,77 5,69
Peaches Fears Fineapples Other Total canned fruits Prunes Raisins (dried grapes) Other Total dried fruits Lb.  Fresh Apples Berries Lb. Consequent Lb.	943 2,026 2,633	837 5,637 1,747	175 340 513	149 : 914 : 421 :	4,922 86,486 56,727	79,071	13,278	12,77 5,69
FearsLb. FineapplesLb. Other	2,026 2,633	5,637 1,747	340 513	914 421	86,486 56,727			5,69
PineapplesLb	2,633	1,747	513	421	56,727	25 016	9 556	
Other Total canned fruits  Dried - Frunes Raisins (dried grapes)  Other Total dried fruits  Fresh - Apples Berries Lb. Company to the company								
Total canned fruits  Dried - Frunes Raisins (dried grapes) Cher Total dried fruits  Apples Berries Lb. Compensation Lb.	23,764	20,447		4.395	448,860	456,238	64,007	63,26
Prumes					<del>'</del>			<u></u> -
Raisins (dried grapes)		5 700	1,073	1,277	110,681	80,975	20,421	17,70
Raisins (dried grapes)	5,135	5,700	1,340	1,512		117,486	19,010	19,45
Other Total dried fruits  Fresh - Apples Berries Lb.  Compensate Lb.	7,166	9,728	415	367	• •	12,000	5,957	4,74
Total dried fruits	1,036	905	2,828	3,156		210,461	45,388	41,90
Fresh - : Lb. : Apples	13,337	16,333	2,020		: 250,522			
ApplesLb. : BerriesLb. : Connermate				879		174,979	23.972	16,91
Granafanit	17,128	8,353	1,531	675		11.753	3,025	2,83
Granafmit :	2,209	2,345	619	1,844		207,773	10,023	10.70
:I.b. i	20,920	38,003	1,326	327	• . •	244,347	22,897	24,56
	3,652	2,855	395	2,245		193,993	16, 754	16,85
Lamona and limes	25,438	26,362	2,073		•	456,594	35,613	35, 70
Oranges and tangerines	63,301	89,191	5,024	5,773		65,944	6,744	5,66
Pears	1,660	1,796	176	177	*	130,249	11,172	10,0
Other	3,000	4,582	352	383		1,485,632	130,200	123,3
Total fresh fruitsib.	137,308	173,487	11,496	12,303	1,563,884	1,400,002	130,100	
					1	. 701	n pan	3,3
Fruit juices - Grapefruit	287	937	334	736		3,734	2,833	
Grapafruit	990	1,448	2,185	2,517		10,232	14,974	16,2
Urange	911	1.163	947	1,136		9.165	9.310	9,3
Other	2,188		3,466	4,389		23,131	27,117	28,8
Total fruit juices	595		110	129	: 15,347	10,913	2,632	2,3
Frosen fruits								
Other		2/	378	367 24,739	3.2/	2/	5,695 274,439	5.2 264.9

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 $\partial = x$ 

Table 9.— U. S. agricultural exports: Quantity and value by commodity, April 1966 and 1967 and July-April 1965/66 and 1966/67 - Continued

