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NUMBER OF DAYS' SUPPLY OF FOOD AND BEVERAGES IN RETAIL FOOD STORES

A Civil Defense Study

A Civil Defense Study

MARKETING RESEARCH REPORT NO. 286
AGRICULTURAL MARKETING SERVICE
U. S. DEPARTMENT OF AGRICULTURE

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Figure 1

NUMBER OF DAYS' SUPPLY OF FOOD AND BEVERAGES IN RETAIL FOOD STORES
(A Civil Defense Study)

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SUMMARY

The 1957 Retail Food Inventory Survey, conducted by the Bureau of the Census for the U. S. Department of Agriculture in line with the Department's delegation from the Federal Civil Defense Administration (presently the Office of Civil and Defense Mobilization), indicated that slightly more than 10 days' supply of food, including nonconcentrated fluids, was in retail food store inventories of the Nation at the time of the survey. About 83 percent of the food was in forms normally storable for long periods, that is, canned and bottled and "other" (primarily dried and packaged); the balance was composed of fresh and frozen products. Regionally, the food supply ranged from a low of slightly less than 10 days in the South to almost 12 days in the West.

The nonconcentrated fluids (milk, soft drinks, single-strength fruit and vegetable juices, wine, and beer) included in food stocks were also counted separately in terms of days' supply of beverages substitutable for drinking water. On this basis, there were about 2 days' supply of nonconcentrated fluids in retail food store inventories at the time of the survey. Regionally, these stocks ranged from 1.7 days' supply in the South to 2.2 days' supply in the West.

Population density did not appear to influence the food or fluid inventory practices of retailers materially, except for the level of food stocks in the low-density counties of the Northeast and West and the high-density counties of the South. At the time of the survey, about 13 days' supply of food was in retail stocks in the low-density counties of the Northeast and about 15 in the West compared with only about 8 in the high-density counties in the South. In each region, beverage stocks were slightly larger in the low-density counties than in high-density counties.

BACKGROUND

The Department of Agriculture entered into an agreement with the Bureau of the Census in early 1957 for a retail food inventory survey designed to show the days' supply of food, including nonconcentrated fluids, available in retail stores by regions and county population densities. The Census regions are shown in figure 1. The purpose of the county density breakdowns within regions was to provide a reasonably reliable basis for computing days' supply on hand for individual counties. In addition, provisions were made to indicate food inventories by storability type--fresh, frozen, canned and bottled, and other (includes dried and packaged)--and by kinds of business, and to show nonconcentrated fluids in terms of days' supply of beverages substitutable for drinking water. The study was made to provide Civil Defense authorities with data helpful in planning emergency feeding programs.

METHODOLOGY

The overall sample for the national survey consisted of approximately 7,000 stores engaged primarily in selling food for off-premise consumption. Food and nonconcentrated fluids are handled and kept in inventory by other retail stores such as drug stores and liquor stores and by eating and drinking places. Eating and drinking places and drug stores were included in a pretest of this survey but since they contributed only a relatively minor amount to the food kept in inventory, they were excluded from the main survey.

The sample for this survey, based on the Census Bureau's current retail trade sample, was composed of 2 of the 12 area sample panels and a sample of large independent food stores (current mailing list and large area sample) and stores of large food chain organizations. Each establishment was asked to supply inventories of 4 commodities and the mail-in or pick-up procedure was used, depending on whether a Census Bureau representative planned to visit specific establishments. The commodities involved for each store were selected from a master list of 239 items, and the number of retailers selected to report for any one commodity was in direct proportion to the estimated importance of that commodity in total retail food sales. The response rate for the survey was 85 percent. Food inventory estimates based on sales were made for nonreporters.

The basic data were obtained from retailers in the spring of 1957. To permit conversion of quantity data to terms of days' supply, the food inventory figures were tabulated and summarized on the basis of caloric values and the nonconcentrated fluids in terms of fluid ounces. The number of days' food and fluid supply on hand was calculated by dividing the daily requirement figures into the calories and fluid ounces available per person in retail food stores. The figures used as the average quantities normally required per person per day are 3,000 calories for food and 56 fluid ounces for fluids. The canned and bottled items counted in fluid ounces under nonconcentrated fluids, i. e. single-strength fruit and vegetable juices, soft drinks, milk, beer, and wine, were also counted in terms of calories under food inventories.

The 1957 population estimates for regions and county densities used in this study are shown in table 1. These estimates constitute aggregates computed from estimates as of January 1, 1957, for individual counties falling in each region and county density group. The individual county estimates used are from the publication, "Sales Management," May 10, 1957. The Bureau of the Census publishes no county population figures except for census years. Another census is planned for 1960.

The 1950 census of population is compared with the 1957 data in table 1 to permit an appraisal of the reasonableness of the estimated relative rate of growth in various regions and county densities between the two periods. In addition, the July 1, 1956, and July 1, 1957, census estimates of population by regions, published annually, are set forth in table 1 and the mid-point between these estimates compared with the January 1, 1957, population estimates developed from the aggregates of county estimates shown in "Sales Management." The percentage difference, plus or minus, between the mid-point

and the January 1 estimates are minor (table 1). Accordingly, the population estimates from "Sales Management" were used in developing per capita supplies and days' inventories of food and fluids in retail food store stocks.

RESULTS

In 1957, of the various types of retail food stores, the grocery stores with fresh meat had by far the largest stocks of food on hand--slightly more than 81 percent of the total (table 2). Next in importance were grocery stores without fresh meat with 8.6 percent of the total, followed by general stores with 2.7 percent and bakeries with baking on the premises, with 2.4 percent. Most of the other kinds of stores carried less than 1 percent each of the total inventories held in retail food stores.

More than four-fifths of the stocks held by retail food stores were in forms normally storable for comparatively long periods, that is, canned and bottled, and "other" which includes primarily dried and packaged products such as cereals, flour, and sugar (table 3). Almost 16 percent was in fresh form and 1.5 percent was in frozen form. There were a few important differences between regions and counties varying in population density in the distribution of food by storability types. For example, in county density A in the South, a larger proportion of food was in canned and bottled form than in "other" form, while the opposite was true for all other regions and county density groups.

There were also some differences in distribution by storability types between the various kinds of retail stores. As one would expect, meat markets, fruit stores, vegetable markets, dairy products stores, and milk dealers carried a much higher than average proportion of their food stocks in fresh form. On the other hand, candy and confectionery stores, bakeries with baking on the premises, and general stores carried most of their inventories in canned and bottled and "other" forms.

Slightly more than 10 days' supply of food and about 2 days' supply of fluids were in retail inventories in mid-1957 (tables 5, 6, and 7). The level of stocks varied somewhat between regions, with inventories ranging from slightly below the United States average for both food and nonconcentrated fluids in the South to slightly above the average in the West. As indicated earlier, the bulk of the inventories was in comparatively nonperishable form.

The per capita supply and number of days' supply of food and fluids for individual counties are shown in table 11. As will be noted, the per capita supply figures are identical for each county in a specific region and county density group; this is also true for days' supply. The total number of available calories and fluid ounces in each county is governed by the per capita supplies and estimated 1957 population of that county. Civil Defense authorities who wish to bring these totals up to date may multiply revised population data by the estimated supplies per capita. It is not considered likely that retailers will alter their inventory practices materially for a few years.

RELIABILITY OF ESTIMATES

As with any study conducted using sample data, averages and estimated totals are subject to sampling variation or error and may not agree precisely with data derived from a complete enumeration. The measures of sampling variability of food and nonconcentrated fluid inventories for the United States, regional, and county density totals are shown in detail in tables 8 through 10. These measures can be used to compute ranges of the estimated total number of calories and nonconcentrated fluid ounces in inventory. For example, table 8 shows a sampling error of 5 percent in the estimate of 665,745 million calories for stocks of fresh food in grocery stores with fresh meat (table 2). With a sampling error of this magnitude, the chances are 2 out of 3 that the result from a complete enumeration would have been plus or minus 5 percent of the total number of calories estimated from the sample, or between 632,458 and 699,032 million calories. If the stated sampling error were doubled (10 percent) the range would be doubled and the chances that a complete enumeration would fall within the range would be increased to about 19 out of 20.

These methods are applicable to the caloric estimates by region and county density groups if the variability measures in table 9 are used and also to the estimates of nonconcentrated fluid ounces if the variability measures in table 10 are used.

The United States, regional, and county density totals are also subject to nonsampling errors such as those arising from incorrect response or failure to respond, and possible duplications or omissions in the list of 239 commodities used in the sampling.

The county totals (shown in table 11) are subject to all the sampling and nonsampling errors described above and in addition the net effect of the following errors: (1) Errors in the county population estimates used as a base for computations, and (2) errors in the assumption that the county has the same number of calories (or fluid ounces) per capita as the county density group of which it is a part.

The errors referred to in this section may be in large measure compensating or equalized so that the net errors may be considerably less than the sum of the absolute values of these errors.

Table 1.--Population by regions and population density, specified dates

Region and county density group ^{1/}	1950 ^{1/}	July 1, 1956 (Census) ^{2/}	July 1, 1957 (Census) ^{2/}	Midpoint between July 1, 1956 and July 1, 1957 ^{3/}	Jan. 1 1957 (Sales Management) ^{4/}	Percentage difference Sales Management and midpoint (midpoint base)
	Number	Number	Number	Number	Number	Number
United States total...	150,697,361	167,259,000	170,333,000	168,796,000	168,805,300	0.0055
Density A.....	51,013,218				59,305,900	
Density B.....	37,920,777				45,179,200	
Density C.....	61,763,366				64,320,200	
Northeast total.....	39,477,986	42,024,000	42,427,000	42,225,500	42,915,600	1.634
Density A.....	22,761,384				25,228,700	
Density B.....	10,979,885				11,750,400	
Density C.....	5,736,717				5,936,500	
North Central total...	44,460,762	49,433,000	50,343,000	49,888,000	49,147,700	-1.484
Density A.....	15,184,218				17,493,800	
Density B.....	8,896,337				10,333,000	
Density C.....	20,380,207				21,320,900	
South total.....	47,197,088	51,724,000	52,772,000	52,248,000	52,299,400	.0983
Density A.....	5,450,070				6,971,200	
Density B.....	12,487,819				15,543,600	
Density C.....	29,259,199				29,784,600	
West total.....	19,561,525	24,078,000	24,791,000	24,434,500	24,442,600	.0331
Density A.....	7,617,546				9,612,200	
Density B.....	5,556,736				7,736,700	
Density C.....	6,387,243				7,093,700	

^{1/} Source: Bureau of the Census; counties assigned to various population density groups in accordance with the 1950 Census of Population as follows: County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

^{2/} From "Current Population Reports" Bureau of the Census, Dec. 1, 1957; Series P-25, No. 168.

^{3/} July 1, 1956 and July 1, 1957 population divided by 2 to yield an approximate population for January 1, 1957.

^{4/} Population estimates constitute aggregates computed by Agr. Mktg. Serv., U. S. Dept. Agr., of individual county estimates as of January 1, 1957, "Sales Management," May 10, 1957; Vol. 76, No. 10.

Table 2.--Estimated caloric values in retail food stores by type of storability and kind of business, United States, 1957

Kind of business	Storability type											
	Caloric value						Percentage distribution 1/					
	Total food	Fresh	Frozen	Canned and bottled	Other	Total food	Fresh	Frozen	Canned and bottled	Other	Percent	Percent
	Million calories	Million calories	Million calories	Million calories	Million calories	100.0	100.0	100.0	100.0	100.0	Percent	Percent
Total, all kinds of businesses.....	5,225,401	813,769	76,337	1,839,805	2,495,490	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Grocery stores, with fresh meat.....	4,248,632	665,745	65,977	1,543,228	1,973,682	81.3	81.8	86.4	83.9	79.1	9.9	9.9
Grocery stores, without fresh meat.....	448,201	46,141	4,183	149,576	248,301	8.6	5.7	5.5	8.1	8.1	0.7	0.7
Meat markets.....	75,496	39,549	489	16,742	18,716	1.4	4.8	0.6	0.9	0.9	0.1	0.1
Fish (seafood) markets.....	2,312	244	84	736	1,248	2/*	*	.1	*	*	.2	.2
Fruit stores and vegetable markets.....	24,909	15,624	260	4,783	4,242	0.5	1.9	.4	.3	.3	.7	.7
Candy, nut stores.....	22,889	977	2	4,691	17,219	.4	0.1	*	.3	.3	.5	.5
Confectionery stores.....	28,576	1,546	7	10,303	16,720	.6	.2	*	.4	.4	.2	.2
Dairy products stores.....	23,051	8,300	824	8,187	5,740	.4	1.0	1.1	.1	.1	*	*
Milk dealers.....	13,354	7,080	3,199	2,576	499	.3	.9	4.2	.1	.1	.2	.2
Bakeries, without baking on premises.....	11,944	3,011	---	2,944	5,989	.2	.4	---	.2	.2	3.1	3.1
Bakeries, with baking on premises.....	125,237	8,951	---	39,924	76,362	2.4	1.1	---	2.2	2.2	.7	.7
Delicatessen stores.....	23,950	6,429	137	12,143	5,241	.5	.8	.2	.1	.1	.2	.2
Egg and poultry dealers.....	6,341	1,058	2	1,288	3,993	.1	.1	*	.1	.1	1.1	1.1
Food stores, not elsewhere classified.....	28,770	407	5	1,656	26,702	.6	.1	*	.1	.1	2.2	2.2
General stores.....	141,739	8,707	1,168	41,028	90,836	2.7	1.1	1.5	2.2	2.2	3.6	3.6

1/ Percentages derived by Agricultural Marketing Service, U. S. Dept. Agr.

2/ Asterisk indicates less than 0.05 percent.

Table 3.--Estimated caloric values in retail food stores, by type of storeability, by regions and population density, 1957

Region and population density 1/	Storeability type											
	Caloric value						Percentage distribution 2/					
	Total	Fresh	Frozen	Canned and bottled	Other	Million calories	Total	Fresh	Frozen	Canned and bottled	Other	Percent
United States total.....	5,225,401	813,769	76,337	1,839,805	2,495,490	100.0	15.6	1.5	35.2	47.7		
County density A.....	1,679,626	275,311	33,304	629,826	741,185	100.0	16.4	2.0	37.5	44.1		
County density B.....	1,440,047	229,434	33,260	487,835	699,518	100.0	15.9	1.6	33.9	48.6		
County density C.....	2,105,728	309,024	19,773	722,144	1,054,787	100.0	14.7	0.9	34.3	50.1		
Northeast total.....	1,319,696	232,753	24,221	471,486	591,236	100.0	17.7	1.8	35.7	44.8		
County density A.....	688,322	117,989	11,951	265,382	293,000	100.0	17.1	1.7	38.6	42.6		
County density B.....	394,571	77,537	6,948	129,353	180,733	100.0	19.6	1.8	32.8	45.8		
County density C.....	236,803	37,227	5,322	76,751	117,503	100.0	15.7	2.3	32.4	49.6		
North Central total.....	1,547,698	253,267	26,522	501,161	766,748	100.0	16.4	1.7	32.4	49.5		
County density A.....	532,585	93,656	12,270	167,784	258,875	100.0	17.6	2.3	31.5	48.6		
County density B.....	331,203	49,067	8,108	98,433	175,590	100.0	14.8	2.5	29.8	53.0		
County density C.....	683,910	110,544	6,144	234,939	332,823	100.0	16.7	.9	34.3	48.6		
South total.....	1,501,127	212,020	14,762	536,109	738,236	100.0	14.1	1.0	35.7	49.2		
County density A.....	168,722	22,658	5,495	80,829	59,740	100.0	13.4	3.3	47.9	35.4		
County density B.....	469,718	68,698	3,668	170,897	226,455	100.0	14.6	.8	36.4	48.2		
County density C.....	862,687	120,664	5,599	284,383	452,041	100.0	14.0	.6	33.0	52.4		
West total.....	856,880	115,729	10,832	331,049	399,270	100.0	13.5	1.3	38.6	46.6		
County density A.....	289,997	41,008	3,588	115,831	129,570	100.0	14.1	1.2	40.0	44.7		
County density B.....	244,555	34,132	4,536	89,147	116,740	100.0	14.0	1.9	36.4	47.7		
County density C.....	322,328	40,589	2,708	126,071	152,960	100.0	12.6	.8	39.1	47.5		

1/ Source: Bureau of the Census; counties assigned to various population density groups in accordance with the 1950 Census of Population as follows: County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

2/ Percentages derived by Agr. Mktg. Serv., U. S. Dept. Agr.

Bureau of the Census Retail Food Inventory Survey, 1957.

Table 4.--Supply of nonconcentrated fluids in retail food stores, by regions and population density

Region and population density ^{1/}	Quantity
	<u>1,000 fluid ounces</u>
United States total.....	18,508,616
County density A.....	6,551,477
County density B.....	4,289,910
County density C.....	7,667,229
Northeast total.....	5,049,919
County density A.....	3,058,845
County density B.....	1,230,076
County density C.....	760,998
North Central total.....	5,395,374
County density A.....	1,680,718
County density B.....	901,161
County density C.....	2,813,495
South total.....	5,015,627
County density A.....	617,650
County density B.....	1,359,270
County density C.....	3,038,707
West total.....	3,047,696
County density A.....	1,194,264
County density B.....	799,403
County density C.....	1,054,029

^{1/} Source: Bureau of the Census; counties assigned to various population density groups in accordance with the 1950 Census of Population as follows: County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

Bureau of the Census Retail Food Inventory Survey, 1957.

Table 5.--Estimated food inventories in retail food stores by regions and population density, 1957

Region and population density ^{1/}	Population ^{2/}	Food inventories		
		Total ^{3/}	Per capita	Days' supply ^{4/}
	Thousands	Million calories	Calories	Days
United States total.....	168,805.3	5,225,401	30,955	10.3
County density A.....	59,305.9	1,679,626	28,321	9.4
County density B.....	45,179.2	1,440,047	31,874	10.6
County density C.....	64,320.2	2,105,728	32,738	10.9
Northeast total.....	42,915.6	1,319,696	30,751	10.3
County density A.....	25,228.7	688,322	27,283	9.1
County density B.....	11,750.4	394,571	33,579	11.2
County density C.....	5,936.5	236,803	39,889	13.3
North Central total.....	49,147.7	1,547,698	31,491	10.5
County density A.....	17,493.8	532,585	30,444	10.1
County density B.....	10,333.0	331,203	32,053	10.7
County density C.....	21,320.9	683,910	32,077	10.7
South total.....	52,299.4	1,501,127	28,703	9.6
County density A.....	6,971.2	168,722	24,203	8.1
County density B.....	15,543.6	469,718	30,219	10.1
County density C.....	29,784.6	862,687	28,964	9.7
West total.....	24,442.6	856,880	35,057	11.7
County density A.....	9,612.2	289,997	30,170	10.1
County density B.....	7,736.7	244,555	31,610	10.5
County density C.....	7,093.7	322,328	45,439	15.1

^{1/} Source: Bureau of the Census; counties assigned to various population density groups in accordance with the 1950 Census of Population as follows: County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

^{2/} Population estimates constitute aggregates computed by AMS, USDA, of individual county estimates as of January 1, 1957, "Sales Management," May 10, 1957; Vol. 78; No. 10.