	: :	·	April	<del></del>		July-April 1/				
Commodity exported	: Unit		tity	. Va	lue	: Quan	tity		lue	
<del></del>	<u>.                                    </u>	1966	: 1967		: 1967	: 1965/66	1966/67	: 1965/66	1966/67	
	:	1		1,000		:		1,000	1,000	
rains and preparations;	•	Thomsands	<u>Thousands</u>	<u>dollara</u>	<u>dollars</u>	: <u>Thousands</u>	<u>Thousands</u>	dollars	dollars	
Feed grains and products -						1				
Barley grain (48 lb.)	:Bu.	.,	2,779	9,992	3,393	,	33,006	74,967	42,275	
Corn grain, including donations (56 lb.)	:Bu.	64,410	34,936	89,942	51,737	: 565,628	429,691	780,018	634,842	
Grain sorghums (56 lb.)	:Bu.	24,126	25,096	29,816	33,155		245,314	24/,387	31^,671	
Oats grain (32 lb.)	:Bu.	3,299	184	2,509	135		15.557	19,460	11.749	
Total feed grains			1,588	132,259	88,420		18,090	1.121.832	999.537	
Halt and flour, including barley malt	:Lb. :	9,355	6,215	590	409		71,782	4,559	4,649	
Corn grits and hominy	:Lb.	3,571	2,987	154	122		29,390	1,485	1,268	
Cornmeal, including donations	:Ort. :	295	549	1,140	2,649	-1	3,734	13,745	16,016	
Cornstarch			6,129	729	635		53,661	6,540	5,501	
Ostmesl, groats, and colled oats		1.397	142	76	87		15,334	991	1,443	
Total feed grains and products	:M.Ton:	2.50 <b>1</b>	1,643	134,948	92,322	21,684	18,519	1,149,152	1.028.414	
Rice -	:_:	:				:				
Milled, including donations	:Lb. :	,	319,033	14,702		: 2,519,105	3,120,971	182,521	243,591	
Paddy or rough		4.546	540	393	52		15,295	1.277	1,359	
Total rice (milled basis)	:Lb. :	205,650	319,385	15,095	24,697	2,528,647	3, :30,912	183,798	244,950	
Rye grain (56 lb.)		1,047	1	1,345	2 :	2,723	3,032	3,400	4,290	
	: :	ŀ			;	•			•	
Wheat grain (60 lb.)	:Bu. :	77,860	45,037	126,548	80,889	645,583	575,156	1,045,232	1,018,393	
Wheat flour, wholly of U. S. wheat		3,178	2,034	12,773	9,217	25,754	24,816	103,027	109,262	
Total wheat and flour	:Bu. :	85,105	49,676	139,321	90,106	704,301	631,735	1,148,259	1,127,655	
Bakery products	:Lb.	1,436	1,268	815	610	13,749	15,034	6,446	6,998	
Other, including donations	: ;	2/	2/	4,471	4,107		2/	32,950	34,297	
Total grains and preparations	: ;			295,995	211,844			2,524,005	2,446,604	
	: ;	ł			- · · <del>-</del> · · - · · · · · · · · · · · · · · · ·	:			<del> </del>	
ilseeds and products:	: :	l			;	:				
Oils, including donations -	: ;	!			:	:				
Cottonseed il		11,193	25,645	1,621	3,346 :	354, 264	71,070	45,134	10,610	
Soybean oil		47,785	67,956	7,018	9,359	357,432	796,494	116,481	112,445	
Other		12,163	20,613	2,485	3,147	139,265	229,295	31,010	33,342	
Total cils (except essential)	:Lb. :	71,141	114,214	11,124	15,852	1,400,961	1,096,859	192,625	156,397	
Oilseeds -	: :	•								
Flaxsead (56 lb.)	:Bu. :	227	327	556	994 :	3,499	4,992	10,344	14,705	
Soybeans (60 lb.)		20,217	21,562	60,499	65,251 :	215,462	207,517	600,422	647,758	
Other	; ;	2/	2/	811	1,028	: 2/	2/	23,515	20,559	
Total cileeads	: :			61,866	57,273			634,281	683, 022	
	: :						<del></del>			
Protein meal (oil-cake and meal)	:S.Ton:	252	213	19,615	18,381	2,376	2.166	183.952	196,865	
Total cilseeds and products	: :			92,605	101,506			1.010.858	1,036,284	
	: :					:				
obacco, unmanufactured:	: :	:								
Burley	:Lb. :	2,162	6,282	2,475	5,106	40,133	44,559	31.882	38,421	
Cigar wrapper	:Lb. :	365	574	782	1,153		2,777	12,476	10,719	
Dark-fired Mentucky and Tennesses	:Lb. :	1,008	1,773	588	1,026	•	17.436	10.989	9.451	
Mus-cursd		16,042	37,614	14,331	35,356		412,408	276,100	387,358	
Maryland	:Lb. :	519	2,373	463	2,002		11,967	7,505	9,534	
Other	:Lb. :	3,095	4,657	1,345	1,870		50,665	14, 152	20,518	
Total tobacco, unnanufactured	:Lb, ;	23,191	53,273	19,984	46,513		539,812	353,104	476,001	

Table 9 .- U. S. agricultural exports: Quantity and value by commodity, April 1966 and 1967 and July-April 1965/66 and 1966/67 - Continued

Lb. Lb. Lb. Lb. Lb. Lb.	Cuant: 1966  Thousands: 475 1,431 462 297 5,416 8,081 19,423 16,338	1967 : Thousands 1,161 1,592 686 98 5,068 8,605	1966 : 1,000 dollers 142 334 124 54	1,000 dollars 306 356 183	15,709	1966/67 Thousands 23,687 18,293	Val: 1965/66 : 1,000 dollers 8,414 3,513	1966/67 1,000 dollars 7,208
Lb. Lb. Lb. Lb. Lb. Lb.	Thousands: : 475 : 1,431 : 462 : 297 : 5,416 : 8,081 : 19,423	Thousands 1,161 1,592 686 98 5,068	1,000 dollers 142 334 124 54	1,000 dollars 306 356 183	28,526 15,709	Thousands 23,687 18,293	1,000 dollers 8,414	1,000 dollars 7,208
Lb. Lb. Lb. Lb. Lb. Lb.	Thousands: 475 1,431 462 297 5,416 8,081 19,423	1,161 1,592 686 98 5,068	dollers 142 334 124 54	306 : 356 : 183 :	28,526 15,709	23,687 18,293	<u>dollers</u> 8,414	<u>dollers</u> 7,208
Lb. Lb. Lb. Lb. Lb. Lb.	475 1,431 462 297 5,416 8,081 19,423	1,161 1,592 686 98 5,068	142 334 124 54	306 : 356 : 183 :	28,526 15,709	23,687 18,293	8,414	7,208
Lo. Lo. Lo. Lo. Lo. Lo. Lo.	1,431 462 297 5,416 8,081 19,423	1,592 686 98 5,068	334 124 54	356 183	15,709	18,293		
Lo. Lo. Lo. Lo. Lo. Lo. Lo.	1,431 462 297 5,416 8,081 19,423	1,592 686 98 5,068	334 124 54	356 183	15,709	18,293		
Lo. Lo. Lo. Lo. Lo. Lo. Lo.	462 297 5,416 8,081 19,423	686 98 5,068	124 54	183				3,984
Lb. Lb. Lb. Lb. Lb. Lb.	297 5,416 8,081 19,423	98 5,068	54			7.511	2,550	1,94
ld. Ld. Ld. Ld. Ld. Ld.	5,416 8,081 19,423	5,068					300	20
lb. Lb. Lb. Lb.	8,081 19,423			16 :		1,268 56,290	8.658	8.98
Lb. Lb. Lb. Lb.	19,423	8,605	874	900 :		107,049	23,435	22, 33
lb. Lb. Lb.	•		1,528	1,761	<u> </u>			27,66
Lb. Lb.	: 16.338	13,837	2,109	1,468		327,665	20,727	