^{3/} From "1957 Retail Food Inventory Survey," conducted for the Department of Agriculture by the Bureau of the Census.

^{4/} Derived by dividing calories per capita by 3,000--estimated calories required per person per day.

Table 6.--Estimated days of food supply in retail food stores, by type of storability, by regions, 1957 ^{1/}

Region	Total	Fresh	Frozen	Canned and bottled	Other ^{2/}
	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>
United States.....	10.3	1.6	0.2	3.6	4.9
Northeast.....	10.3	1.8	.2	3.7	4.6
North Central.....	10.5	1.7	.2	3.4	5.2
South.....	9.6	1.4	.1	3.4	4.7
West.....	11.7	1.6	.2	4.5	5.4

^{1/} Estimated days' supply calculated by dividing the caloric value of retail food store inventories by the daily caloric requirements of the population (3,000 calories per person per day). The caloric value of retail food stores was developed by the Bureau of the Census from data collected for the "1957 Retail Food Inventory Survey;" the population figures used were for January 1, 1957, and were derived by aggregating individual county estimates shown in "Sales Management," May 10, 1957; Vol. 78, No. 10.

^{2/} Includes dried and packaged.

Table 7.--Estimated supply of nonconcentrated fluids in retail food stores, by regions and population density, 1957

Region and population density 1/	Population 2/	Supply of nonconcentrated fluids 3/		
		Total 4/	Per capita	Days' supply 5/
	Thousands	1,000 fluid ounces	Ounces	Days
United States total.....	168,805.3	18,508,616	110	2.0
County density A.....	59,305.9	6,551,477	110	2.0
County density B.....	45,179.2	4,289,910	95	1.7
County density C.....	64,320.2	7,667,229	119	2.1
Northeast total.....	42,915.6	5,049,919	118	2.1
County density A.....	25,228.7	3,058,845	121	2.2
County density B.....	11,750.4	1,230,076	105	1.9
County density C.....	5,936.5	760,998	128	2.3
North Central total.....	49,147.7	5,395,374	110	2.0
County density A.....	17,493.8	1,680,718	96	1.7
County density B.....	10,333.0	901,161	87	1.6
County density C.....	21,320.9	2,813,495	132	2.4
South total.....	52,299.4	5,015,627	96	1.7
County density A.....	6,971.2	617,650	89	1.6
County density B.....	15,543.6	1,359,270	87	1.6
County density C.....	29,784.6	3,038,707	102	1.8
West total.....	24,442.6	3,047,696	125	2.2
County density A.....	9,612.2	1,194,264	124	2.2
County density B.....	7,736.7	799,403	103	1.8
County density C.....	7,093.7	1,054,029	149	2.7

1/ Source: Bureau of the Census; counties assigned to various population density groups in accordance with the 1950 Census of Population as follows: County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

2/ Population estimates constitute aggregates computed by AMS, USDA, of individual county estimates as of January 1, 1957, "Sales Management," May 10, 1957; Vol. 78, No. 10.

3/ Includes milk, soft drinks, single-strength fruit and vegetable juices, beer, and wine.

4/ From "1957 Retail Food Inventory Survey," conducted for the Department of Agriculture by the Bureau of the Census.

5/ Derived by dividing ounces of fluids per capita by 56 ounces of fluids required per person per day as estimated by Institute of Home Economics.

Table 8.--Measures of sampling variability for estimated caloric values in retail food stores by type of storability and by kind of business, 1957 Retail Food Inventory Survey ^{1/}

Kind of business	Percent ^{2/}				
	Total	Fresh	Frozen	Canned and bottled	Other
United States total.....	3	4	13	3	5
Grocery stores, fresh meat.....	3	5	14	3	6
Grocery stores, without fresh meat....	8	9	34	8	12
Meat markets.....	12	15	57	23	19
Fish markets.....	62	79	102	95	88
Fruit stores and vegetable markets....	28	41	96	36	42
Candy, nut stores.....	25	49	---	26	29
Confectionery stores.....	30	29	116	38	43
Dairy products.....	26	33	93	50	34
Milk dealers.....	58	85	96	94	100
Bakeries, no baking on premises.....	9	55	---	83	6
Bakeries with baking on premises.....	24	40	---	40	35
Delicatessen stores.....	33	23	71	42	43
Egg and poultry dealers.....	47	63	---	46	69
Food stores not elsewhere classified..	92	57	---	60	96
General stores.....	6	10	47	25	6

^{1/} Computed by the Bureau of the Census, United States Department of Commerce.

^{2/} Percentage figures indicate the magnitude of possible error in the data due to the use of sample data rather than complete enumeration.

Table 9.--Sampling variability for estimated caloric values in retail food stores by type of storability, by regions and population density, 1957 Retail Food Inventory Survey ^{1/}

Region and population density ^{2/}	Percent ^{3/}				Canned and :		Other
	Total	Fresh	Frozen	bottled	:		
United States total.....	3	4	14	4	5		
County density A.....	6	7	19	7	8		
County density B.....	7	8	26	8	13		
County density C.....	5	8	27	5	8		
Northeast total.....	6	8	23	7	8		
County density A.....	7	10	22	10	10		
County density B.....	8	16	42	14	13		
County density C.....	20	24	77	18	26		
North Central total.....	6	7	24	6	11		
County density A.....	10	10	31	10	14		
County density B.....	22	19	52	23	36		
County density C.....	8	9	37	8	14		
South total.....	5	9	36	7	8		
County density A.....	22	29	72	30	33		
County density B.....	11	10	44	13	18		
County density C.....	6	14	34	7	10		
West total.....	9	13	29	9	16		
County density A.....	16	19	31	17	25		
County density B.....	18	11	52	13	33		
County density C.....	16	30	53	19	26		

^{1/} Computed by Bureau of the Census, U. S. Department of Commerce.

^{2/} Source: Bureau of the Census; counties assigned to various population density groups in accordance with the 1950 Census of Population as follows: County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

^{3/} Percentage figures indicate the magnitude of possible error in the data due the use of sample data rather than complete enumeration.

Table 10.--Sampling variability for estimated inventories of nonconcentrated fluids in retail food stores, by region and population density, 1957
Retail Food Inventory Survey 1/

Region and population density <u>2/</u>	Percent <u>3/</u>
United States total.....	9
County density A.....	22
County density B.....	9
County density C.....	12
Northeast total.....	25
County density A.....	37
County density B.....	31
County density C.....	41
North Central total.....	18
County density A.....	49
County density B.....	37
County density C.....	16
South total.....	10
County density A.....	21
County density B.....	8
County density C.....	22
West total.....	13
County density A.....	27
County density B.....	17
County density C.....	21

1/ Computed by Bureau of Census, U. S. Department of Commerce.

2/ Source: Bureau of the Census; counties assigned to various population density groups in accordance with the 1950 Census of Population as follows: County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

3/ Percentage figures indicate the magnitude of possible error in the data due to the use of sample data rather than complete enumeration.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 ^{1/}

CONNECTICUT

Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	1,998.8	67,119	33,579	11.2	209,242	105	1.9
Fairfield.....	595.9	20,010			62,382		
Hartford.....	625.6	21,008			65,490		
New Haven.....	611.9	20,547			64,056		
New London.....	165.4	5,554			17,314		
C density.....	313.1	12,489	39,889	13.3	40,137	128	2.3
Litchfield.....	111.6	4,452			14,306		
Middlesex.....	75.5	3,011			9,679		
Tolland.....	56.6	2,258			7,256		
Windham.....	69.4	2,768			8,896		
State total.....	2,311.9	79,608	34,434	11.5	249,379	108	1.9

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MAINE							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	282.0	9,469	33,579	11.2	29,521	105	1.9
Cumberland.....	171.3	5,752			17,932		
Penobscot.....	110.7	3,717			11,589		
C density.....	621.2	24,779	39,889	13.3	79,631	128	2.3
Androscoggin.....	83.9	3,347			10,755		
Aroostook.....	99.3	3,961			12,729		
Franklin.....	19.9	794			2,551		
Hancock.....	34.2	1,364			4,384		
Kennebec.....	82.7	3,299			10,602		
Knox.....	26.0	1,037			3,333		
Lincoln.....	17.0	678			2,179		
Oxford.....	41.2	1,643			5,282		
Piscataquis.....	16.1	642			2,064		
Sagadahoc.....	19.9	794			2,551		
Somerset.....	37.3	1,488			4,781		
Waldo.....	19.9	794			2,551		
Washington.....	31.4	1,252			4,025		
York.....	92.4	3,686			11,844		
State total.....	903.2	34,248	37,919	12.6	109,152	121	2.2

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MASSACHUSETTS

Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	2,991.6	81,621	27,283	9.1	362,718	121	2.2
Essex.....	550.8	15,028			66,782		
Middlesex.....	1,144.8	31,234			138,802		
Norfolk.....	457.5	12,482			55,470		
Suffolk.....	838.5	22,877			101,664		
B density.....	1,820.6	61,135	33,579	11.2	190,587	105	1.9
Berkshire.....	138.6	4,654			14,509		
Bristol.....	396.0	13,298			41,455		
Hampden.....	398.1	13,368			41,674		
Hampshire.....	87.9	2,952			9,202		
Plymouth.....	218.5	7,337			22,873		
Worcester.....	581.5	19,526			60,874		
C density.....	117.8	4,699	39,889	13.3	15,100	128	2.3
Barnstable.....	53.0	2,114			6,794		
Dukes.....	5.7	227			730		
Franklin.....	55.5	2,214			7,114		
Nantucket.....	3.6	144			462		
State total.....	4,930.0	147,455	29,910	10.0	568,405	115	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NEW HAMPSHIRE							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	162.2	5,446	33,579	11.2	16,979	105	1.9
Hillsborough.....	162.2	5,446			16,979		
C density.....	393.1	15,680	39,889	13.3	50,391	128	2.3
Belknap.....	27.9	1,113			3,576		
Carroll.....	16.1	642			2,064		
Cheshire.....	41.0	1,635			5,256		
Coos.....	36.8	1,468			4,718		
Grafton.....	46.7	1,863			5,987		
Merrimack.....	65.4	2,609			8,383		
Rockingham.....	77.9	3,107			9,986		
Strafford.....	53.5	2,134			6,858		
Sullivan.....	27.8	1,109			3,563		
State total.....	555.3	21,126	38,044	12.7	67,370	121	2.2

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NEW JERSEY								
Population density and county	Population	Food			Nonconcentrated liquids			
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply	
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days	
A density.....	4,439.3	121,119	27,283	9.1	538,241	121	2.2	
Bergen.....	706.0	19,262			85,599			
Burlington.....	166.4	4,540			20,174			
Camden.....	337.0	9,195			40,860			
Essex.....	983.5	26,833			119,244			
Gloucester.....	109.7	2,993			13,301			
Hudson.....	637.0	17,379			77,232			
Middlesex.....	337.3	9,203			40,896			
Morris.....	207.8	5,669			25,195			
Passaic.....	366.2	9,991			44,399			
Somerset.....	122.6	3,345			14,865			
Union.....	465.8	12,709			56,476			
B density.....	803.0	26,964	33,579	11.2	84,062	105	1.9	
Atlantic.....	142.8	4,795			14,949			
Mercer.....	261.0	8,764			27,323			
Monmouth.....	283.4	9,516			29,668			
Salem.....	56.1	1,884			5,872			
Warren.....	59.7	2,005			6,250			
C density.....	302.7	12,075	39,889	13.3	38,803	128	2.3	
Cape May.....	42.5	1,695			5,448			
Cumberland.....	102.6	4,093			13,152			
Hunterdon.....	47.8	1,907			6,128			
Ocean.....	71.5	2,852			9,166			
Sussex.....	38.3	1,528			4,909			
State total.....	5,545.0	160,158	28,883	9.6	661,106	119	2.1	

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NEW YORK							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	11,844.2	323,148	27,283	9.1	1,436,043	121	2.2
Bronx.....	1,479.6	40,368			179,393		
Erle.....	1,046.6	28,555			126,894		
Kings.....	2,765.7	75,457			335,327		
Nassau.....	1,163.1	31,733			141,019		
New York.....	1,862.5	50,815			225,817		
Niagara.....	217.7	5,940			26,394		
Queens.....	1,773.2	48,378			214,991		
Richmond.....	213.3	5,820			25,861		
Rockland.....	105.8	2,887			12,828		
Suffolk.....	483.7	13,197			58,647		
Westchester.....	733.0	19,998			88,872		
B density.....	2,450.5	82,286	33,579	11.2	256,525	105	1.9
Albany.....	259.5	8,714			27,166		
Broome.....	201.8	6,776			21,125		
Chautauqua.....	146.8	4,929			15,367		
Dutchess.....	144.3	4,845			15,106		
Herkimer.....	62.6	2,102			6,553		
Monroe.....	545.9	18,331			57,146		
Oneida.....	236.6	7,945			24,768		
Onondaga.....	384.1	12,898			40,208		
Orange.....	166.5	5,591			17,429		
Rensselaer.....	140.8	4,728			14,740		
Schenectady.....	161.6	5,427			16,917		
C density.....	2,057.0	82,053	39,889	13.3	263,686	128	2.3
Allegany.....	45.8	1,827			5,870		
Cattaraugus.....	81.7	3,259			10,474		
Cayuga.....	72.8	2,904			9,332		
Chemung.....	96.4	3,845			12,357		
Chenango.....	41.2	1,643			5,282		
Clinton.....	56.7	2,262			7,269		
Columbia.....	45.2	1,803			5,794		
Cortland.....	39.3	1,568			5,037		
Delaware.....	46.3	1,847			5,935		
Essex.....	35.8	1,428			4,589		
Franklin.....	45.5	1,815			5,833		
Fulton.....	53.0	2,114			6,794		
Genesee.....	50.1	1,998			6,422		
Greene.....	29.2	1,165			3,742		
Hamilton.....	4.1	164			526		
Jefferson.....	87.0	3,470			11,152		
Lewis.....	22.4	894			2,871		
Livingston.....	40.2	1,604			5,154		
Madison.....	51.4	2,050			6,589		
Montgomery.....	61.0	2,433			7,820		
Ontario.....	63.0	2,513			8,076		
Orleans.....	31.0	1,237			3,974		
Oswego.....	81.8	3,263			10,486		
Otsego.....	54.0	2,154			6,922		
Putnam.....	21.4	854			2,743		
St. Lawrence.....	111.5	4,448			14,293		
Saratoga.....	82.2	3,279			10,537		
Schoharie.....	24.2	965			3,103		
Schuyler.....	15.3	610			1,961		
Seneca.....	27.1	1,081			3,474		

See footnote at end of table.

NORTHEAST REGION

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/ --Cont.

NEW YORK, Cont.

Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	Per capita	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	2,057.0	82,053	39,889	13.3	263,686	128	2.3
Steuben.....	96.0	3,830			12,306		
Sullivan.....	42.8	1,707			5,486		
Tioga.....	32.1	1,280			4,115		
Tompkins.....	69.9	2,788			8,960		
Ulster.....	101.1	4,033			12,960		
Warren.....	41.2	1,643			5,282		
Washington.....	47.2	1,883			6,051		
Wayne.....	58.7	2,342			7,525		
Wyoming.....	32.7	1,304			4,192		
Yates.....	18.7	746			2,398		
State total.....	16,351.7	487,487	29,813	9.9	1,956,254	120	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

PENNSYLVANIA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	5,953.6	162,434	27,283	9.1	721,843	121	2.2
Allegheny.....	1,601.7	43,699			194,198		
Beaver.....	203.1	5,541			24,624		
Bucks.....	256.5	6,998			31,100		
Chester.....	182.0	4,966			22,067		
Delaware.....	516.2	14,084			62,587		
Montgomery.....	463.0	12,632			56,137		
Philadelphia.....	2,180.3	59,486			264,349		
Washington.....	220.6	6,019			26,747		
Westmoreland.....	330.2	9,009			40,034		
B density.....	3,536.6	118,757	33,579	11.2	370,225	105	1.9
Berks.....	260.4	8,744			27,259		
Blair.....	135.4	4,547			14,175		
Cambria.....	214.4	7,199			23,444		
Cumberland.....	109.5	3,677			11,463		
Dauphin.....	213.5	7,169			22,350		
Erie.....	236.1	7,928			24,715		
Fayette.....	183.9	6,175			19,252		
Lackawanna.....	253.6	8,516			26,548		
Lancaster.....	242.5	8,143			25,385		
Lawrence.....	107.1	3,596			11,212		
Lehigh.....	204.3	6,860			21,387		
Luzerne.....	374.9	12,589			39,245		
Lycoming.....	103.4	3,472			10,825		
Mercer.....	111.2	3,734			11,641		
Northampton.....	187.9	6,310			19,671		
Northumberland.....	111.7	3,751			11,692		
Schuylkill.....	192.8	6,474			20,184		
Somerset.....	79.0	2,653			8,270		
York.....	215.0	7,220			22,507		
C density.....	1,629.6	65,004	39,889	13.3	208,899	128	2.3
Adams.....	46.1	1,839			5,910		
Armstrong.....	79.5	3,171			10,191		
Bedford.....	39.6	1,580			5,076		
Bradford.....	52.0	2,074			6,666		
Butler.....	100.8	4,021			12,921		
Cameron.....	7.0	279			897		
Carbon.....	54.2	2,162			6,948		
Centre.....	66.1	2,637			8,474		
Clarion.....	37.4	1,492			4,794		
Clearfield.....	80.7	3,219			10,344		
Clinton.....	38.0	1,516			4,871		
Columbia.....	52.3	2,086			6,704		
Crawford.....	80.2	3,199			10,281		
Elk.....	34.9	1,392			4,474		
Forest.....	4.4	176			564		
Franklin.....	75.9	3,027			9,730		
Fulton.....	9.7	387			1,244		
Greene.....	44.6	1,779			5,717		
Huntingdon.....	39.9	1,592			5,115		
Indiana.....	74.7	2,980			9,576		
Jefferson.....	47.0	1,875			6,025		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

PENNSYLVANIA, Cont.

Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days supply	Total supply	Per capita Ounces	Days supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,629.6	65,004	39,889	13.3	208,899	128	2.3
Juniata.....	14.7	587			1,885		
Lebanon.....	83.6	3,335			10,717		
McKean.....	53.8	2,146			6,896		
Mifflin.....	42.3	1,687			5,422		
Monroe.....	35.5	1,416			4,551		
Montour.....	16.4	654			2,102		
Perry.....	24.3	969			3,115		
Pike.....	8.9	355			1,140		
Potter.....	15.9	634			2,038		
Snyder.....	23.6	942			3,026		
Sullivan.....	5.6	223			718		
Susquehanna.....	30.1	1,201			3,859		
Tioga.....	35.7	1,424			4,577		
Union.....	24.7	985			3,167		
Venango.....	64.7	2,581			8,294		
Warren.....	41.4	1,651			5,307		
Wayne.....	26.9	1,073			3,448		
Wyoming.....	16.5	658			2,115		
State total.....	11,119.8	346,195	31,133	10.4	1,300,967	117	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

RHODE ISLAND							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	'Per capita' Calories	'Days' supply	Total supply	'Per capita' Ounces	'Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	696.7	23,395	33,579	11.2	72,935	105	1.9
Bristol.....	31.2	1,048			3,266		
Kent.....	83.8	2,814			8,773		
Providence.....	581.7	19,533			60,896		
C density.....	126.6	5,050	39,889	13.3	16,229	128	2.3
Newport.....	70.6	2,816			9,050		
Washington.....	56.0	2,234			7,179		
State total.....	823.3	28,445	34,550	11.5	89,164	108	1.9

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

VERMONT

Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	Per capita	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	---	---	---	---	---	---	---
C density.....	375.4	14,974	39,889	13.3	48,122	128	2.3
Addison.....	19.5	778			2,500		
Bennington.....	24.3	969			3,115		
Caledonia.....	22.9	913			2,935		
Chittenden.....	67.0	2,673			8,589		
Essex.....	5.7	227			731		
Franklin.....	29.2	1,165			3,742		
Grand Isle.....	3.2	128			411		
Lamoille.....	11.0	439			1,410		
Orange.....	16.1	642			2,064		
Orleans.....	20.1	802			2,577		
Rutland.....	44.0	1,755			5,640		
Washington.....	43.5	1,735			5,576		
Windham.....	27.7	1,105			3,550		
Windsor.....	41.2	1,643			5,282		
State total.....	375.4	14,974	39,889	13.3	48,122	128	2.3

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

ILLINOIS							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	6,160.5	187,551	30,444	10.1	591,870	96	1.7
Cook.....	4,881.8	148,622			469,019		
Du Page.....	248.8	7,575			23,904		
Kane.....	168.3	5,124			16,169		
Lake.....	259.0	7,885			24,883		
Madison.....	212.8	6,478			20,445		
St. Clair.....	231.7	7,054			22,261		
Will.....	158.1	4,813			15,189		
B density.....	1,084.3	34,755	32,053	10.7	94,564	87	1.6
Champaign.....	125.4	4,019			10,937		
La Salle.....	103.3	3,311			9,009		
Macon.....	112.6	3,609			9,820		
Peoria.....	186.6	5,981			16,273		
Rock Island.....	147.4	4,725			12,855		
Sangamon.....	140.0	4,487			12,210		
Tazewell.....	87.9	2,818			7,666		
Winnebago.....	181.1	5,805			15,794		
C density.....	2,243.8	71,974	32,077	10.7	296,091	132	2.4
Adams.....	68.2	2,188			9,000		
Alexander.....	22.2	712			2,929		
Bond.....	13.7	439			1,807		
Boone.....	18.1	581			2,388		
Brown.....	6.2	199			818		
Bureau.....	37.6	1,206			4,961		
Calhoun.....	6.0	192			792		
Carroll.....	19.9	638			2,626		
Cass.....	13.7	439			1,807		
Christian.....	38.3	1,228			5,054		
Clark.....	17.0	545			2,243		
Clay.....	16.7	536			2,203		
Clinton.....	22.4	719			2,956		
Coles.....	42.2	1,354			5,568		
Crawford.....	20.5	658			2,705		
Cumberland.....	9.6	308			1,267		
De Kalb.....	43.2	1,386			5,700		
De Witt.....	15.6	500			2,058		
Douglas.....	16.7	536			2,203		
Edgar.....	23.2	744			3,061		
Edwards.....	8.6	276			1,135		
Effingham.....	20.9	670			2,758		
Fayette.....	21.7	696			2,863		
Ford.....	15.9	510			2,098		
Franklin.....	47.9	1,536			6,320		
Fulton.....	43.4	1,392			5,727		
Gallatin.....	8.9	286			1,175		
Greene.....	17.6	565			2,322		
Grundy.....	23.2	744			3,061		
Hamilton.....	11.2	359			1,478		
Hancock.....	24.9	799			3,286		
Hardin.....	7.3	234			964		
Henderson.....	8.1	260			1,069		

See footnote at end of table.

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Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

ILLINOIS, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.)	2,243.8	71,974	32,077	10.7	296,091	132	2.4
Henry.....	48.8	1,565			6,440		
Iroquois.....	32.6	1,046			4,302		
Jackson.....	37.8	1,212			4,988		
Jasper.....	11.3	362			1,492		
Jefferson.....	35.8	1,148			4,725		
Jersey.....	16.0	513			2,111		
Jo Daviess.....	21.8	699			2,877		
Johnson.....	7.4	237			977		
Kankakee.....	84.2	2,701			11,111		
Kendall.....	12.2	391			1,610		
Knox.....	55.5	1,780			7,324		
Lawrence.....	19.8	635			2,613		
Lee.....	37.4	1,200			4,935		
Livingston.....	36.1	1,158			4,764		
Logan.....	32.7	1,049			4,315		
Mc Donough.....	28.7	921			3,788		
Mc Henry.....	58.2	1,867			7,681		
Mc Lean.....	83.6	2,682			11,032		
Macoupin.....	41.1	1,318			5,423		
Marion.....	42.3	1,357			5,582		
Marshall.....	12.5	401			1,650		
Mason.....	14.8	475			1,953		
Massac.....	14.4	462			1,900		
Menard.....	8.7	279			1,148		
Mercer.....	16.7	536			2,203		
Monroe.....	13.3	427			1,756		
Montgomery.....	30.2	969			3,985		
Morgan.....	35.3	1,132			4,659		
Moultrie.....	12.7	407			1,676		
Ogle.....	33.7	1,081			4,447		
Perry.....	20.3	651			2,679		
Piatt.....	12.9	414			1,703		
Pike.....	20.0	642			2,639		
Pope.....	4.8	154			634		
Pulaski.....	14.4	462			1,900		
Putnam.....	3.9	125			515		
Randolph.....	29.5	946			3,893		
Richland.....	18.3	587			2,415		
Saline.....	31.6	1,014			4,170		
Schuyler.....	8.7	279			1,148		
Scott.....	6.4	205			845		
Shelby.....	23.0	738			3,035		
Stark.....	8.4	269			1,109		
Stephenson.....	44.3	1,421			5,846		
Union.....	19.1	613			2,520		
Vermilion.....	91.5	2,935			12,074		
Wabash.....	14.8	475			1,953		
Warren.....	25.4	815			3,352		
Washington.....	13.5	433			1,782		
Wayne.....	23.7	760			3,128		
White.....	20.2	648			2,665		
Whiteside.....	52.7	1,691			6,954		
Williamson.....	48.2	1,546			6,360		
Woodford.....	22.0	706			2,903		
State total.....	9,488.6	294,280	31,014	10.3	982,525	104	1.9

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

INDIANA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	467.0	14,217	30,444	10.1	44,867	96	1.7
Lake.....	467.0	14,217			44,867		
B density.....	1,598.0	51,221	32,053	10.7	139,366	87	1.6
Allen.....	210.1	6,734			18,324		
Clark.....	59.5	1,907			5,188		
Floyd.....	51.1	1,638			4,457		
Madison.....	117.4	3,763			10,239		
Marion.....	624.9	20,030			54,499		
St. Joseph.....	245.1	7,856			21,376		
Vanderburgh.....	182.9	5,863			15,951		
Vigo.....	107.0	3,430			9,332		
C density.....	2,346.5	75,268	32,077	10.7	309,643	132	2.4
Adams.....	23.2	744			3,061		
Bartholomew.....	44.4	1,424			5,859		
Benton.....	10.9	350			1,439		
Blackford.....	13.4	430			1,769		
Boone.....	25.8	828			3,405		
Brown.....	5.5	176			726		
Carroll.....	16.5	529			2,177		
Cass.....	41.0	1,315			5,410		
Clay.....	24.2	776			3,193		
Clinton.....	31.2	1,001			4,117		
Crawford.....	9.1	292			1,201		
Daviess.....	27.7	889			3,655		
Dearborn.....	26.9	863			3,550		
Decatur.....	18.9	606			2,494		
De Kalb.....	27.7	889			3,655		
Delaware.....	108.1	3,467			14,265		
Dubois.....	25.1	805			3,312		
Elkhart.....	95.5	3,063			12,602		
Fayette.....	26.9	863			3,550		
Fountain.....	17.6	565			2,322		
Franklin.....	17.3	555			2,283		
Fulton.....	16.8	539			2,217		
Gibson.....	30.7	985			4,051		
Grant.....	68.1	2,184			8,986		
Greene.....	26.7	856			3,523		
Hamilton.....	31.1	998			4,104		
Hancock.....	22.3	715			2,943		
Harrison.....	18.7	600			2,467		
Hendricks.....	41.9	1,344			5,529		
Henry.....	50.1	1,607			6,611		
Howard.....	61.4	1,970			8,102		
Huntington.....	32.9	1,055			4,342		
Jackson.....	29.4	943			3,880		
Jasper.....	18.8	603			2,481		
Jay.....	23.3	747			3,075		
Jefferson.....	23.1	741			3,048		
Jennings.....	16.2	520			2,137		
Johnson.....	36.3	1,164			4,790		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

INDIANA, Cont.

Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.)	2,346.5	75,268	32,077	10.7	309,643	132	2.4
Knox	44.3	1,421			5,846		
Kosciusko	35.0	1,123			4,619		
Lagrange	16.0	513			2,111		
La Porte	89.9	2,884			11,863		
Lawrence	35.6	1,142			4,698		
Marshall	32.5	1,043			4,289		
Martin	10.7	343			1,412		
Miami	29.4	943			3,880		
Monroe	55.9	1,793			7,377		
Montgomery	31.4	1,007			4,144		
Morgan	33.6	1,078			4,434		
Newton	11.2	359			1,478		
Noble	26.9	863			3,550		
Ohio	4.3	138			568		
Orange	16.3	523			2,151		
Owen	11.3	362			1,492		
Parke	15.0	481			1,979		
Perry	17.5	561			2,309		
Pike	14.0	449			1,847		
Porter	48.7	1,562			6,426		
Posey	19.8	635			2,613		
Pulaski	13.3	427			1,756		
Putnam	23.7	760			3,127		
Randolph	27.7	889			3,655		
Ripley	19.4	622			2,560		
Rush	20.4	654			2,692		
Scott	14.3	459			1,887		
Shelby	30.6	982			4,038		
Spencer	13.1	420			1,729		
Starke	17.9	574			2,362		
Steuben	16.2	520			2,137		
Sullivan	18.5	593			2,441		
Switzerland	6.7	215			884		
Tippecanoe	85.0	2,727			11,216		
Tipton	16.0	513			2,111		
Union	5.7	183			752		
Vermillion	18.9	606			2,494		
Wabash	31.0	994			4,091		
Warren	8.1	260			1,069		
Warrick	23.4	751			3,088		
Washington	16.9	542			2,230		
Wayne	77.5	2,486			10,227		
Wells	19.8	635			2,613		
White	18.4	590			2,428		
Whitley	20.0	642			2,639		
State total	4,411.5	140,706	31,895	10.6	493,876	112	2.0

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

IOWA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	670.5	21,491	32,053	10.7	58,476	87	1.6
Linn.....	116.9	3,747			10,195		
Polk.....	253.7	8,132			22,126		
Pottawattamie.....	69.8	2,237			6,088		
Scott.....	114.8	3,679			10,012		
Woodbury.....	115.3	3,696			10,055		
C density.....	2,018.4	64,744	32,077	10.7	266,347	132	2.4
Adair.....	11.4	366			1,505		
Adams.....	8.0	257			1,056		
Allamakee.....	15.6	500			2,058		
Appanoose.....	18.3	587			2,415		
Audubon.....	11.6	372			1,531		
Benton.....	22.0	706			2,903		
Black Hawk.....	114.4	3,670			15,096		
Boone.....	26.4	847			3,484		
Bremer.....	18.8	603			2,481		
Buchanan.....	21.7	696			2,863		
Buena Vista.....	22.0	706			2,903		
Butler.....	17.2	552			2,269		
Calhoun.....	16.4	526			2,164		
Carroll.....	22.4	719			2,956		
Cass.....	18.3	587			2,415		
Cedar.....	18.7	600			2,467		
Cerro Gordo.....	49.6	1,591			6,545		
Cherokee.....	18.6	597			2,454		
Chickasaw.....	14.7	472			1,939		
Clarke.....	8.9	285			1,175		
Clay.....	19.9	638			2,626		
Clayton.....	20.9	670			2,758		
Clinton.....	53.1	1,703			7,007		
Crawford.....	18.7	600			2,467		
Dallas.....	22.8	731			3,009		
Davis.....	9.1	292			1,201		
Decatur.....	11.7	375			1,544		
Delaware.....	17.2	552			2,269		
Des Moines.....	45.2	1,450			5,964		
Dickinson.....	12.8	411			1,690		
Dubuque.....	76.6	2,457			10,108		
Emmet.....	14.2	455			1,873		
Fayette.....	27.0	866			3,563		
Floyd.....	22.6	725			2,982		
Franklin.....	16.1	516			2,124		
Fremont.....	10.9	350			1,439		
Greene.....	14.8	475			1,953		
Grundy.....	13.2	423			1,742		
Guthrie.....	13.9	446			1,834		
Hamilton.....	19.2	616			2,533		
Hancock.....	14.6	468			1,926		
Hardin.....	21.7	696			2,863		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

IOWA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	2,018.4	64,744	32,077	10.7	266,347	132	2.4
Harrison.....	17.6	565			2,322		
Henry.....	18.8	603			2,481		
Howard.....	13.3	427			1,756		
Humboldt.....	12.6	404			1,663		
Ida.....	10.5	337			1,386		
Iowa.....	15.0	481			1,979		
Jackson.....	18.4	590			2,428		
Jasper.....	31.8	1,020			4,197		
Jefferson.....	17.1	548			2,256		
Johnson.....	49.6	1,591			6,545		
Jones.....	18.8	603			2,481		
Keokuk.....	16.6	532			2,190		
Kossuth.....	26.6	853			3,510		
Lee.....	43.6	1,398			5,753		
Louisa.....	10.5	337			1,386		
Lucas.....	10.9	350			1,439		
Lyon.....	14.5	465			1,913		
Madison.....	12.3	395			1,624		
Mahaska.....	23.5	754			3,101		
Marion.....	24.7	792			3,260		
Marshall.....	37.4	1,200			4,936		
Mills.....	12.9	414			1,703		
Mitchell.....	13.5	433			1,782		
Monona.....	15.5	497			2,045		
Monroe.....	10.4	334			1,373		
Montgomery.....	15.2	488			2,005		
Muscatine.....	34.2	1,097			4,513		
O'Brien.....	18.5	593			2,441		
Osceola.....	10.1	324			1,333		
Page.....	23.0	738			3,035		
Palo Alto.....	13.9	446			1,835		
Plymouth.....	24.8	795			3,273		
Pocahontas.....	14.7	472			1,939		
Poweshiek.....	19.3	619			2,547		
Ringgold.....	8.8	282			1,162		
Sac.....	16.8	539			2,217		
Shelby.....	15.1	484			1,992		
Sioux.....	24.8	795			3,273		
Story.....	46.8	1,501			6,176		
Tama.....	21.0	674			2,771		
Taylor.....	11.6	372			1,531		
Union.....	17.0	545			2,243		
Van Buren.....	10.3	330			1,360		
Wapello.....	46.8	1,501			6,176		
Warren.....	17.2	552			2,269		
Washington.....	19.0	609			2,507		
Wayne.....	11.0	353			1,452		
Webster.....	45.1	1,447			5,951		
Winnebago.....	13.0	417			1,716		
Winneshiek.....	22.2	712			2,929		
Worth.....	10.9	350			1,439		
Wright.....	19.7	632			2,599		
State total.....	2,688.9	86,235	32,071	10.7	324,823	121	2.2

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

KANSAS							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	316.2	9,626	30,444	10.1	30,379	96	1.7
Johnson.....	119.8	3,647			11,510		
Wyandotte.....	196.4	5,979			18,869		
B density.....	442.2	14,174	32,053	10.7	38,565	87	1.6
Sedgwick.....	313.7	10,055			27,359		
Shawnee.....	128.5	4,119			11,206		
C density.....	1,350.6	43,323	32,077	10.7	178,225	132	2.4
Allen.....	16.9	542			2,230		
Anderson.....	9.9	318			1,307		
Atchison.....	20.9	670			2,758		
Barber.....	9.5	305			1,254		
Barton.....	34.2	1,097			4,513		
Bourbon.....	17.2	552			2,269		
Brown.....	14.6	468			1,926		
Butler.....	37.3	1,197			4,922		
Chase.....	4.8	154			634		
Chautauqua.....	6.6	212			871		
Cherokee.....	24.2	776			3,194		
Cheyenne.....	4.9	157			647		
Clark.....	3.6	115			475		
Clay.....	10.9	350			1,438		
Cloud.....	15.4	494			2,032		
Coffey.....	8.8	282			1,162		
Comanche.....	3.6	115			475		
Cowley.....	36.8	1,180			4,857		
Crawford.....	40.8	1,309			5,383		
Decatur.....	6.1	196			805		
Dickinson.....	22.7	728			2,995		
Doniphan.....	11.0	353			1,451		
Douglas.....	33.7	1,081			4,448		
Edwards.....	5.8	186			766		
Elk.....	5.9	189			779		
Ellis.....	20.4	654			2,692		
Ellsworth.....	9.3	298			1,228		
Finney.....	14.8	475			1,953		
Ford.....	19.1	613			2,520		
Franklin.....	20.3	651			2,679		
Geary.....	20.2	648			2,665		
Gove.....	4.4	141			581		
Graham.....	5.6	180			739		
Grant.....	4.7	151			620		
Gray.....	4.9	157			647		
Greeley.....	2.1	67			277		
Greenwood.....	12.2	391			1,609		
Hamilton.....	3.0	96			396		
Harper.....	10.2	327			1,345		
Harvey.....	24.3	779			3,207		
Haskell.....	2.7	87			356		
Hodgeman.....	3.4	109			449		
Jackson.....	10.4	334			1,372		
Jefferson.....	11.2	359			1,477		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

KANSAS, Cont.

Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
		Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces
C density (cont.)	1,350.6	43,323	32,077	10.7	178,225	132	2.4
Jewell	8.9	285			1,175		
Kearney	2.9	93			383		
Kingman	11.1	356			1,465		
Kiowa	4.8	154			634		
Labette	29.7	953			3,920		
Lane	3.3	106			436		
Leavenworth	36.4	1,168			4,804		
Lincoln	6.6	212			871		
Linn	8.8	282			1,162		
Logan	4.3	138			568		
Lyon	24.6	789			3,246		
Mc Pherson	23.4	751			3,088		
Marion	16.3	523			2,151		
Marshall	17.3	555			2,283		
Meade	5.1	164			673		
Miami	18.8	603			2,481		
Mitchell	9.5	305			1,254		
Montgomery	48.2	1,546			6,360		
Morris	8.1	260			1,069		
Morton	3.0	96			396		
Nemaha	13.7	439			1,807		
Neosho	20.7	664			2,731		
Ness	6.1	196			805		
Norton	9.2	295			1,214		
Osage	13.3	427			1,755		
Osborne	8.4	269			1,109		
Ottawa	7.0	224			924		
Pawnee	10.1	324			1,333		
Phillips	10.6	340			1,398		
Pottawatomie	12.1	388			1,596		
Pratt	12.8	411			1,689		
Rawlins	5.7	183			752		
Reno	59.2	1,899			7,812		
Republic	10.5	337			1,385		
Rice	14.9	478			1,966		
Riley	28.0	898			3,695		
Rooks	10.7	343			1,411		
Rush	7.1	228			937		
Russell	13.2	423			1,741		
Saline	41.1	1,318			5,423		
Scott	5.0	160			660		
Seward	12.4	398			1,636		
Sheridan	4.5	144			594		
Sherman	6.9	221			911		
Smith	8.2	263			1,082		
Stafford	8.7	279			1,148		
Stanton	1.8	58			238		
Stevens	4.2	135			554		
Sumner	26.5	850			3,497		
Thomas	7.5	241			990		
Trego	5.2	167			686		
Wabaunsee	6.7	215			884		
Wallace	2.4	77			317		
Washington	12.5	401			1,649		
Wichita	2.7	87			356		
Wilson	14.7	472			1,939		
Woodson	5.9	189			779		
State total	2,109.0	67,123	31,827	10.6	247,169	117	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MICHIGAN							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	3,625.9	110,388	30,444	10.1	348,359	96	1.7
Macomb.....	270.6	8,238			25,999		
Oakland.....	577.8	17,591			55,512		
Wayne.....	2,777.5	84,559			266,848		
B density.....	1,923.0	61,638	32,053	10.7	167,708	87	1.6
Berrien.....	140.9	4,516			12,288		
Calhoun.....	142.3	4,561			12,410		
Genesee.....	342.5	10,978			29,869		
Ingham.....	208.4	6,680			18,175		
Jackson.....	123.1	3,946			10,736		
Kalamazoo.....	152.9	4,901			13,335		
Kent.....	330.3	10,587			28,806		
Muskegon.....	142.5	4,568			12,428		
Saginaw.....	180.3	5,779			15,724		
Washtenaw.....	159.8	5,122			13,937		
C density.....	1,903.2	61,049	32,077	10.7	251,146	132	2.4
Alcona.....	5.8	186			766		
Alger.....	9.4	301			1,241		
Allegan.....	52.0	1,668			6,862		
Alpena.....	23.5	754			3,101		
Antrim.....	11.1	356			1,464		
Arenac.....	10.0	321			1,319		
Baraga.....	7.8	250			1,030		
Barry.....	29.7	953			3,919		
Bay.....	100.3	3,217			13,236		
Benzie.....	8.1	260			1,069		
Branch.....	34.4	1,103			4,540		
Cass.....	34.0	1,091			4,487		
Charlevoix.....	13.7	439			1,807		
Cheboygan.....	12.9	414			1,702		
Chippewa.....	31.1	998			4,104		
Clare.....	11.9	382			1,570		
Clinton.....	34.8	1,116			4,593		
Crawford.....	4.1	131			541		
Delta.....	32.3	1,036			4,263		
Dickinson.....	23.7	760			3,127		
Eaton.....	45.1	1,447			5,951		
Emmet.....	16.9	542			2,230		
Gladwin.....	9.1	292			1,201		
Gogebic.....	26.2	840			3,457		
Grand Traverse.....	32.3	1,036			4,262		
Gratiot.....	34.8	1,116			4,593		
Hillsdale.....	40.1	1,286			5,291		
Houghton.....	36.1	1,158			4,764		
Huron.....	33.9	1,087			4,474		
Ionia.....	40.2	1,290			5,304		
Iosco.....	12.8	411			1,689		
Iron.....	18.1	581			2,388		
Isabella.....	30.3	972			3,999		
Kalkaska.....	4.3	138			568		
Keweenaw.....	2.3	74			304		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MICHIGAN, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days supply	Total supply	Per capita	Days supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,903.2	61,049	32,077	10.7	251,146	132	2.4
Lake.....	5.2	167			686		
Lapeer.....	42.2	1,354			5,568		
Leelanau.....	9.0	289			1,188		
Lenawee.....	75.0	2,406			9,897		
Livingston.....	31.4	1,007			4,144		
Luce.....	8.1	260			1,069		
Mackinac.....	8.9	285			1,175		
Manistee.....	20.8	667			2,745		
Marquette.....	52.7	1,690			6,955		
Mason.....	20.9	670			2,758		
Mecosta.....	18.2	584			2,401		
Menominee.....	27.4	879			3,616		
Midland.....	42.7	1,370			5,634		
Missaukee.....	7.7	247			1,016		
Monroe.....	90.9	2,916			11,995		
Montcalm.....	33.7	1,081			4,447		
Montmorency.....	4.5	144			594		
Newaygo.....	23.1	741			3,048		
Oceana.....	17.8	571			2,349		
Ogemaw.....	9.7	311			1,279		
Ontonagon.....	10.1	324			1,332		
Osceola.....	14.9	478			1,966		
Oscoda.....	3.7	119			488		
Otsego.....	6.4	205			845		
Ottawa.....	86.1	2,762			11,361		
Presque Isle.....	11.8	378			1,557		
Roscommon.....	8.0	257			1,056		
St. Clair.....	105.3	3,378			13,896		
St. Joseph.....	38.3	1,228			5,054		
Sanilac.....	31.6	1,014			4,170		
Schoolcraft.....	8.9	286			1,175		
Shiawassee.....	50.0	1,604			6,598		
Tuscola.....	41.6	1,334			5,489		
Van Buren.....	43.7	1,402			5,766		
Wexford.....	19.8	635			2,613		
State total.....	7,452.1	233,075	31,276	10.4	767,213	103	1.8

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MINNESOTA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	1,295.9	39,453	30,444	10.1	124,503	96	1.7
Anoka.....	56.2	1,711			5,399		
Dakota.....	60.6	1,845			5,822		
Hennepin.....	764.3	23,269			73,430		
Ramsey.....	414.8	12,628			39,852		
B density.....	220.3	7,061	32,053	10.7	19,212	87	1.6
St. Louis.....	220.3	7,061			19,212		
C density.....	1,722.6	55,256	32,077	10.7	227,313	132	2.4
Aitkin.....	12.2	391			1,610		
Becker.....	24.1	773			3,180		
Beltrami.....	24.8	796			3,273		
Benton.....	16.9	542			2,230		
Big Stone.....	9.0	289			1,188		
Blue Earth.....	40.8	1,309			5,383		
Brown.....	28.1	901			3,708		
Carlton.....	25.2	808			3,325		
Carver.....	18.8	603			2,481		
Cass.....	18.8	603			2,481		
Chippewa.....	16.7	536			2,203		
Chisago.....	12.6	404			1,663		
Clay.....	37.1	1,190			4,895		
Clearwater.....	9.6	308			1,267		
Cook.....	3.9	125			515		
Cottonwood.....	15.9	510			2,098		
Crow Wing.....	31.1	998			4,104		
Dodge.....	12.6	404			1,663		
Douglas.....	21.8	699			2,877		
Faribault.....	25.5	818			3,365		
Fillmore.....	24.3	780			3,207		
Freeborn.....	37.0	1,187			4,883		
Goodhue.....	34.6	1,110			4,566		
Grant.....	9.9	318			1,307		
Houston.....	14.4	462			1,900		
Hubbard.....	11.2	359			1,478		
Isanti.....	10.4	334			1,373		
Itasca.....	37.9	1,216			5,001		
Jackson.....	15.7	504			2,071		
Kanabec.....	8.3	266			1,096		
Kandiyohi.....	31.3	1,004			4,130		
Kittson.....	8.9	286			1,175		
Koochiching.....	16.9	542			2,230		
Lac Qui Parle.....	13.9	446			1,834		
Lake.....	13.6	436			1,794		
Lake of the Woods.....	4.3	138			568		
Le Sueur.....	19.8	635			2,613		
Lincoln.....	10.3	330			1,360		
Lyon.....	23.8	763			3,141		
McLeod.....	24.7	792			3,259		
Mahnomen.....	6.5	208			858		
Marshall.....	15.3	491			2,019		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MINNESOTA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,722.6	55,256	32,077	10.7	227,313	132	2.4
Martin.....	28.2	905			3,721		
Meeker.....	19.1	613			2,520		
Mille Lacs.....	17.5	561			2,309		
Morrison.....	26.4	847			3,484		
Mower.....	45.5	1,460			6,004		
Murray.....	17.2	552			2,269		
Nicollet.....	23.4	751			3,088		
Nobles.....	23.6	757			3,114		
Norman.....	11.7	375			1,544		
Olmsted.....	49.3	1,581			6,506		
Otter Tail.....	49.3	1,581			6,506		
Pennington.....	13.1	420			1,729		
Pine.....	16.8	539			2,217		
Pipestone.....	15.9	510			2,098		
Polk.....	37.8	1,212			4,989		
Pope.....	12.2	391			1,610		
Red Lake.....	6.3	202			832		
Redwood.....	22.8	731			3,009		
Renville.....	25.1	805			3,312		
Rice.....	39.2	1,257			5,172		
Rock.....	9.6	308			1,267		
Roseau.....	14.5	465			1,913		
Scott.....	17.1	548			2,256		
Sherburne.....	9.4	302			1,241		
Sibley.....	13.6	436			1,794		
Stearns.....	80.3	2,576			10,596		
Steele.....	22.0	706			2,903		
Stevens.....	11.0	353			1,452		
Swift.....	15.3	491			2,019		
Todd.....	24.5	786			3,233		
Traverse.....	7.3	234			964		
Wabasha.....	18.0	577			2,375		
Wadena.....	13.7	440			1,807		
Waseca.....	16.3	523			2,151		
Washington.....	40.9	1,312			5,397		
Watonwan.....	14.0	449			1,847		
Wilkin.....	10.2	327			1,346		
Winona.....	40.5	1,299			5,344		
Wright.....	29.3	940			3,866		
Yellow Medicine.....	16.2	520			2,137		
State total.....	3,238.8	101,770	31,422	10.5	371,028	115	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MISSOURI							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	2,144.5	65,288	30,444	10.1	206,034	96	1.7
Clay.....	63.0	1,918			6,053		
Jackson.....	593.2	18,059			56,992		
St. Charles.....	36.5	1,111			3,507		
St. Louis.....	1,451.8	44,200			139,482		
B density.....	119.5	3,830	32,053	10.7	10,420	87	1.6
Greene.....	119.5	3,830			10,420		
C density.....	1,999.0	64,122	32,077	10.7	263,787	132	2.4
Adair.....	20.2	648			2,665		
Andrew.....	11.3	362			1,491		
Atchison.....	10.9	350			1,438		
Audrain.....	28.8	924			3,801		
Barry.....	22.2	712			2,929		
Barton.....	11.9	382			1,570		
Bates.....	17.0	545			2,243		
Benton.....	9.3	298			1,228		
Bollinger.....	9.6	308			1,267		
Boone.....	47.1	1,511			6,215		
Buchanan.....	102.7	3,294			13,553		
Butler.....	39.1	1,254			5,159		
Caldwell.....	9.5	305			1,254		
Callaway.....	24.4	783			3,220		
Camden.....	7.4	237			977		
Cape Girardeau.....	39.6	1,270			5,225		
Carroll.....	15.0	481			1,979		
Carter.....	4.6	148			607		
Cass.....	19.5	626			2,573		
Cedar.....	10.2	327			1,346		
Chariton.....	14.2	456			1,873		
Christian.....	12.2	391			1,609		
Clark.....	8.8	282			1,162		
Clinton.....	11.2	359			1,477		
Cole.....	38.0	1,219			5,014		
Cooper.....	16.1	516			2,124		
Crawford.....	10.4	334			1,372		
Dade.....	9.1	292			1,201		
Dallas.....	9.0	289			1,188		
Davless.....	10.8	346			1,426		
De Kalb.....	7.6	244			1,003		
Dent.....	10.4	334			1,372		
Douglas.....	9.4	301			1,241		
Dunklin.....	46.6	1,495			6,149		
Franklin.....	42.2	1,354			5,569		
Gasconade.....	13.7	440			1,807		
Gentry.....	10.1	324			1,333		
Grundy.....	12.8	411			1,689		
Harrison.....	13.2	423			1,741		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MISSOURI, Cont.

Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	Per capita	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,999.0	64,122	32,077	10.7	263,787	132	2.4
Henry.....	19.2	616			2,533		
Hickory.....	5.2	167			686		
Holt.....	9.7	311			1,280		
Howard.....	11.2	359			1,477		
Howell.....	21.5	690			2,837		
Iron.....	9.0	289			1,188		
Jasper.....	83.1	2,666			10,966		
Jefferson.....	60.6	1,944			7,997		
Johnson.....	26.3	844			3,471		
Knox.....	7.9	253			1,043		
Laclede.....	19.1	613			2,520		
Lafayette.....	27.2	872			3,590		
Lawrence.....	24.3	779			3,207		
Lewis.....	11.3	362			1,491		
Lincoln.....	15.4	494			2,032		
Linn.....	19.4	622			2,560		
Livingston.....	16.4	526			2,164		
McDonald.....	14.2	456			1,873		
Macon.....	22.3	715			2,943		
Madison.....	9.7	311			1,280		
Maries.....	6.7	215			884		
Marion.....	30.5	978			4,025		
Mercer.....	5.4	173			713		
Miller.....	14.2	456			1,873		
Mississippi.....	21.1	677			2,784		
Moniteau.....	10.3	330			1,360		
Monroe.....	9.1	292			1,201		
Montgomery.....	10.2	327			1,346		
Morgan.....	8.5	273			1,122		
New Madrid.....	37.4	1,200			4,936		
Newton.....	29.4	943			3,880		
Nodaway.....	24.0	770			3,167		
Oregon.....	10.3	330			1,360		
Osage.....	12.4	398			1,636		
Ozark.....	8.0	257			1,056		
Pemiscot.....	43.8	1,405			5,780		
Perry.....	12.1	388			1,596		
Pettis.....	36.6	1,174			4,830		
Phelps.....	24.2	776			3,194		
Pike.....	17.6	565			2,322		
Platte.....	17.5	561			2,309		
Polk.....	15.2	488			2,005		
Pulaski.....	7.9	253			1,043		
Putnam.....	8.3	266			1,096		
Ralls.....	9.5	305			1,254		
Randolph.....	24.3	779			3,207		
Ray.....	18.2	584			2,401		
Reynolds.....	6.6	212			871		
Ripley.....	9.6	308			1,267		
St. Clair.....	9.2	295			1,214		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MISSOURI, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,990.0	64,122	32,077	10.7	263,787	132	2.4
St. Francois.....	38.2	1,225			5,040		
Ste. Genevieve.....	11.2	359			1,477		
Saline.....	27.6	885			3,642		
Schuyler.....	4.5	144			594		
Scotland.....	7.6	244			1,003		
Scott.....	31.6	1,014			4,170		
Shannon.....	6.6	212			871		
Shelby.....	9.3	298			1,228		
Stoddard.....	34.4	1,103			4,540		
Stone.....	9.5	305			1,254		
Sullivan.....	10.1	324			1,333		
Taney.....	9.3	298			1,228		
Texas.....	16.6	532			2,190		
Vernon.....	22.3	715			2,943		
Warren.....	6.8	218			898		
Washington.....	13.8	443			1,821		
Wayne.....	9.4	302			1,241		
Webster.....	14.2	456			1,873		
Worth.....	4.9	157			647		
Wright.....	13.9	446			1,834		
State total.....	4,263.0	133,240	31,255	10.4	480,241	113	2.0