Lb.	,	18,080	1,259	1,350	: 234,001	277,230	15,413	19,36
Lb.	:				:	(00	10 007	8.59
	: 23,134	25,3 <del>9</del> 9	1,188	1,520		172,620	10,207	•
Lb.	: 4,902	29,0 <del>9</del> 2	290	I, 212		97,795	3,889	4,73 3,38
Lb.	: 21,153	11,706	674	410		110,802	3,931	
Lb.	: 3,682	4,861	406	526		71,486	6,877	7,17
Lb.	: (1,211	56,411	3,951	3,169		287,497	21,950	18,20
Lb.	114,082	127,469	6,509	6,837		740,200	46,854	42,09
Lb.	1.529	3,119	298	572		24,141	3,097	4,27
Lb.	: 1,568	1,722	497	600		19,965	6,436	6,93
Lb.	: 590	426	321	267		4,454	3,367	2,65
Gal.	: 136	233	125	229	: 1,824	1,947	1,785	1,88
	: 2/	2/	1,443	1,296		_2/	13,193	13,30
			14,089	14,380			134,307	140,51
	; <del></del>				:			
	:				:			
Lb.	: 1.439	2,323	1,296	1,950				15,57
Lb.		762	642	337	; 7,302			6,3
Lb.	: 875	1.005	1,944	2,013	7,967			21,90
	: 2/		6,516	7,330	: <u>2</u> /	<u>2</u> /	•	77,83
	<u> </u>	2/	2,550	2,853	1 2/	2/		25,8
T.b.		2.046	•	1,322	21,454	21,067	12,678	13,20
			1.087	1,018	: 2/			6,90
7 h				3,344	202,078	168,165	40,901	34,80
11			1.959	1,355	91,829	81,028	27,543	27,63
Th.			344			5,515	3,€20	3,57
	. 2/		3.820	6.923	: 2/	2/	36,665	52,79
	• <u> </u>						284, 294	288,40
	:				<u> </u>			
	•		492 500	462,977			4,925,124	5,116,5
	·		7/51/09	79-1311	:			
					2			
		<b>.</b>	552 321	524, 168			5,576,019	5,702,9
;		·	3,74,72		<del></del>			
			2,005,593	2,156,718			18,096,830	19,862,6
	<u> </u>		-1,000,1000	-1	<del></del>			
:								
	Lb. Lb. Lb.	Lb. : 643 Lb. : 2/ 	Lb.: 643 762 Lb.: 875 1,005: 2/ 2/ Lb.: 2,375 2,046: 2/ Lb.: 14,663 24,044 Lb.: 11,255 4,732 Lb.: 637 467: 2/ 2/	Lb.: 643 762 642 Lb.: 875 1,005 1,944	Lb. : 643	Lb.: 643 762 642 337: 7,302 Lb.: 875 1,005 1,944 2,013: 7,967	Lb. : 643	Lb. : 643

<sup>1/</sup> Preliminary.
2/ Reported in value only.
3/ Excludes the number of "other hides and skins," reported in value only.

Table 11.-- U. S. agricultural exports and imports (for consumption): Value by country, July-April 1966/67 1/

<b>:</b> _	•	Agricul		:	i,	Agricultural				
Country	D	·	Importa	;	Country 1			Imports		
	Exports	Total		Supple-: mentary:		Exporta :	Total	Comple-:		
:		- Inqueend	dollars —	1	Europe - Continued: :		- Thousand	dollars		
reenland:	0	61	11	50:	Norway	42,611	1,900	14	1,686	
anada:	482,302	130,720	11,343	179,377:		67,405	93,450	753	92.697	
iquelon and St. Pierre Is:	B	0	0	0:	United Kingdom:	400,962	24,966	6,655	18,311	
:				:	Ireland:	26,723	29,057	2,218	26,809	
atin American Republics: :				•	Netherlands	397,394	82,827	9,948	72,879	
Mexico:	62,260	268,010	57.907	210.103:		159,451	20,395	7,777	19,614	
Gustemals:	11,251		43,111	11,994	Unidentified W. Europe 2/.:	0	20,797	111	27,000	
El Salvador	6,638		54,902	5,601:		130,732	69 EM	6,915	56,677	
Honduras	4,966		47,001	6,800:			63,592			
Nicaragua	6,552			,	West Germany	426,534	34,732	2,454	32,278	
Costa Rica			7,934	13,425:		20,286	161	G	161	
	5,596		36,997	13,903:	Austria	9,625	2,866	69	2,797	
Penene	12,761		38,625	2,580:	Czechoslovakis:	20,218	1,629	52	1,747	
Cuba	0			984:	Hungary	7,040	590	86	504	
Butti	7,262	9,003	5,445	3,558:		58,764	14,163	1,782	12,381	
Dominican Republic	19,446		21,006	76,091:	Finland	13,709	2,639	24	2,615	
Colombia	18,607	133,592	121,729	11,863:	Estonia:	O	0	0	Ó	
Venezuela:	72,735	18,900	14,409	4,491:	Latvia:	0	0	0	C	
Ecuador	10,341	73,190	65,292	7.898:	Lithuania	0	7	. 0	7	
Peru	36,089	69,566	19,252	50.314:	Poland and Danzig:	52,553	40,568	229	40,339	
Bolivia:	12,192		2,229	626:	U.S.S.R. (Russia):	17,552	3,252	783	2,469	
Chile	33,005	5,315	390	4,925:	Azores:	1,080	67	, o	67	
Brazil	93,654	402,698	292,909	309.789:	Spain	141.715	49,656	-	48,327	
Paraguay	2.442		563	6,568:	Portugal	15,916		1,329 117		
Uruguay	2,097	8,432	73	8,359:	Glbraltar	108	10,384 18	12	10,267	
Argentina	4.028	87.872	12.106	75.764:	Malta and Gozo	726		44	200	
Total L. A. Republics:	421.922	1.467.520	841.824	625,636:			329	-	329	
ar to we reductive	021.764	1,40(,760	DET DOS	063,030	Italy	183,018	65,620	9,199	56,421	
ther Latin America: :				•	Free Terr. of Trieste:	0	0		4-4	
				:	Yugoslavia:	51,908	18,131	475	17,656	
British Honduras:	1,941	2,763	1,230	1,533:	Albania:	35	99	99	0	
Canal Zone:	0	130	58	42:	Greece:	13,757	31,657	550	31,107	
Bernuda:	5,964	47	C	47 :	Rumania	4,631	1,005	181	824	
Bahamas:	15,693	1,286	7	1,279:	Bulgaria:	1,722	1,643	451	1,192	
Jemaica	19,939	14,457	1,332	13,125:	Turkey	13,610	57,227	1,758	55,469	
Legward and Windward Is:	3,413	1,171	484	687 :	Cyprus		627	229	398	
Barbados:	2,365	903	Ó	903:	•••••••••••••••••••••••••••••••••••••••				,,,	
Trinidad and Tobago:	10,938	4,041	1,118	2,923:	Total Europe	2,325,156	656,863	47,419	609,444	
Watherlands Antilles:	9,581	222	20	202 :	Tours amopo (11111111111111111111111111111111111	~12~71~70	0,70,00,7	4134-7		
French West Indies:	1,834	3,764	ũ	3,750:/	lois.					
British Guiana	3.727	6,268	26	6.242:	-	8,441	2,782	1,935	847	
Serinsa	3,058	648	648	0;242.						
French Gniana	168	0	ω <sub>ο</sub>	0:	Lebanon	15,489	4,477	948	3,529	
Falkland Islands	100	ō	Č		Iraq	3,903	3,029	1,369	1,660	
**************************************			<u></u>		Iran	16,492	17,370	1,831	15,539	
Wadal Tada laada	*** *·*		01/ 4==	· · · · · · · · · · · · · · · · · · ·	Israel:	75,673	1,662	400	1,262	
Total Latin America:_	500,543	1,503,220	846.851	<u>656.369</u> :	Jordan	14,603	29	29	٥	
•				:	Gaza Strip:	29	9	0	9	
mobe:				:	Kuwait	3,539	0	0	0	
Iceland:	3.017	363	36	327 :	Saudi Arabia:	21,403	26	o	26	
Sweden										

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Table 11.— U. S. agricultural exports and imports (for consumption): Value by country, July-April 1966/67 1/ - Continued