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NEBRASKA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	483.1	15,485	32,053	10.7	42,133	87	1.6
Douglas.....	316.9	10,158			27,638		
Lancaster.....	141.1	4,523			12,306		
Sarpy.....	25.1	804			2,189		
C density.....	920.7	29,533	32,077	10.7	121,495	132	2.4
Adams.....	32.4	1,039			4,276		
Antelope.....	10.7	343			1,411		
Arthur.....	0.7	22			92		
Banner.....	1.5	48			198		
Blaine.....	1.0	32			132		
Boone.....	10.2	327			1,345		
Box Butte.....	12.8	411			1,689		
Boyd.....	4.7	151			620		
Brown.....	4.7	151			620		
Buffalo.....	25.9	831			3,418		
Burt.....	11.0	353			1,451		
Butler.....	11.8	379			1,557		
Cass.....	17.3	555			2,283		
Cedar.....	13.4	430			1,768		
Chase.....	4.6	148			607		
Cherry.....	9.5	305			1,254		
Cheyenne.....	16.4	526			2,164		
Clay.....	9.1	292			1,201		
Colfax.....	10.5	337			1,385		
Cuming.....	12.8	411			1,689		
Custer.....	18.0	577			2,375		
Dakota.....	11.7	375			1,543		
Dawes.....	9.1	292			1,201		
Dawson.....	20.5	658			2,705		
Deuel.....	3.4	109			449		
Dixon.....	9.1	292			1,201		
Dodge.....	29.5	946			3,893		
Dundy.....	4.1	132			541		
Fillmore.....	8.9	286			1,175		
Franklin.....	6.5	208			858		
Frontier.....	5.1	164			673		
Furnas.....	9.2	295			1,214		
Gage.....	27.0	866			3,563		
Garden.....	3.4	109			449		
Garfield.....	2.9	93			383		
Gosper.....	2.5	80			330		
Grant.....	1.1	35			145		
Greeley.....	5.7	183			752		
Hall.....	38.0	1,219			5,014		
Hamilton.....	8.7	279			1,148		
Harlan.....	5.7	183			752		
Hayes.....	2.1	67			277		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NEBRASKA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	920.7	29,533	32,077	10.7	121,495	132	2.4
Hitchcock.....	5.6	180			739		
Holt.....	14.8	475			1,953		
Hooker.....	1.1	35			145		
Howard.....	6.7	215			884		
Jefferson.....	12.7	407			1,675		
Johnson.....	6.3	202			832		
Kearney.....	6.3	202			832		
Keith.....	7.8	250			1,030		
Keya Paha.....	2.1	67			277		
Kimball.....	4.7	151			620		
Knox.....	14.3	459			1,887		
Lincoln.....	29.9	959			3,946		
Logan.....	1.3	42			172		
Loup.....	1.4	45			185		
McPherson.....	0.7	22			92		
Madison.....	25.8	828			3,405		
Merrick.....	8.2	263			1,082		
Morrill.....	7.8	250			1,030		
Nance.....	6.3	202			832		
Nemaha.....	11.5	369			1,517		
Nuckolls.....	10.0	321			1,320		
Otoe.....	16.4	526			2,164		
Pawnee.....	5.8	186			766		
Perkins.....	4.3	138			568		
Phelps.....	10.3	330			1,359		
Pierce.....	8.7	279			1,148		
Platte.....	21.3	683			2,811		
Polk.....	8.0	257			1,056		
Red Willow.....	13.6	436			1,794		
Richardson.....	14.9	478			1,966		
Rock.....	2.9	93			383		
Saline.....	13.2	423			1,741		
Saunders.....	17.1	549			2,256		
Scotts Bluff.....	35.9	1,151			4,738		
Seward.....	13.1	420			1,728		
Sheridan.....	9.5	305			1,254		
Sherman.....	6.5	208			858		
Sioux.....	3.1	99			409		
Stanton.....	6.2	199			818		
Thayer.....	9.8	314			1,294		
Thomas.....	1.2	39			158		
Thurston.....	8.5	273			1,122		
Valley.....	7.2	231			950		
Washington.....	11.7	375			1,543		
Wayne.....	10.3	330			1,359		
Webster.....	6.8	218			898		
Wheeler.....	1.5	48			198		
York.....	14.4	462			1,900		
State total.....	1,403.8	45,018	32,069	10.7	163,628	117	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NORTH DAKOTA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	---	---	---	---	---	---	---
C density.....	636.2	20,408	32,077	10.7	83,952	132	2.4
Adams.....	4.4	141			581		
Barnes.....	17.4	558			2,296		
Benson.....	8.8	282			1,161		
Billings.....	2.2	71			290		
Bottineau.....	10.7	343			1,411		
Bowman.....	3.9	125			515		
Burke.....	5.9	189			779		
Burleigh.....	32.4	1,039			4,276		
Cass.....	68.0	2,181			8,973		
Cavalier.....	10.0	321			1,319		
Dickey.....	8.9	286			1,174		
Divide.....	5.0	160			660		
Dunn.....	6.4	205			845		
Eddy.....	4.7	151			620		
Emmons.....	8.5	273			1,122		
Foster.....	5.2	167			686		
Golden Valley.....	2.8	90			370		
Grand Forks.....	46.0	1,476			6,070		
Grant.....	6.4	205			845		
Griggs.....	4.7	151			620		
Hettinger.....	6.9	221			911		
Kidder.....	6.1	196			805		
La Moure.....	8.2	263			1,082		
Logan.....	5.6	180			739		
McHenry.....	11.2	359			1,477		
McIntosh.....	6.8	218			898		
McKenzie.....	6.0	193			792		
McLean.....	19.7	632			2,599		
Mercer.....	7.8	250			1,030		
Morton.....	21.3	683			2,811		
Mountrail.....	8.7	279			1,147		
Nelson.....	6.8	218			898		
Oliver.....	2.6	83			343		
Pembina.....	13.2	423			1,741		
Pierce.....	7.7	247			1,016		
Ramsey.....	12.9	414			1,702		
Ranson.....	7.6	244			1,003		
Renville.....	5.3	170			700		
Richland.....	20.4	655			2,692		
Rolette.....	9.8	314			1,293		
Sargent.....	7.0	225			924		
Sheridan.....	4.6	148			607		
Sioux.....	2.8	90			370		
Slope.....	2.3	74			304		
Stark.....	15.6	500			2,058		
Steele.....	4.4	141			581		

See footnote at end of table.

--Cont.

NORTH CENTRAL REGION

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/-Cont.

NORTH DAKOTA, Cont.

Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	supply	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	636.2	20,408	32,077	10.7	83,952	132	2.4
Stutsman.....	26.9	863			3,550		
Towner.....	5.0	160			660		
Traill.....	10.6	340			1,398		
Walsh.....	20.2	648			2,665		
Ward.....	41.4	1,328			5,464		
Wells.....	9.7	311			1,279		
Williams.....	28.8	924			3,800		
State total.....	636.2	20,408	32,078	10.7	83,952	132	2.4

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

OHIO								
Population density and county	Population	Food			Nonconcentrated liquids			
		Total	Per capita	Days'	Total	Per capita	Days'	
		supply	Calories	supply	supply	Ounces	supply	
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days	
A density.....	2,489.8	75,801	30,444	10.1	239,207	96	1.7	
Cuyahoga.....	1,551.0	47,220			149,012			
Hamilton.....	823.8	25,080			79,147			
Lake.....	115.0	3,501			11,048			
B density.....	3,343.3	110,047	32,053	10.7	299,424	87	1.6	
Butler.....	170.5	5,465			14,869			
Clark.....	124.1	3,978			10,823			
Franklin.....	621.9	19,934			54,237			
Greene.....	69.7	2,234			6,079			
Lawrence.....	52.9	1,695			4,614			
Lorain.....	194.0	6,218			16,919			
Lucas.....	466.1	14,940			40,650			
Mahoning.....	286.1	9,170			24,951			
Montgomery.....	467.9	14,998			40,806			
Stark.....	316.8	10,154			27,629			
Summit.....	484.0	15,514			42,210			
Trumbull.....	179.3	5,747			15,637			
C density.....	3,121.6	100,132	32,077	10.7	411,925	132	2.4	
Adams.....	21.9	702			2,890			
Allen.....	99.3	3,185			13,103			
Ashland.....	36.1	1,158			4,763			
Ashtabula.....	86.1	2,762			11,361			
Athens.....	46.3	1,485			6,110			
Auglaize.....	34.1	1,094			4,500			
Belmont.....	89.2	2,861			11,770			
Brown.....	23.7	760			3,127			
Carroll.....	20.4	654			2,692			
Champaign.....	28.8	924			3,801			
Clermont.....	47.9	1,537			6,321			
Clinton.....	28.0	898			3,695			
Columbiana.....	108.0	3,464			14,252			
Coshocton.....	35.0	1,123			4,619			
Crawford.....	41.9	1,344			5,529			
Darke.....	45.0	1,444			5,938			
Defiance.....	28.4	911			3,748			
Delaware.....	32.7	1,049			4,315			
Erie.....	58.8	1,886			7,760			
Fairfield.....	56.9	1,825			7,509			
Fayette.....	24.6	789			3,246			
Fulton.....	28.0	898			3,695			
Gallia.....	25.4	815			3,352			
Gesuga.....	31.6	1,014			4,170			
Guernsey.....	39.2	1,257			5,172			
Hancock.....	52.2	1,674			6,888			
Hardin.....	30.7	985			4,051			
Harrison.....	19.5	626			2,573			
Henry.....	23.1	741			3,048			
Highland.....	30.8	988			4,065			

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

OHIO, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	Per capita	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	3,121.6	100,132	32,077	10.7	411,925	132	2.4
Hocking.....	23.6	757			3,114		
Holmes.....	20.5	658			2,705		
Huron.....	43.8	1,405			5,780		
Jackson.....	30.8	988			4,065		
Jefferson.....	99.1	3,179			13,077		
Knox.....	38.6	1,238			5,093		
Licking.....	77.4	2,483			10,214		
Logan.....	33.6	1,078			4,434		
Madison.....	24.1	773			3,180		
Marion.....	56.8	1,822			7,496		
Medina.....	46.3	1,485			6,110		
Meigs.....	23.8	763			3,141		
Mercer.....	31.5	1,010			4,157		
Miami.....	68.0	2,181			8,973		
Monroe.....	15.4	494			2,032		
Morgan.....	13.3	427			1,755		
Morrow.....	18.5	593			2,441		
Muskingum.....	80.3	2,576			10,596		
Noble.....	11.7	375			1,543		
Ottawa.....	33.2	1,065			4,381		
Paulding.....	15.6	500			2,058		
Perry.....	29.5	946			3,893		
Pickaway.....	31.2	1,001			4,117		
Pike.....	25.8	828			3,405		
Portage.....	71.9	2,306			9,488		
Preble.....	30.7	985			4,051		
Putnam.....	27.3	876			3,603		
Richland.....	104.4	3,349			13,777		
Ross.....	60.1	1,928			7,931		
Sandusky.....	48.8	1,565			6,440		
Scioto.....	107.1	3,436			14,133		
Seneca.....	58.4	1,873			7,707		
Shelby.....	31.7	1,017			4,183		
Tuscarawas.....	75.5	2,422			9,963		
Union.....	22.0	706			2,903		
Van Wert.....	29.0	930			3,827		
Vinton.....	11.2	359			1,477		
Warren.....	49.9	1,601			6,585		
Washington.....	46.9	1,504			6,189		
Wayne.....	65.4	2,098			8,630		
Williams.....	28.3	908			3,735		
Wood.....	65.3	2,095			8,617		
Wyandot.....	21.7	696			2,863		
State total.....	9,044.7	285,980	31,619	10.5	950,556	105	1.9

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

SOUTH DAKOTA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	---	---	---	---	---	---	---
C density.....	681.8	21,870	32,077	10.7	89,970	132	2.4
Aurora.....	4.5	144			594		
Beadle.....	21.7	696			2,864		
Bennett.....	3.6	115			475		
Bon Homme.....	8.0	257			1,056		
Brookings.....	18.4	590			2,428		
Brown.....	34.5	1,107			4,553		
Brule.....	5.9	189			779		
Buffalo.....	1.6	51			211		
Butte.....	7.6	244			1,003		
Campbell.....	3.2	103			422		
Charles Mix.....	16.9	542			2,230		
Clark.....	8.2	263			1,082		
Clay.....	12.2	391			1,609		
Codington.....	20.2	648			2,665		
Corson.....	6.0	192			792		
Custer.....	5.6	180			739		
Davison.....	18.1	581			2,388		
Day.....	11.5	369			1,517		
Deuel.....	6.3	202			832		
Dewey.....	4.8	154			634		
Douglas.....	4.8	154			634		
Edmunds.....	7.1	228			937		
Fall River.....	11.8	378			1,557		
Faulk.....	4.6	148			607		
Grant.....	9.6	308			1,266		
Gregory.....	7.6	244			1,003		
Haakon.....	2.7	87			356		
Hamlin.....	6.4	205			845		
Hand.....	6.4	205			845		
Hanson.....	4.9	157			647		
Harding.....	1.8	58			238		
Hughes.....	11.9	382			1,570		
Hutchinson.....	10.6	340			1,398		
Hyde.....	2.6	83			343		
Jackson.....	1.8	58			238		
Jerauld.....	3.8	122			502		
Jones.....	2.3	74			304		
Kingsbury.....	9.3	298			1,227		
Lake.....	10.3	330			1,359		
Lawrence.....	18.0	577			2,375		
Lincoln.....	12.2	391			1,609		
Lyman.....	4.4	141			581		
McCook.....	8.1	260			1,069		
McPherson.....	6.2	199			818		
Marshall.....	7.1	228			937		
Meade.....	13.1	420			1,728		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

SOUTH DAKOTA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	681.8	21,870	32,077	10.7	89,970	132	2.4
Mellette.....	2.8	90			370		
Miner.....	5.7	183			752		
Minnehaha.....	84.0	2,695			11,084		
Moody.....	9.1	292			1,201		
Pennington.....	58.5	1,876			7,720		
Perkins.....	6.6	212			871		
Potter.....	4.5	144			594		
Roberts.....	13.7	440			1,807		
Sanborn.....	4.5	144			594		
Shannon.....	5.5	176			726		
Spink.....	12.1	388			1,596		
Stanley.....	1.3	42			172		
Sully.....	2.8	90			370		
Todd.....	3.9	125			515		
Tripp.....	8.4	269			1,109		
Turner.....	10.8	346			1,425		
Union.....	10.1	324			1,332		
Walworth.....	7.1	228			937		
Washabaugh.....	0.9	29			119		
Yankton.....	18.6	597			2,454		
Ziebach.....	2.7	87			356		
State total.....	681.8	21,870	32,077	10.7	89,970	132	2.4

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

WISCONSIN								
Population density and county	Population	Food			Nonconcentrated liquids			
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply	
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days	
A density.....	994.0	30,261	30,444	10.1	95,499	96	1.7	
Milwaukee.....	994.0	30,261			95,499			
B density.....	358.8	11,501	32,053	10.7	31,293	87	1.6	
Dane.....	189.6	6,077			16,537			
Douglas.....	46.9	1,504			4,090			
Racine.....	122.3	3,920			10,666			
C density.....	2,376.5	76,231	32,077	10.7	313,601	132	2.4	
Adams.....	8.0	257			1,056			
Ashland.....	19.5	625			2,573			
Barron.....	36.6	1,174			4,830			
Bayfield.....	12.9	414			1,703			
Brown.....	109.3	3,506			14,422			
Buffalo.....	15.2	488			2,005			
Burnett.....	9.6	308			1,267			
Calumet.....	20.0	641			2,639			
Chippewa.....	45.0	1,444			5,938			
Clark.....	32.0	1,026			4,223			
Columbia.....	35.3	1,132			4,659			
Crawford.....	18.1	581			2,388			
Dodge.....	60.8	1,950			8,023			
Door.....	21.7	696			2,863			
Dunn.....	27.5	882			3,629			
Eau Claire.....	59.3	1,902			7,825			
Florence.....	3.7	119			488			
Fond Du Lac.....	72.2	2,316			9,527			
Forest.....	8.6	276			1,135			
Grant.....	43.3	1,389			5,714			
Green.....	24.7	792			3,259			
Green Lake.....	15.5	497			2,045			
Iowa.....	19.6	629			2,586			
Iron.....	8.1	260			1,069			
Jackson.....	16.2	520			2,137			
Jefferson.....	46.3	1,485			6,110			
Juneau.....	18.9	606			2,494			
Kenosha.....	84.6	2,714			11,163			
Kewaunee.....	17.9	574			2,362			
La Crosse.....	73.9	2,371			9,752			
Lafayette.....	18.1	581			2,388			
Langlade.....	21.8	699			2,877			
Lincoln.....	22.4	718			2,956			
Manitowoc.....	70.6	2,265			9,316			
Marathon.....	84.4	2,707			11,137			
Marinette.....	35.9	1,152			4,738			
Marquette.....	9.3	298			1,228			
Monroe.....	33.3	1,068			4,395			
Oconto.....	25.8	828			3,405			
Oneida.....	21.8	699			2,877			
Outagamie.....	90.6	2,906			11,955			
Ozaukee.....	26.6	853			3,510			
Pepin.....	7.5	241			990			
Pierce.....	21.6	693			2,850			

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

WISCONSIN, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	2,376.5	76,231	32,077	10.7	313,601	132	2.4
Polk.....	24.5	786			3,233		
Portage.....	36.3	1,164			4,791		
Price.....	15.5	497			2,045		
Richland.....	19.8	635			2,613		
Rock.....	102.3	3,282			13,499		
Rusk.....	16.3	523			2,151		
St. Croix.....	27.3	876			3,602		
Sauk.....	41.2	1,322			5,436		
Sawyer.....	9.8	314			1,294		
Shawano.....	35.7	1,145			4,711		
Sheboygan.....	84.4	2,707			11,138		
Taylor.....	17.8	571			2,349		
Trempealeau.....	24.3	779			3,207		
Vernon.....	27.1	869			3,576		
Vilas.....	10.0	321			1,320		
Walworth.....	47.9	1,536			6,321		
Washburn.....	11.1	356			1,465		
Washington.....	38.2	1,225			5,040		
Waukesha.....	106.3	3,410			14,027		
Waupaca.....	35.9	1,152			4,738		
Waushara.....	13.9	446			1,834		
Winnebago.....	101.4	3,253			13,381		
Wood.....	55.5	1,780			7,324		
State total.....	3,729.3	117,993	31,639	10.5	440,393	118	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

ALABAMA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	1,090.3	32,949	30,219	10.1	95,344	87	1.6
Jefferson.....	615.6	18,603			53,832		
Mobile.....	272.4	8,232			23,821		
Montgomery.....	159.0	4,805			13,904		
Russell.....	43.3	1,309			3,787		
C density.....	2,042.0	59,145	28,964	9.7	208,331	102	1.8
Autauga.....	16.4	475			1,673		
Baldwin.....	44.4	1,286			4,530		
Barbour.....	25.7	744			2,622		
Bibb.....	15.6	452			1,591		
Blount.....	26.7	773			2,725		
Bullock.....	14.7	426			1,499		
Butler.....	26.4	765			2,694		
Calhoun.....	90.0	2,607			9,182		
Chambers.....	36.3	1,051			3,704		
Cherokee.....	15.2	440			1,550		
Chilton.....	24.7	715			2,521		
Choctaw.....	17.5	507			1,785		
Clarke.....	24.5	710			2,500		
Clay.....	12.1	350			1,234		
Cleburne.....	11.0	319			1,122		
Coffee.....	28.3	820			2,888		
Colbert.....	43.9	1,272			4,479		
Conecuh.....	19.2	556			1,958		
Coosa.....	10.3	298			1,051		
Covington.....	36.8	1,066			3,755		
Crenshaw.....	17.5	507			1,785		
Cullman.....	46.9	1,358			4,785		
Dale.....	18.6	539			1,897		
Dallas.....	55.9	1,619			5,703		
De Kalb.....	43.2	1,251			4,407		
Elmore.....	29.1	843			2,969		
Escambia.....	30.1	872			3,071		
Etowah.....	103.3	2,992			10,538		
Fayette.....	17.3	501			1,765		
Franklin.....	23.6	684			2,408		
Geneva.....	22.7	657			2,316		
Greene.....	14.1	408			1,438		
Hale.....	18.6	539			1,897		
Henry.....	16.3	472			1,663		
Houston.....	50.4	1,460			5,142		
Jackson.....	35.3	1,022			3,602		
Lamar.....	14.0	405			1,428		
Lauderdale.....	56.8	1,645			5,794		
Lawrence.....	25.4	736			2,592		
Lee.....	47.5	1,376			4,846		
Limestone.....	33.9	982			3,459		
Lowndes.....	15.4	446			1,571		
Macon.....	30.9	895			3,153		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