		Agricul	tural		:		tericult	ural	
			Imports	;	a	:		Imports	
Country	Emports :	Total	Comple-:	Supple- :	Country	Exports :	Total	Comple- :	
isia - Continued: :	<del></del>	- Thousand	dollars		Africa - Continued: :		- Thousand	dollars	
Aden	2,073	28	21	7:	Canary Islands	6,801	1	0	
Bahrain	1,097	ì	ū	1:		241	C	0	
Afghanistan	3,065	1,127	Ď	1,127:		893	15,973	15,465	5
India	412,821	57,607	20,489	37.118:	. <del>-</del>	31	C	. 0	
Goa, Damao, and Diu	0	رمررر	20,40,	0:		92	0	0	
	_	9,827	1.046	8.781:		33	ĭ	ā	
Pakistan	101,039	200	1,040 2	198:		2,908	51	ŏ	
Mepal:	54		-	63:	<del>-</del>	1,444	,,735	4,694	
Ceylon	7,716	25,014	24,951			1,947	42,570	41,448	1,1
Burga	10,886	13	0	13:	<b>-</b> · · · · · · · · · · · · · · · · · · ·		42,570	394	-,-
Thailand	20,723	15,035	3,646	11,389:		351	1,661	92	1,5
Viet-Nam:	151,536	762	363	399:		3,581			
Lacs:	436	54	54	0:	<del></del>	12,220	42,074	40,347	1,7 6,2
Cambodia:	59	1,272	1,272	0;		12,923	24,724	18,443	0,4
Melaysia:	14,589	62,813	57,232	5,581:		1,742	2,545	2,545	
Indonesia:	35,728	112,258	104,440	7,816:		85	2	ī	
Philippines:		237,614	7,196	230,418:	Madeira Islands:	883	128	0	]
Macao		0	0	0:	Angola	796	46,698	45,889	8
Other S. and S.E. Asia:		16	16	C:	Other W. Port. Africa:	371	361	315	
China		0	0	0:	Liberia	6,728	21,576	21,576	
Outer Mongolia	_	2,269	35	2,234:	Congo (Leopoldville):	12,781	7,531	5,350	2,1
North Korea	- I	2,20,	ő	0:		1,062	16,731	16,751	
	. •	9,092	7,930	1,162:	<del>- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1</del>	580	129	0	1
Korea, Republic of:		2,128	218	1,910:	. <del>-</del>		38,967	35,555	3.4
Hong Kong			2,510	22,018:	<u>-</u>		520	497	
Taivan		24,528				2	37.809	37,640	1
Japan		29,253	5,379	23,874:	-		14,489	14,205	
Namsei and Nampo Islands .:	19,071	3/	3/	<u>0</u> :			14,407	14,000	•
:					Tanzania (formerly Tangan-:		11 (6)	13,948	4
Total Asia:	2,029,107	620,550	243,481	377.069:			14,454	203	-
:				:	Seychelles and Depend:		204	203	3,4
<u>lustralia and Oceania</u> : :		_			Mauritius and Depend:		3,446	1 4000	4,6
Australia	29,243	232,675	687	231,968;			5,609	1,009	
New Guinea:	227	2,604	2,603	1:			19,631	18,468	1,1
New Zeeland and W. Samoa .:	7,077	127,301	23,381	103,920:			34,281	808	33,4
British W. Pacific Is:	1,292	4,688	90	4,598:	Zambie, S.Rhod., Malawi	2,020	1,686	1,113	
French Pacific Islands:	•	162	154	8:					
Trust Terr of Pacific Is.:		5	5	0:	Total Africa	324,975	412,471	337,601	74,8
Total Amstralia and					:				
Oceania	41.927	367,435	26,920	340.515:	Total all countries	5,704,018	3,751,320	1,513,626	2,237,
OCCUPATION 1		2511402				<u>-</u>	<u> </u>		
Africa:					E. E. C. (Common Market):	:	•		
Morocco	32,299	2,043	572	1,471		397,394	82,827	9,948	72,
• • • • • • • • • • • • • • • • • • • •		111	66	45:		159,451	20,395	777	19,
Algeria		319		310			63,592	6,915	56,
Tunisia		36		36:	· · · · · · · · · · · · · · · · · · ·		34,732	2,454	32,
Libya			-	9,478:		183,018	65,620	9,199	56,4
United Arab Rep. (Egypt) .:		9,509					267,166	29,293	237.8
Sudan	11,050	1,202	163	1,039:	1964 E. L. C	1150(1147	2011700	~/1~//	

<sup>1/</sup> Excludes July-December 1966 revisions. 2/ Not available by countries. 3/ Less than \$500.