ALABAMA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	2,042.0	59,145	28,964	9.7	208,331	102	1.8
Madison.....	86.0	2,491			8,774		
Marengo.....	26.5	768			2,704		
Marion.....	25.3	733			2,582		
Marshall.....	43.7	1,266			4,458		
Monroe.....	22.4	649			2,286		
Morgan.....	52.7	1,526			5,376		
Perry.....	17.6	510			1,795		
Pickens.....	21.5	623			2,194		
Pike.....	27.8	805			2,837		
Randolph.....	19.9	576			2,031		
Saint Clair.....	25.3	733			2,582		
Shelby.....	30.4	881			3,102		
Sumter.....	21.6	626			2,204		
Talladega.....	67.3	1,949			6,865		
Tallapoosa.....	34.1	988			3,479		
Tuscaloosa.....	101.9	2,951			10,396		
Walker.....	59.8	1,732			6,100		
Washington.....	15.0	434			1,530		
Wilcox.....	20.7	600			2,112		
Winston.....	16.0	463			1,632		
State total.....	3,132.3	92,094	29,401	9.8	303,675	97	1.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

ARKANSAS							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	242.3	7,322	30,219	10.1	21,192	87	1.6
Pulaski.....	242.3	7,322			21,192		
C density.....	1,571.2	45,509	28,964	9.7	160,298	102	1.8
Arkansas.....	23.2	672			2,368		
Ashley.....	20.1	582			2,051		
Baxter.....	8.0	232			816		
Benton.....	34.7	1,005			3,540		
Boone.....	13.7	397			1,397		
Bradley.....	13.2	382			1,346		
Calhoun.....	5.9	171			602		
Carroll.....	10.5	304			1,071		
Chicot.....	19.3	559			1,970		
Clark.....	21.0	608			2,143		
Clay.....	21.6	626			2,204		
Cleburne.....	8.6	249			877		
Cleveland.....	6.6	191			673		
Columbia.....	24.6	712			2,510		
Conway.....	14.7	426			1,499		
Craighead.....	51.1	1,480			5,213		
Crawford.....	21.0	608			2,143		
Crittenden.....	52.9	1,532			5,397		
Cross.....	22.8	660			2,327		
Dallas.....	11.6	336			1,183		
Desha.....	24.1	698			2,459		
Drew.....	14.6	423			1,489		
Faulkner.....	21.5	623			2,194		
Franklin.....	9.9	287			1,010		
Fulton.....	6.5	188			663		
Garland.....	50.9	1,474			5,193		
Grant.....	8.4	243			857		
Greene.....	25.3	733			2,582		
Hempstead.....	18.8	545			1,919		
Hot Spring.....	25.7	744			2,623		
Howard.....	9.4	272			959		
Independence.....	19.3	559			1,970		
Izard.....	6.2	180			632		
Jackson.....	26.5	768			2,704		
Jefferson.....	83.9	2,430			8,560		
Johnson.....	13.4	388			1,367		
Lafayette.....	12.1	350			1,234		
Lawrence.....	17.1	495			1,744		
Lee.....	24.6	712			2,510		
Lincoln.....	12.4	359			1,265		
Little River.....	10.1	293			1,030		
Logan.....	15.7	455			1,601		
Lonoke.....	22.9	663			2,337		
Madison.....	9.6	278			979		
Marion.....	5.6	162			571		
Miller.....	36.7	1,063			3,744		
Mississippi.....	70.4	2,039			7,183		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

ARKANSAS, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,571.2	45,509	28,964	9.7	160,298	102	1.8
Monroe.....	18.8	545			1,919		
Montgomery.....	4.9	142			500		
Nevada.....	11.6	336			1,183		
Newton.....	6.1	177			622		
Ouachita.....	40.2	1,165			4,101		
Perry.....	4.1	119			418		
Phillips.....	46.3	1,341			4,724		
Pike.....	7.5	217			765		
Poinsett.....	29.0	840			2,959		
Polk.....	11.9	345			1,214		
Pope.....	19.2	556			1,959		
Prairie.....	12.0	348			1,224		
Randolph.....	12.5	362			1,275		
St. Francis.....	34.5	999			3,520		
Saline.....	29.1	843			2,969		
Scott.....	6.0	174			612		
Searcy.....	9.1	264			928		
Sebastian.....	67.7	1,961			6,906		
Sevier.....	7.6	220			775		
Sharp.....	6.7	194			683		
Stone.....	5.5	159			561		
Union.....	54.0	1,564			5,509		
Van Buren.....	7.1	206			724		
Washington.....	52.0	1,506			5,305		
White.....	34.3	994			3,500		
Woodruff.....	15.7	455			1,602		
Yell.....	11.1	321			1,132		
State total.....	1,813.5	52,831	29,132	9.7	181,490	100	1.8

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

DELAWARE							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	270.4	8,171	30,219	10.1	23,644	87	1.6
New Castle.....	270.4	8,171			23,644		
C density.....	128.0	3,708	28,964	9.7	13,059	102	1.8
Kent.....	52.5	1,521			5,356		
Sussex.....	75.5	2,187			7,703		
State total.....	398.4	11,879	29,817	9.9	36,703	92	1.6

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

DISTRICT OF COLUMBIA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	<u>Thousands</u>	<u>Million calories</u>	<u>Calories</u>	<u>Days</u>	<u>1,000 fluid oz.</u>	<u>Ounces</u>	<u>Days</u>
A density.....	868.2	21,013	24,203	8.1	76,925	89	1.6
B density.....	---	---	---	---	---	---	---
C density.....	---	---	---	---	---	---	---
State total.....	868.2	21,013	24,203	8.1	76,925	89	1.6

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

FLORIDA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	2,659.8	80,377	30,219	10.1	232,596	87	1.6
Broward.....	206.3	6,234			18,040		
Dade.....	765.6	23,136			66,950		
Duval.....	409.4	12,372			35,802		
Escambia.....	156.1	4,717			13,651		
Hillsborough.....	340.9	10,302			29,811		
Orange.....	196.1	5,926			17,149		
Palm Beach.....	177.4	5,361			15,514		
Pinellas.....	245.8	7,428			21,495		
Polk.....	162.2	4,901			14,184		
C density.....	1,269.5	36,770	28,964	9.7	129,518	102	1.8
Alachua.....	64.2	1,859			6,551		
Baker.....	6.2	180			632		
Bay.....	59.3	1,718			6,050		
Bradford.....	11.1	321			1,132		
Brevard.....	49.1	1,422			5,009		
Calhoun.....	7.3	211			745		
Charlotte.....	5.6	162			571		
Citrus.....	6.0	174			612		
Clay.....	20.4	591			2,082		
Collier.....	11.9	345			1,214		
Columbia.....	20.6	597			2,102		
De Soto.....	9.1	263			928		
Dixie.....	3.9	113			398		
Flagler.....	4.2	122			428		
Franklin.....	5.1	148			520		
Gadsden.....	39.5	1,144			4,030		
Gilchrist.....	2.7	78			275		
Glades.....	2.8	81			286		
Gulf.....	9.9	287			1,010		
Hamilton.....	9.0	261			918		
Hardee.....	12.0	348			1,224		
Hendry.....	6.8	197			694		
Hernando.....	8.1	235			826		
Highlands.....	15.8	458			1,612		
Holmes.....	12.0	348			1,224		
Indian River.....	16.1	466			1,643		
Jackson.....	35.2	1,020			3,591		
Jefferson.....	9.6	278			979		
Lafayette.....	3.2	93			326		
Lake.....	45.1	1,306			4,601		
Lee.....	33.2	962			3,387		
Leon.....	62.6	1,813			6,387		
Levy.....	10.1	292			1,030		
Liberty.....	2.3	67			235		
Madison.....	14.1	408			1,438		
Manatee.....	45.7	1,324			4,662		
Marion.....	45.4	1,315			4,632		
Martin.....	10.2	295			1,040		
Monroe.....	48.0	1,390			4,897		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

FLORIDA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,269.5	36,770	28,964	9.7	129,518	102	1.8
Nassau.....	15.6	452			1,591		
Okaloosa.....	53.0	1,535			5,407		
Okeechobee.....	4.3	125			439		
Osceola.....	13.4	388			1,368		
Pasco.....	25.7	744			2,622		
Putnam.....	29.7	860			3,030		
St. Johns.....	30.9	895			3,153		
St. Lucie.....	29.3	849			2,990		
Santa Rosa.....	22.7	657			2,316		
Sarasota.....	50.6	1,466			5,162		
Seminole.....	35.4	1,025			3,612		
Sumter.....	10.8	313			1,102		
Suwannee.....	16.0	463			1,633		
Taylor.....	13.5	391			1,378		
Union.....	7.9	229			806		
Volusia.....	96.3	2,789			9,825		
Wakulla.....	4.8	139			490		
Walton.....	14.9	431			1,520		
Washington.....	11.3	327			1,153		
State total.....	3,929.3	117,147	29,814	9.9	362,114	92	1.6

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

GEORGIA

Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
		Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces
A density.....	---	----	---	---	---	---	---
B density.....	1,540.2	46,544	30,219	10.1	134,688	87	1.6
Bibb.....	135.1	4,083			11,815		
Chatham.....	165.0	4,986			14,429		
Chattahoochee.....	43.5	1,315			3,803		
Cobb.....	91.3	2,759			7,984		
De Kalb.....	183.6	5,548			16,055		
Fulton.....	539.1	16,291			47,144		
Houston.....	28.3	855			2,475		
Muscogee.....	147.3	4,451			12,881		
Richmond.....	164.4	4,968			14,377		
Walker.....	42.6	1,288			3,725		
C density.....	2,198.9	63,690	28,964	9.7	224,338	102	1.8
Appling.....	13.2	382			1,346		
Atkinson.....	7.1	206			724		
Bacon.....	8.7	252			887		
Baker.....	5.2	151			530		
Baldwin.....	35.0	1,014			3,571		
Banks.....	5.9	171			602		
Barrow.....	12.8	371			1,306		
Bartow.....	27.5	797			2,806		
Ben Hill.....	14.2	411			1,448		
Berrien.....	12.8	371			1,306		
Bleckley.....	8.3	240			847		
Brantley.....	6.4	185			653		
Brooks.....	16.1	466			1,643		
Bryan.....	6.1	177			622		
Bulloch.....	22.8	660			2,327		
Burke.....	21.5	623			2,194		
Butts.....	8.8	255			898		
Calhoun.....	8.0	232			816		
Camden.....	8.4	243			857		
Candler.....	7.1	206			724		
Carroll.....	32.2	933			3,285		
Catoosa.....	16.9	489			1,725		
Charlton.....	4.5	130			459		
Chatooga.....	21.7	629			2,214		
Cherokee.....	20.6	597			2,102		
Clarke.....	41.4	1,199			4,224		
Clay.....	5.0	145			510		
Clayton.....	29.7	860			3,030		
Clinch.....	5.8	168			592		
Coffee.....	26.2	759			2,674		
Colquitt.....	36.2	1,049			3,693		
Columbia.....	9.0	261			918		
Cook.....	11.6	336			1,183		
Coweta.....	28.7	831			2,929		
Crawford.....	5.3	154			541		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

GEORGIA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	2,198.9	63,690	28,964	9.7	224,338	102	1.8
Crisp.....	17.3	501			1,766		
Dade.....	8.5	246			867		
Dawson.....	3.0	87			306		
Decatur.....	28.2	817			2,878		
Dodge.....	15.7	455			1,602		
Dooly.....	12.5	362			1,275		
Dougherty.....	57.2	1,657			5,835		
Douglas.....	12.6	365			1,285		
Early.....	16.3	472			1,664		
Echols.....	2.4	70			245		
Effingham.....	8.8	255			898		
Elbert.....	17.0	492			1,735		
Emanuel.....	17.1	495			1,745		
Evans.....	5.9	171			602		
Fannin.....	14.5	420			1,479		
Fayette.....	7.7	223			785		
Floyd.....	67.3	1,949			6,866		
Forsyth.....	10.7	310			1,091		
Franklin.....	12.6	365			1,285		
Gilmer.....	9.4	272			959		
Glascock.....	2.9	84			296		
Glynn.....	34.7	1,005			3,541		
Gordon.....	18.2	527			1,857		
Grady.....	18.1	524			1,847		
Greene.....	11.8	342			1,204		
Gwinnett.....	32.6	944			3,326		
Habersham.....	16.8	487			1,715		
Hall.....	44.4	1,286			4,530		
Hancock.....	9.4	272			959		
Haralson.....	14.6	423			1,489		
Harris.....	10.8	313			1,102		
Hart.....	13.1	379			1,336		
Heard.....	6.1	177			622		
Henry.....	15.7	455			1,602		
Irwin.....	10.7	310			1,091		
Jackson.....	17.5	507			1,786		
Jasper.....	6.6	191			673		
Jeff Davis.....	9.4	272			959		
Jefferson.....	17.1	495			1,745		
Jenkins.....	9.2	266			938		
Johnson.....	8.6	249			877		
Jones.....	6.6	191			673		
Lamar.....	9.5	275			969		
Lanier.....	4.9	142			500		
Laurens.....	30.5	883			3,111		
Lee.....	5.8	168			592		
Liberty.....	8.9	258			908		
Lincoln.....	5.6	162			571		
Long.....	3.7	107			377		
Lowndes.....	45.4	1,315			4,632		
Lumpkin.....	6.9	200			704		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

GEORGIA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (Cont.).....	2,198.9	63,690	28,964	9.7	224,338	102	1.8
McDuffie.....	11.7	339			1,193		
McIntosh.....	6.4	185			653		
Macon.....	12.8	371			1,306		
Madison.....	10.9	316			1,112		
Marion.....	6.3	182			643		
Meriwether.....	20.2	585			2,061		
Miller.....	8.2	237			836		
Mitchell.....	21.6	626			2,204		
Monroe.....	10.0	290			1,020		
Montgomery.....	7.0	203			714		
Morgan.....	10.2	295			1,040		
Murray.....	10.5	304			1,071		
Newton.....	20.0	579			2,041		
Oconee.....	6.7	194			683		
Oglethorpe.....	8.6	249			877		
Paulding.....	10.7	310			1,091		
Peach.....	11.8	342			1,204		
Pickens.....	8.4	243			857		
Pierce.....	10.1	293			1,030		
Pike.....	7.6	220			775		
Polk.....	31.0	898			3,163		
Pulaski.....	7.8	226			796		
Putnam.....	6.8	197			694		
Quitman.....	2.9	84			296		
Rabun.....	7.1	206			724		
Randolph.....	11.9	345			1,214		
Rockdale.....	8.8	255			898		
Schley.....	3.3	96			337		
Screven.....	16.6	481			1,694		
Seminole.....	7.6	220			775		
Spalding.....	32.1	930			3,275		
Stephens.....	18.4	533			1,878		
Stewart.....	8.3	240			847		
Sumter.....	23.1	669			2,357		
Talbot.....	7.2	209			734		
Taliaferro.....	3.9	113			398		
Tatnall.....	14.5	420			1,479		
Taylor.....	8.2	237			836		
Telfair.....	11.3	327			1,153		
Terrell.....	12.5	362			1,275		
Thomas.....	34.3	993			3,500		
Tift.....	24.9	721			2,541		
Toombs.....	17.2	498			1,755		
Towns.....	4.1	119			418		
Treutlen.....	5.7	165			581		
Troup.....	52.4	1,518			5,346		
Turner.....	10.3	298			1,051		
Twiggs.....	7.4	214			755		
Union.....	7.1	206			724		
Upson.....	25.9	750			2,643		
Walton.....	19.3	559			1,970		
Ware.....	34.1	988			3,479		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

GEORGIA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (Cont.).....	2,198.9	63,690	28,964	9.7	224,338	102	1.8
Warren.....	8.2	237			836		
Washington.....	18.7	542			1,908		
Wayne.....	14.2	411			1,448		
Webster.....	4.1	119			418		
Wheeler.....	5.9	171			602		
White.....	5.7	165			581		
Whitfield.....	38.8	1,124			3,959		
Wilcox.....	8.5	246			867		
Wilkes.....	11.1	321			1,132		
Wilkinson.....	8.7	252			887		
Worth.....	17.8	516			1,817		
State total.....	3,739.1	110,234	29,481	9.8	359,026	96	1.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

KENTUCKY							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	212.9	5,152	24,203	8.1	18,864	89	1.6
Campbell.....	88.5	2,142			7,841		
Kenton.....	124.4	3,010			11,023		
B density.....	668.7	20,207	30,219	10.1	58,477	87	1.6
Boyd.....	55.7	1,683			4,871		
Henderson.....	33.0	997			2,886		
Jefferson.....	580.0	17,527			50,720		
C density.....	2,149.6	62,262	28,964	9.7	219,308	102	1.8
Adair.....	13.9	403			1,418		
Allen.....	12.9	374			1,316		
Anderson.....	7.6	220			775		
Ballard.....	15.4	446			1,571		
Barren.....	28.3	820			2,888		
Bath.....	9.2	266			938		
Bell.....	36.0	1,043			3,673		
Boone.....	18.5	536			1,888		
Bourbon.....	17.6	510			1,796		
Boyle.....	20.9	605			2,133		
Bracken.....	9.5	275			969		
Breathitt.....	17.7	513			1,806		
Breckinridge.....	13.2	382			1,346		
Bullitt.....	14.3	414			1,459		
Butler.....	9.0	261			918		
Caldwell.....	14.1	408			1,438		
Calloway.....	20.8	602			2,123		
Carlisle.....	6.1	177			622		
Carroll.....	8.6	249			877		
Carter.....	20.5	594			2,092		
Casey.....	14.0	405			1,428		
Christian.....	50.8	1,471			5,183		
Clark.....	19.2	556			1,959		
Clay.....	18.3	530			1,868		
Clinton.....	10.4	301			1,061		
Crittenden.....	10.4	301			1,061		
Cumberland.....	8.9	258			908		
Davless.....	64.1	1,857			6,539		
Edmonson.....	7.3	211			745		
Elliott.....	7.8	226			796		
Estill.....	12.8	371			1,306		
Fayette.....	120.1	3,479			12,253		
Fleming.....	9.0	261			918		
Floyd.....	39.4	1,141			4,020		
Franklin.....	26.3	762			2,684		
Fulton.....	11.1	322			1,132		
Gallatin.....	3.7	107			377		
Garrard.....	11.2	324			1,142		
Grant.....	10.5	304			1,071		
Graves.....	35.4	1,025			3,612		
Grayson.....	16.2	469			1,653		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