Table 12.--Exports: Quantity indexes of foreign trade an agricultural products, fiscal years 1962-1966 monthly and accumulated July 1965 to date

	: Animal : and	Cotton	Tobacco	; G	rains and	:Vegetable : oils	. SIGICS	: All :agricultura
Year and month	: animal	: and : linters	factured	:	feeds	: And	:venetchles	:commodities
<del></del>	products	: 111110028		:		: oilseeds	<u> </u>	': <u>1</u> /
Year ending June 30	; ;		Base	1937	Enrougn	1959 = 100	;	
1962		93	108		155	122	14 3	125
1963	_	71	98		155	148	114	124
1964		100	110		185	156	106	147
1965		88	99		180	189	111	145
1966 2/		61	98		230	194	122	157
1300 17	: :::	01	90		230	134	124	27
July-April	;							
1965/66	: 118	65	10 <del>6</del>		230	194	126	1.58
July-April 1966/67 2/	; : 108	95	137		208	179	125	154
2300701 27	;	,,	137		200	2,5		134
Monthly	\$		Ad justed	for s	easonal	variation		
1965/66	: : 129	78	125		234	159	116	166
July		54	82		187	160	121	147
August		82						
September			66		214	124	157	145
October		86	63		229	206	121	158
November		75	141		250	214	119	168
December	: 128	82	125		214	225	136	163
January	: 104	55	117		200	169	130	142
February		52	132		242	247	130	164
March		46	116		270	253	117	170
April		40	90		256	183	108	161
May		44	88		248	183	108	153
June		45	87		226	207	111	151
	. ,,	-12	٠,			,		
	:							
July	: 100	42	153		214	104	107	142
August	: 119	157	143		237	139	111	175
September	: 97	126	84		240	105	149	156
October	: 105	87	97		227	188	113	154
November		104	138		239	212	125	170
December		111	145		185	175	124	149
January		89	136		1.85	164	140	143
		93	155		182	268	132	155
February		77			197	227	121	146
March			116					
April	: 120	64	206		174	211	128	147
	:		Not 20 )usi	ted for	r seaso	nal veriati	on.	
1965/66	:				0.01	170	•••	165
July		63	90		231	179	114	155
August		28	81		187	158	123	131
September		53	125		200	98	164	140
October	: 133	72	109		219	240	163	169
November	: 114	87	177		240	303	118	186
December	: 126	105	155		233	297	119	185
January		66	79		209	170	102	143
February		61	73		226	158	109	147
March		56	98		28G	190	111	175
April	-	43	58		264	161	100	154
May		51	58		239	193	120	153
June		42	70		238	180	124	149
***************************************	:							
1966/67 <u>2</u> /	;							400
July		34	110		212	117	105	132
August		80	142		238	137	112	157
September		82	160		225	83	156	151
October	: 108	72	168		218	219	153	165
November	: 124	122	174		230	300	124	188
December		142	180		201	231	109	169
January		108	92		194	165	110	144
February		107	86		170	171	111	139
March		94	97		205	170	116	150
April	-	69	132		179	185	119	141
APELL	* Ti~	QΣ	134		417	TOY	7.47	141

1/ Based on 332 classifications. 2/ Preliminary.

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Table 13.--Imports: Quantity indexes of foreign trade in agricultural products, fiscal years 1962-1966

monthly and accommisted July 1965 to date

Your - A			Supplement	ary 1/		<del></del>			
Year and month		Grains	: Vegetab	<del></del>		_ :	Complemen	tary 1/	:
	and animal <u>Pro</u> ducts	and	: oils	: molass	es Tota		a : Rubb	er :	_: All :agricultura
			: oilseed.	and sirup				•	
LEGIT EDDITED TURN OF				Base		í : tea	4		
1952	134			1986	1957 thro:	gh 1959 =	100	<u> </u>	<u>-:</u>
		71	111	ne.					
	152	45	117	95 106	113		77		
	137	88	110	105	122	114	77		109
1966	123	51	125	63	113	116	80	100	114
	160	39	124	87	110	100	71	107	110
July-April			444	88	123	121	83	97	103
1965/66 July-April						***	87	113	117
	160	40	120						,
1966/67			140	100	124	122			
	158	44	145			142	85	113	117
Monthly :			145	115	132	100			41,
1965/66 :						108	77	101	115
July August				Adjusted f	or sensone	l variation			113
August	136	31				variation	1		
September	152	46	77	41.	83				
	149	43	72	93	111	93	78	91	<b>6</b> -
	149	43 42	90	106	116	117	64	106	87
	172	30	129	165		119	90	111	108
	154		82	152	137	165	87	142	113
	162	52	132	178	140	144	97	132	139
	180	47	177	44	147	97	85		135
	191	36	149	74	119	111	57	98	118
	156	34	197	75	129	121	102	100	108
	140	40	92	73	136	139	92	116	122
	186	39	110	62	119	118	94	125	130
	700	31	187	92	107	111	88	110	114
966/67 <u>3</u> /				92	138	118	120	106	107
						•	120	117	128
	L39	23	107	• • •					
	.70	36	157	108	111	113			
	.59	65	138	99	126	87	66	105	108
	68	41	94	155	143	112	85	93	110
	63	43	132	145	140	130	69	103	122
	42	68		156	147	94	71	112	125
February 1.	49	37	66	123	121		77	91	115
March	59	38	306	79	134	78	56	76	94
pril 1		39	203	85	132	126	81	114	123
pril		51	132	98	134	104	75	98	
:		-1	113	100	130	126	118	118	112
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uly 12	9.			adjusted for	- measonal	variation			
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	υ.		141	116	125	144	97	138	133
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	40	5	119	43	119	118	63	124	135
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	31		92	88	141	148	101	124	120
	45		122	86	1 <b>2</b> 5	117	90	133	137
	32		165	72	112	112	98	110	117
′67 <u>3</u> /				108	137	94	86		109
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7/67 Foreign Agricultural Trade

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## Explanatory Note

U. S. foreign agricultural trade statistics in this report include official U.S. data based on compilations of the Bureau of the Census. Agricultural commodities consist of (1) nemmarine food products and (2) other products of agriculture which have not passed through complex processes of manufacture such as raw hides and skins, fats and oils, and wines. Such manufactured products as textiles, leather, boots and shoes, cigarettes, naval stores, forestry products, and distilled alcoholic beverages are not considered agricultural.

The trade statistics exclude ahipments between the 50 States and Puerto Rico, between the 50 States and the island possessions, among the island possessions, among the island possessions, and in-transit through the United States from one foreign country to another when documented as such through U.S. Customs.

EXPORTS The export statistics also exclude shipments to the U.S. armed forces for their own use and supplies for vessels and planes engaged in foreign trade. Data on shipments valued at less than \$100 are not compiled by commodity and are excluded from agricultural statistics but are reflected in nonsgricultural and overall export totals in this report. The agricultural export statistics include shipments under P.L. 87-195 (Act for International Development) principally sales for foreign currency; under P.L. 83-480 (Agricultural Trade Development and Assistance Act), and related laws; and involving Government payments to exporters. (USDA payments are excluded from the export value.) Separate statistics on Government program exports are compiled by USDA from data obtained from operating agencies.

The export value, the value at the port of exportation, is based on the selling price (or cost if not taid) and includes inland freight, insurance, and other charges to the port. The country of destination is the country of ultimate destination or where the commodities are to be consumed, further processed, the country of ultimate destination, the shipments are credited to manufactured. When the shipper does not know the ultimate destination, the shipments are credited to the last country, as known to him at time of shipment from the United States, to which the commodities that to be shipped in their present form. Except for Canada, export shipments valued \$100-\$499 are included on the basis of sampling estimates; shipments to Canada valued \$100-\$1,999 are sampled.

Imports for consumption consist of commodities released from U. S. Gustoms custody upon arrival, or entered into bonded manufacturing warehouse, or withdrawn from bonded storage warehouse for consumption. The agricultural statistics exclude low-value shipments from countries not identific because of illegible reporting, but they are reflected in nonegricultural and overall import totals in this report.

The <u>import value</u>, defined generally as the market value in the foreign country, excludes import duties, ocean fruit, and marine insurance. The <u>country of origin</u> is defined as the country where the countries were nown or processed. Where the country of origin is not known, the imports are credited to the country of <u>birment</u>.

Emports similar to agricultural commodities produced commercially in the United States and others that are interchargeble in use to any significant extent with such U. S. commodities are supplementary, or partly competitive. All other commodities are complementary, or noncompetitive.

Further explanatory material on foreign trade statistics and compilation procedures of the Bureau of the Census is contained in the publications of that agency.

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