KENTUCKY, Cont.							
Population density and county	Population	Food			Nonconcentrated Liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	2,149.6	62,262	28,964	9.7	219,308	102	1.8
Green.....	8.6	249			877		
Greenup.....	26.5	768			2,704		
Hancock.....	4.9	142			500		
Hardin.....	77.3	2,239			7,887		
Harlan.....	64.0	1,854			6,529		
Harrison.....	15.9	461			1,623		
Hart.....	12.5	362			1,275		
Henry.....	11.0	319			1,122		
Hickman.....	6.8	197			694		
Hopkins.....	40.5	1,173			4,132		
Jackson.....	10.5	304			1,071		
Jessamine.....	14.5	420			1,479		
Johnson.....	17.9	518			1,827		
Knott.....	15.2	440			1,550		
Knox.....	24.6	713			2,509		
Larue.....	10.6	307			1,081		
Laurel.....	24.1	698			2,459		
Lawrence.....	14.5	420			1,480		
Lee.....	7.5	217			765		
Leslie.....	15.0	434			1,530		
Letcher.....	28.4	823			2,897		
Lewis.....	11.8	342			1,204		
Lincoln.....	18.1	524			1,847		
Livingston.....	7.1	206			724		
Logan.....	21.8	631			2,225		
Lyon.....	6.6	191			673		
McCracken.....	77.7	2,250			7,927		
McCreary.....	11.8	342			1,204		
McLean.....	10.4	301			1,061		
Madison.....	32.7	947			3,336		
Magoffin.....	9.2	266			938		
Marion.....	15.2	440			1,550		
Marshall.....	18.4	533			1,878		
Martin.....	8.5	246			867		
Mason.....	19.5	565			1,990		
Meade.....	11.9	345			1,214		
Menifee.....	4.4	127			449		
Mercer.....	15.7	455			1,601		
Metcalfe.....	9.1	264			928		
Monroe.....	11.9	345			1,214		
Montgomery.....	13.0	377			1,326		
Morgan.....	11.8	342			1,204		
Muhlenberg.....	27.9	808			2,847		
Nelson.....	20.1	582			2,051		
Nicholas.....	6.7	194			683		
Ohio.....	17.8	516			1,817		
Oldham.....	14.2	411			1,448		
Owen.....	8.5	246			867		
Owsley.....	6.0	174			612		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

KENTUCKY, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	2,149.6	62,262	28,964	9.7	219,308	102	1.8
Pendleton.....	9.7	281			989		
Perry.....	35.4	1,025			3,612		
Pike.....	67.5	1,955			6,886		
Powell.....	6.6	191			673		
Pulaski.....	34.5	999			3,520		
Robertson.....	2.7	78			275		
Rockcastle.....	13.8	400			1,408		
Rowan.....	11.4	330			1,163		
Russell.....	11.1	322			1,132		
Scott.....	15.6	452			1,592		
Shelby.....	19.8	573			2,021		
Simpson.....	11.4	330			1,163		
Spencer.....	5.4	156			551		
Taylor.....	15.3	443			1,561		
Todd.....	11.1	322			1,132		
Trigg.....	7.6	220			775		
Trimble.....	5.9	171			602		
Union.....	16.8	487			1,715		
Warren.....	44.7	1,295			4,560		
Washington.....	11.0	319			1,122		
Wayne.....	16.4	475			1,674		
Webster.....	15.8	458			1,613		
Whitley.....	23.3	675			2,377		
Wolfe.....	6.5	188			663		
Woodford.....	10.7	310			1,091		
State total.....	3,031.2	87,621	28,906	9.6	296,649	98	1.8

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

LOUISIANA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	813.7	19,694	24,203	8.1	72,093	89	1.6
Jefferson.....	158.6	3,839			14,051		
Orleans.....	639.8	15,485			56,686		
St. Bernard.....	15.3	370			1,356		
B density.....	429.9	12,991	30,219	10.1	37,596	87	1.6
Caddo.....	209.4	6,328			18,313		
E. Baton Rouge.....	220.5	6,663			19,283		
C density.....	1,775.2	51,417	28,964	9.7	181,110	102	1.8
Acadia.....	48.7	1,411			4,968		
Allen.....	19.9	576			2,031		
Ascension.....	23.2	672			2,367		
Assumption.....	16.4	475			1,673		
Avoyelles.....	38.3	1,109			3,908		
Beauregard.....	20.5	594			2,092		
Rienville.....	17.0	492			1,734		
Bossier.....	46.6	1,350			4,754		
Calcasieu.....	123.6	3,580			12,610		
Caldwell.....	10.0	290			1,020		
Cameron.....	5.2	151			530		
Catahoula.....	11.0	319			1,122		
Claiborne.....	23.2	672			2,367		
Concordia.....	14.0	405			1,428		
DeSoto.....	22.4	649			2,286		
East Carroll.....	15.2	440			1,550		
East Feliciana.....	19.7	571			2,009		
Evangeline.....	33.2	962			3,387		
Franklin.....	28.7	831			2,928		
Grant.....	13.5	391			1,377		
Iberia.....	43.2	1,251			4,407		
Iberville.....	26.1	756			2,663		
Jackson.....	14.6	423			1,489		
Jefferson Davis.....	27.9	808			2,847		
Lafayette.....	68.8	1,993			7,019		
Lafourche.....	45.8	1,327			4,673		
La Salle.....	13.7	397			1,397		
Lincoln.....	26.7	773			2,725		
Livingston.....	21.5	623			2,194		
Madison.....	16.6	481			1,693		
Morehouse.....	35.4	1,025			3,612		
Natchitoches.....	37.0	1,072			3,775		
Ouachita.....	87.3	2,529			8,907		
Plaquemines.....	15.2	440			1,550		
Pointe Coupee.....	20.8	602			2,123		
Rapides.....	107.8	3,122			10,998		
Red River.....	10.5	304			1,071		
Richland.....	25.2	730			2,572		
Sabine.....	19.9	576			2,031		
Saint Charles.....	13.7	397			1,397		
Saint Helena.....	9.4	272			959		
Saint James.....	14.9	432			1,520		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

LOUISIANA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,775.2	51,417	28,964	9.7	181,110	102	1.8
Saint John the Baptist.....	14.6	423			1,489		
Saint Landry.....	85.1	2,465			8,682		
Saint Martin.....	26.3	762			2,684		
Saint Mary.....	39.2	1,135			3,999		
Saint Tammany.....	29.3	849			2,990		
Tangipahoa.....	58.4	1,691			5,958		
Tensas.....	12.4	359			1,265		
Terrebonne.....	49.0	1,419			4,999		
Union.....	18.7	542			1,577		
Vermilion.....	36.9	1,069			3,765		
Vernon.....	21.1	611			2,153		
Washington.....	41.2	1,193			4,203		
Webster.....	37.8	1,095			3,857		
W. Baton Rouge.....	12.1	350			1,234		
West Carroll.....	15.6	452			1,591		
West Feliciana.....	9.3	269			949		
Winn.....	15.9	460			1,622		
State total.....	3,018.8	84,102	27,859	9.3	290,799	96	1.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MARYLAND							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days ¹ supply	Total supply	Per capita Ounces	Days ¹ supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	2,153.1	52,111	24,203	8.1	190,765	89	1.6
Anne Arundel.....	161.9	3,918			14,344		
Baltimore.....	1,372.0	33,206			121,560		
Montgomery.....	298.6	7,227			26,455		
Prince Georges.....	320.6	7,760			28,406		
B density.....	---	---	---	---	---	---	---
C density.....	722.3	20,921	28,964	9.7	73,691	102	1.8
Allegany.....	94.9	2,749			9,682		
Calvert.....	13.8	400			1,407		
Caroline.....	18.9	547			1,928		
Carroll.....	46.5	1,347			4,744		
Cecil.....	40.0	1,159			4,081		
Charles.....	27.7	802			2,826		
Dorchester.....	28.7	831			2,928		
Frederick.....	72.1	2,088			7,356		
Garrett.....	21.3	617			2,174		
Harford.....	66.7	1,932			6,805		
Howard.....	27.4	794			2,796		
Kent.....	14.1	408			1,438		
Queen Annes.....	14.8	429			1,510		
Saint Marys.....	40.3	1,167			4,112		
Somerset.....	20.8	603			2,122		
Talbot.....	20.2	585			2,060		
Washington.....	85.5	2,476			8,723		
Wicomico.....	43.1	1,248			4,397		
Worcester.....	25.5	739			2,602		
State total.....	2,875.4	73,032	25,399	8.5	264,456	92	1.6

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MISSISSIPPI							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	163.7	4,947	30,219	10.1	14,312	87	1.6
Hinds.....	163.7	4,947			14,312		
C density.....	1,981.0	57,378	28,964	9.7	202,107	102	1.8
Adams.....	34.1	988			3,479		
Alcorn.....	26.2	759			2,674		
Amite.....	16.9	489			1,724		
Attala.....	22.5	652			2,296		
Benton.....	7.7	223			785		
Bolivar.....	59.5	1,723			6,070		
Calhoun.....	15.0	434			1,530		
Carroll.....	12.8	371			1,306		
Chickasaw.....	16.3	472			1,663		
Choctaw.....	8.9	258			908		
Clalborne.....	10.7	310			1,091		
Clarke.....	17.4	504			1,775		
Clay.....	15.6	452			1,591		
Coahoma.....	53.3	1,544			5,438		
Copiah.....	27.6	800			2,816		
Covington.....	14.7	426			1,499		
DeSoto.....	21.8	631			2,225		
Forrest.....	49.9	1,445			5,091		
Franklin.....	9.7	281			989		
George.....	10.6	307			1,081		
Greene.....	7.2	208			734		
Grenada.....	18.5	536			1,888		
Hancock.....	11.1	321			1,132		
Harrison.....	112.9	3,270			11,518		
Holmes.....	28.7	831			2,928		
Humphreys.....	20.4	591			2,082		
Issaquena.....	4.3	124			439		
Itawamba.....	14.4	417			1,469		
Jackson.....	41.2	1,193			4,203		
Jasper.....	17.8	515			1,817		
Jefferson.....	9.5	275			969		
Jefferson Davis.....	14.7	426			1,499		
Jones.....	63.2	1,831			6,448		
Kemper.....	13.2	382			1,346		
Lafayette.....	21.1	611			2,153		
Lamar.....	13.0	376			1,326		
Lauderdale.....	66.0	1,912			6,733		
Lawrence.....	11.1	321			1,132		
Leake.....	19.2	556			1,959		
Lee.....	38.9	1,127			3,969		
Leflore.....	48.9	1,416			4,989		
Lincoln.....	27.2	788			2,776		
Lowndes.....	40.6	1,176			4,142		
Madison.....	29.8	863			3,041		
Marion.....	22.2	643			2,266		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MISSISSIPPI, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	supply	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,981.0	57,378	28,964	9.7	202,107	102	1.8
Marshall.....	23.3	675			2,378		
Monroe.....	33.2	962			3,387		
Montgomery.....	13.5	391			1,377		
Neshoba.....	22.6	655			2,306		
Newton.....	20.6	597			2,102		
Noxubee.....	17.7	513			1,805		
Oktibbeha.....	25.3	733			2,582		
Panola.....	31.5	912			3,214		
Pearl River.....	20.6	597			2,102		
Perry.....	8.5	246			867		
Pike.....	33.7	976			3,438		
Pontotoc.....	17.7	513			1,805		
Prentiss.....	17.5	507			1,785		
Quitman.....	24.3	704			2,480		
Rankin.....	27.7	802			2,827		
Scott.....	19.7	571			2,010		
Sharkey.....	11.2	324			1,142		
Simpson.....	20.3	588			2,072		
Smith.....	14.4	417			1,469		
Stone.....	6.0	174			612		
Sunflower.....	56.8	1,645			5,795		
Tallahatchie.....	27.1	785			2,765		
Tate.....	17.0	492			1,734		
Tippah.....	16.6	481			1,693		
Tishomingo.....	13.2	382			1,346		
Tunica.....	22.6	655			2,306		
Union.....	19.5	565			1,990		
Walthall.....	13.5	391			1,377		
Warren.....	41.5	1,202			4,234		
Washington.....	70.6	2,045			7,202		
Wayne.....	15.7	455			1,601		
Webster.....	10.8	313			1,102		
Wilkinson.....	12.8	371			1,306		
Winston.....	20.6	597			2,102		
Yalobusha.....	13.4	388			1,367		
Yazoo.....	33.7	976			3,438		
State total.....	2,144.7	62,325	29,060	9.7	216,419	101	1.8

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NORTH CAROLINA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	1,165.6	35,224	30,219	10.1	101,930	87	1.6
Buncombe.....	134.0	4,049			11,718		
Durham.....	113.8	3,439			9,952		
Forsyth.....	176.1	5,322			15,400		
Gaston.....	125.5	3,793			10,974		
Guilford.....	220.4	6,660			19,274		
Mecklenberg.....	235.9	7,129			20,629		
Wake.....	159.9	4,832			13,983		
C density.....	3,244.1	93,962	28,964	9.6	330,972	102	1.8
Alamance.....	80.3	2,326			8,193		
Alexander.....	14.8	429			1,510		
Alleghany.....	7.8	226			796		
Anson.....	25.6	741			2,612		
Ashe.....	21.5	623			2,194		
Avery.....	12.9	374			1,316		
Beaufort.....	37.0	1,072			3,775		
Bertie.....	26.5	767			2,704		
Bladen.....	30.1	872			3,071		
Brunswick.....	20.4	591			2,082		
Burke.....	49.7	1,439			5,070		
Cabarrus.....	67.0	1,941			6,836		
Caldwell.....	47.4	1,373			4,836		
Camden.....	5.1	148			520		
Carteret.....	26.6	770			2,714		
Caswell.....	20.5	594			2,092		
Catawba.....	68.8	1,993			7,020		
Chatham.....	24.9	721			2,541		
Cherokee.....	18.2	527			1,856		
Chowan.....	12.7	368			1,295		
Clay.....	5.9	171			602		
Cleveland.....	67.8	1,964			6,918		
Columbus.....	52.5	1,521			5,356		
Craven.....	58.8	1,703			5,999		
Cumberland.....	134.6	3,898			13,732		
Currituck.....	6.1	177			622		
Dare.....	5.3	153			541		
Davidson.....	68.3	1,978			6,969		
Davie.....	15.6	452			1,591		
Duplin.....	41.1	1,190			4,193		
Edgecombe.....	52.5	1,521			5,356		
Franklin.....	30.7	889			3,133		
Gates.....	9.6	278			979		
Graham.....	7.3	211			745		
Granville.....	32.6	944			3,326		
Greene.....	17.8	516			1,816		
Halifax.....	60.6	1,755			6,182		
Harnett.....	54.6	1,581			5,570		
Haywood.....	39.8	1,153			4,061		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NORTH CAROLINA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	3,244.1	93,962	28,964	9.6	330,972	102	1.8
Henderson.....	33.5	970			3,418		
Hertford.....	22.0	637			2,245		
Hoke.....	15.9	460			1,622		
Hyde.....	5.9	171			602		
Iredell.....	60.1	1,741			6,131		
Jackson.....	18.8	544			1,918		
Johnston.....	65.5	1,897			6,682		
Jones.....	10.6	307			1,081		
Lee.....	27.1	785			2,765		
Lenoir.....	49.2	1,425			5,019		
Lincoln.....	28.2	817			2,877		
McDowell.....	27.4	794			2,796		
Macon.....	16.4	475			1,673		
Madison.....	19.3	559			1,969		
Martin.....	28.7	831			2,928		
Mitchell.....	14.4	417			1,469		
Montgomery.....	17.7	513			1,805		
Moore.....	33.2	962			3,387		
Nash.....	62.6	1,813			6,386		
New Hanover.....	74.6	2,161			7,611		
Northampton.....	28.2	817			2,877		
Onslow.....	56.9	1,648			5,805		
Orange.....	39.7	1,150			4,050		
Pamlico.....	10.4	301			1,061		
Pasquotank.....	27.3	791			2,786		
Pender.....	18.6	539			1,897		
Perquimans.....	9.5	275			969		
Person.....	24.0	695			2,449		
Pitt.....	65.6	1,900			6,692		
Polk.....	11.5	333			1,173		
Randolph.....	53.6	1,552			5,468		
Richmond.....	40.4	1,170			4,122		
Robeson.....	95.0	2,752			9,692		
Rockingham.....	69.4	2,010			7,081		
Rowan.....	80.9	2,343			8,254		
Rutherford.....	45.3	1,312			4,622		
Sampson.....	50.6	1,466			5,162		
Scotland.....	27.4	794			2,796		
Stanly.....	40.4	1,170			4,122		
Stokes.....	20.2	585			2,061		
Surry.....	47.6	1,379			4,856		
Swain.....	9.1	264			928		
Transylvania.....	16.6	481			1,693		
Tyrrell.....	5.1	148			520		
Union.....	44.2	1,280			4,509		
Vance.....	32.9	953			3,357		
Warren.....	23.7	686			2,418		

See footnote at end of table

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NORTH CAROLINA, Cont.

Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	supply	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	3,244.1	93,962	28,964	9.6	330,972	102	1.8
Washington.....	13.4	388			1,367		
Watauga.....	18.1	524			1,846		
Wayne.....	68.2	1,975			6,958		
Wilkes.....	46.1	1,335			4,703		
Wilson.....	55.3	1,602			5,642		
Yadkin.....	22.9	663			2,337		
Yancey.....	15.6	452			1,591		
State total.....	4,409.7	129,186	29,296	9.8	432,902	98	1.8

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

		OKLAHOMA					
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	723.5	21,863	30,219	10.1	63,272	87	1.6
Oklahoma.....	400.0	12,087			34,981		
Tulsa.....	323.5	9,776			28,291		
C density.....	1,531.5	44,358	28,964	9.7	156,248	102	1.8
Adair.....	12.5	362			1,275		
Alfalfa.....	9.0	260			918		
Atoka.....	12.1	350			1,234		
Beaver.....	7.0	203			714		
Beckham.....	19.5	565			1,990		
Blaine.....	12.9	374			1,316		
Bryan.....	24.4	707			2,490		
Caddo.....	28.2	817			2,877		
Canadian.....	24.1	698			2,459		
Carter.....	42.6	1,234			4,346		
Cherokee.....	12.9	374			1,316		
Choctaw.....	14.5	420			1,479		
Cimarron.....	4.7	136			479		
Cleveland.....	42.8	1,240			4,367		
Coal.....	6.3	182			642		
Comanche.....	74.0	2,143			7,549		
Cotton.....	10.8	313			1,102		
Craig.....	16.2	469			1,653		
Creek.....	40.7	1,179			4,152		
Custer.....	18.1	524			1,847		
Delaware.....	10.4	301			1,061		
Dewey.....	7.1	206			724		
Ellis.....	8.4	243			857		
Garfield.....	50.9	1,474			5,193		
Garvin.....	33.4	967			3,408		
Grady.....	30.6	886			3,122		
Grant.....	8.7	252			887		
Greer.....	8.9	258			908		
Harmon.....	7.1	206			724		
Harper.....	4.9	142			500		
Haskell.....	11.4	330			1,163		
Hughes.....	15.8	458			1,612		
Jackson.....	24.3	704			2,480		
Jefferson.....	9.3	269			949		
Johnston.....	9.3	269			949		
Kay.....	49.7	1,439			5,071		
Kingfisher.....	10.7	310			1,091		
Kiowa.....	15.7	455			1,602		
Latimer.....	7.5	217			765		
Le Flore.....	27.7	802			2,825		
Lincoln.....	19.2	556			1,959		
Logan.....	19.1	553			1,949		
Love.....	6.8	197			694		
McClain.....	15.7	455			1,602		
McCurtain.....	20.9	605			2,132		
McIntosh.....	13.5	391			1,377		
Major.....	10.0	290			1,020		
Marshall.....	6.4	185			653		
Mayes.....	17.3	501			1,766		
Murray.....	10.2	295			1,040		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

OKLAHOMA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,531.5	44,358	28,964	9.7	156,248	102	1.8
Muskogee.....	54.2	1,570			5,530		
Noble.....	9.6	278			979		
Nowata.....	11.7	339			1,193		
Okfuskee.....	14.2	411			1,448		
Okmulgee.....	38.4	1,112			3,918		
Osage.....	38.2	1,106			3,897		
Ottawa.....	28.3	820			2,888		
Pawnee.....	13.6	394			1,387		
Payne.....	40.6	1,176			4,142		
Pittsburg.....	34.1	988			3,479		
Pontotoc.....	30.0	869			3,061		
Pottawatomie.....	45.4	1,315			4,632		
Pushmataha.....	10.1	293			1,030		
Roger Mills.....	6.4	185			653		
Rogers.....	18.4	533			1,878		
Seminole.....	40.9	1,185			4,173		
Sequoyah.....	16.8	487			1,715		
Stephens.....	36.0	1,043			3,673		
Texas.....	12.8	371			1,306		
Tillman.....	15.4	446			1,572		
Wagoner.....	14.6	423			1,490		
Washington.....	37.7	1,092			3,846		
Washita.....	15.5	449			1,581		
Woods.....	12.8	371			1,306		
Woodward.....	11.6	336			1,183		
State total.....	2,255.0	66,221	29,366	9.8	219,520	97	1.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

SOUTH CAROLINA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	827.5	25,007	30,219	10.1	72,362	87	1.6
Aiken.....	101.4	3,064			8,867		
Charleston.....	194.0	5,863			16,965		
Greenville.....	198.1	5,987			17,322		
Richland.....	173.6	5,246			15,181		
Spartanburg.....	160.4	4,847			14,027		
C density.....	1,520.1	44,028	28,964	9.7	155,085	102	1.8
Abbeville.....	22.3	646			2,276		
Allendale.....	15.5	449			1,581		
Anderson.....	90.8	2,630			9,264		
Bamberg.....	16.8	487			1,714		
Barnwell.....	30.7	889			3,132		
Beaufort.....	29.7	860			3,030		
Berkeley.....	32.1	930			3,275		
Calhoun.....	14.1	408			1,438		
Cherokee.....	39.6	1,147			4,040		
Chester.....	32.1	930			3,275		
Chesterfield.....	35.8	1,037			3,652		
Clarendon.....	32.3	935			3,295		
Colleton.....	28.7	831			2,928		
Darlington.....	52.2	1,512			5,325		
Dillon.....	31.0	898			3,162		
Dorchester.....	23.8	689			2,429		
Edgefield.....	15.8	458			1,612		
Fairfield.....	20.6	597			2,101		
Florence.....	86.1	2,494			8,784		
Georgetown.....	34.5	999			3,520		
Greenwood.....	47.9	1,387			4,887		
Hampton.....	18.6	539			1,897		
Horry.....	68.8	1,993			7,019		
Jasper.....	10.9	316			1,112		
Kershaw.....	31.5	912			3,214		
Lancaster.....	38.6	1,118			3,938		
Laurens.....	48.3	1,399			4,928		
Lee.....	22.3	646			2,276		
Lexington.....	49.5	1,434			5,050		
Mc Cormick.....	9.1	263			928		
Marion.....	34.9	1,011			3,561		
Marlboro.....	29.9	866			3,051		
Newberry.....	31.9	924			3,255		
Oconee.....	39.9	1,156			4,071		
Orangeburg.....	70.8	2,050			7,224		
Pickens.....	40.5	1,173			4,132		
Saluda.....	15.2	440			1,550		
Sumter.....	64.0	1,854			6,529		
Union.....	30.8	892			3,143		
Williamsburg.....	45.3	1,312			4,621		
York.....	86.9	2,517			8,666		
State total.....	2,347.6	69,035	29,407	9.8	227,447	97	1.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TENNESSEE							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density	---	---	---	---	---	---	---
B density.....	1,510.7	45,653	30,219	10.1	132,108	87	1.6
Anderson.....	59.3	1,792			5,185		
Blount.....	61.9	1,871			5,413		
Davidson.....	362.9	10,967			31,735		
Hamilton.....	236.7	7,153			20,699		
Knox.....	242.5	7,328			21,207		
Shelby.....	547.4	16,542			47,869		
C density.....	1,946.9	56,390	28,964	9.7	198,628	102	1.8
Bedford.....	23.5	681			2,398		
Benton.....	10.2	295			1,040		
Bledsoe.....	8.4	243			857		
Bradley.....	33.7	976			3,438		
Campbell.....	35.0	1,014			3,571		
Cannon.....	7.9	229			806		
Carroll.....	26.1	756			2,663		
Carter.....	45.1	1,306			4,601		
Cheatham.....	7.9	229			806		
Chester.....	10.1	293			1,030		
Claiborne.....	23.5	681			2,398		
Clay.....	7.3	211			745		
Cocke.....	21.4	620			2,184		
Coffee.....	26.8	776			2,735		
Crockett.....	18.1	524			1,846		
Cumberland.....	20.2	585			2,060		
Decatur.....	8.2	238			836		
De Kalb.....	10.4	301			1,061		
Dickson.....	17.9	519			1,826		
Dyer.....	29.4	852			3,000		
Fayette.....	26.6	770			2,714		
Fentress.....	15.1	437			1,540		
Franklin.....	25.0	724			2,551		
Gibson.....	50.1	1,451			5,111		
Giles.....	25.1	727			2,561		
Grainger.....	12.3	356			1,255		
Greene.....	42.3	1,225			4,316		
Grundy.....	12.4	359			1,265		
Hamblen.....	28.7	831			2,928		
Hancock.....	7.6	220			775		
Hardeman.....	21.9	634			2,235		
Hardin.....	17.0	492			1,734		
Hawkins.....	31.1	901			3,173		
Haywood.....	26.3	762			2,684		
Henderson.....	14.7	426			1,499		
Henry.....	21.6	626			2,204		
Hickman.....	12.6	365			1,285		
Houston.....	4.4	127			449		
Humphreys.....	10.2	295			1,040		
Jackson.....	10.9	316			1,112		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TENNESSEE, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,946.9	56,390	28,964	9.7	198,628	102	1.8
Jefferson.....	18.9	547			1,928		
Johnson.....	11.4	330			1,163		
Lake.....	11.8	342			1,204		
Lauderdale.....	24.9	721			2,541		
Lawrence.....	27.5	797			2,806		
Lewis.....	6.0	174			612		
Lincoln.....	25.1	727			2,561		
Loudon.....	24.6	713			2,510		
McMinn.....	34.0	985			3,469		
McNairy.....	22.1	640			2,255		
Macon.....	12.9	374			1,316		
Madison.....	62.1	1,799			6,335		
Marion.....	21.0	608			2,142		
Marshall.....	17.8	516			1,816		
Mauzy.....	42.5	1,231			4,336		
Meigs.....	6.0	174			612		
Monroe.....	23.1	669			2,357		
Mongtomery.....	51.9	1,503			5,295		
Moore.....	4.0	116			408		
Morgan.....	15.2	440			1,550		
Obion.....	26.0	753			2,653		
Overton.....	16.3	472			1,663		
Perry.....	5.7	165			581		
Pickett.....	4.4	127			449		
Polk.....	12.6	365			1,285		
Putnam.....	31.4	910			3,204		
Rhea.....	15.1	437			1,540		
Roane.....	32.8	950			3,347		
Robertson.....	27.4	794			2,796		
Rutherford.....	43.2	1,251			4,408		
Scott.....	18.1	524			632		
Sequatchie.....	6.2	180			1,846		
Sevier.....	22.1	640			2,255		
Smith.....	12.8	371			1,306		
Stewart.....	7.6	220			775		
Sullivan.....	111.1	3,218			11,334		
Summer.....	32.4	938			3,306		
Tipton.....	29.9	866			3,051		
Trousdale.....	5.5	159			561		
Unicoi.....	16.0	463			1,632		
Union.....	8.5	246			867		
Van Buren.....	4.0	116			408		
Warren.....	22.5	652			2,296		
Washington.....	63.1	1,828			6,437		
Wayne.....	13.4	388			1,367		
Weakley.....	24.0	695			2,449		
White.....	15.7	455			1,601		
Williamson.....	22.4	649			2,286		
Wilson.....	26.9	779			2,745		
State total.....	3,457.6	102,043	29,513	9.8	330,736	96	1.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TEXAS								
Population density and county	Population	Food			Nonconcentrated liquids			
		Total	Per capita	Days'	Total	Per capita	Days'	
		supply	Calories	supply	supply	Calories	supply	
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days	
A density.....	2,493.0	60,338	24,203	8.1	220,879	89	1.6	
Dallas.....	823.9	19,941			72,998			
Harris.....	1,134.1	27,449			100,481			
Tarrant.....	535.0	12,948			47,400			
B density.....	2,419.1	73,104	30,219	10.1	211,551	87	1.6	
Bexar.....	594.2	17,956			51,963			
Cameron.....	171.0	5,168			14,954			
El Paso.....	292.8	8,848			25,606			
Galveston.....	123.3	3,726			10,783			
Hidalgo.....	201.2	6,080			17,594			
Jefferson.....	229.5	6,935			20,071			
Lubbock.....	162.3	4,905			14,193			
McLennan.....	141.9	4,288			12,409			
Nueces.....	249.7	7,546			21,836			
Orange.....	59.4	1,795			5,194			
Travis.....	193.8	5,857			16,948			
C density.....	4,273.2	123,769	28,964	9.7	435,964	102	1.8	
Anderson.....	28.7	831			2,928			
Andrews.....	10.4	301			1,061			
Angelina.....	39.1	1,133			3,989			
Aransas.....	4.1	119			418			
Archer.....	6.4	185			653			
Armstrong.....	1.9	55			194			
Atascosa.....	19.7	571			2,010			
Austin.....	13.2	382			1,346			
Bailey.....	8.3	240			847			
Bandera.....	4.1	119			418			
Bastrop.....	17.6	510			1,796			
Baylor.....	6.4	185			653			
Bee.....	22.5	652			2,296			
Bell.....	99.7	2,888			10,172			
Blanco.....	3.8	110			388			
Borden.....	1.1	32			112			
Bosque.....	9.6	278			979			
Bowie.....	69.3	2,007			7,070			
Brazoria.....	64.4	1,865			6,570			
Brazos.....	46.4	1,344			4,734			
Brewster.....	7.5	217			765			
Briscoe.....	3.6	104			367			
Brooks.....	11.2	324			1,142			
Brown.....	28.1	814			2,867			
Burleson.....	10.7	310			1,091			
Burnet.....	9.5	275			969			
Caldwell.....	17.2	498			1,754			
Calhoun.....	10.9	316			1,112			
Callahan.....	7.9	229			806			
Camp.....	7.9	229			806			
Carson.....	6.4	185			653			
Cass.....	22.8	660			2,327			
Castro.....	5.6	162			571			

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TEXAS, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	Ounces	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	4,273.2	123,769	28,964	9.7	435,964	102	1.8
Chambers.....	7.9	229			806		
Cherokee.....	36.1	1,046			3,683		
Childress.....	10.7	310			1,091		
Clay.....	8.0	232			816		
Cochran.....	7.6	220			775		
Coke.....	4.1	119			418		
Coleman.....	12.0	348			1,224		
Collin.....	43.7	1,266			4,459		
Collingsworth.....	8.1	235			826		
Colorado.....	16.9	489			1,724		
Comal.....	21.2	614			2,163		
Comanche.....	12.6	365			1,285		
Concho.....	4.5	130			459		
Cooke.....	25.2	730			2,571		
Coryell.....	14.2	411			1,448		
Cottle.....	5.2	151			530		
Crane.....	5.3	153			541		
Crockett.....	4.8	139			490		
Crosby.....	9.1	264			928		
Culberson.....	1.7	49			173		
Dallam.....	7.8	226			796		
Dawson.....	22.5	652			2,296		
Deaf Smith.....	11.6	336			1,183		
Delta.....	6.5	188			663		
Denton.....	45.0	1,303			4,591		
DeWitt.....	21.2	614			2,163		
Dickens.....	6.2	180			632		
Dimmit.....	11.9	345			1,214		
Donley.....	5.3	154			541		
Duval.....	13.9	403			1,418		
Eastland.....	20.5	594			2,092		
Ector.....	77.3	2,239			7,887		
Edwards.....	3.3	96			337		
Ellis.....	43.0	1,245			4,387		
Erath.....	15.9	461			1,622		
Falls.....	23.5	681			2,398		
Fannin.....	24.8	718			2,530		
Fayette.....	20.1	582			2,051		
Fisher.....	9.3	269			949		
Floyd.....	10.1	293			1,030		
Foard.....	3.9	113			398		
Ford Bend.....	29.3	849			2,990		
Franklin.....	4.7	136			479		
Freestone.....	12.7	368			1,295		
Frio.....	11.4	330			1,163		
Gaines.....	9.0	261			918		
Garza.....	7.1	206			724		
Gillespie.....	10.0	290			1,020		
Glasscock.....	0.9	26			92		
Goliad.....	5.2	151			530		
Gonzales.....	19.9	576			2,031		

See footnotes at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TEXAS, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	4,273.2	123,769	28,964	9.7	435,964	102	1.8
Gray.....	24.7	715			2,520		
Grayson.....	73.6	2,132			7,509		
Gregg.....	73.6	2,132			7,509		
Grimes.....	12.0	348			1,224		
Guadalupe.....	25.8	747			2,633		
Hale.....	34.6	1,002			3,530		
Hall.....	10.3	298			1,051		
Hamilton.....	9.3	269			949		
Hansford.....	4.7	136			479		
Hardeman.....	9.6	278			979		
Hardin.....	20.7	600			2,112		
Harrison.....	50.2	1,454			5,122		
Hartley.....	1.6	46			163		
Haskell.....	12.7	368			1,295		
Hays.....	20.5	594			2,092		
Hemphill.....	4.2	122			428		
Henderson.....	18.9	547			1,929		
Hill.....	27.0	782			2,754		
Hockley.....	28.3	820			2,888		
Hood.....	4.5	130			459		
Hopkins.....	20.4	591			2,082		
Houston.....	18.9	547			1,929		
Howard.....	32.8	950			3,347		
Hudspeth.....	5.4	156			551		
Hunt.....	41.2	1,193			4,203		
Hutchinson.....	35.7	1,034			3,642		
Irion.....	1.6	46			163		
Jack.....	6.3	182			643		
Jackson.....	13.2	382			1,346		
Jasper.....	20.7	600			2,112		
Jeff Davis.....	2.2	64			224		
Jim Hogg.....	4.9	142			500		
Jim Wells.....	33.2	962			3,388		
Johnson.....	36.8	1,066			3,755		
Jones.....	20.7	600			2,112		
Karnes.....	16.1	466			1,642		
Kaufman.....	27.3	791			2,785		
Kendall.....	5.4	156			551		
Kenedy.....	0.6	17			61		
Kent.....	1.5	43			153		
Kerr.....	15.8	458			1,612		
Kimble.....	4.4	127			449		
King.....	.9	26			92		
Kinney.....	2.1	61			214		
Kleberg.....	27.1	785			2,765		
Knox.....	9.6	278			979		
Lamar.....	43.2	1,251			4,407		
Lamb.....	21.4	620			2,184		
Lampasas.....	9.5	275			969		
La Salle.....	7.9	229			806		
Lavaca.....	19.1	553			1,949		
Lee.....	8.9	258			908		
Leon.....	9.6	278			979		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TEXAS, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	4,273.2	123,769	28,964	9.7	435,964	102	1.8
Liberty.....	27.9	808			2,847		
Limestone.....	20.1	582			2,051		
Lipscomb.....	3.7	107			377		
Live Oak.....	7.9	229			806		
Llano.....	5.1	148			520		
Loving.....	0.2	6			20		
Lynn.....	10.4	301			1,061		
Mc Culloch.....	10.7	310			1,091		
Mc Mullen.....	1.6	46			163		
Madison.....	6.2	180			632		
Marion.....	9.0	261			918		
Martin.....	5.7	165			581		
Mason.....	4.6	133			469		
Matagorda.....	25.0	724			2,551		
Maverick.....	14.4	417			1,469		
Medina.....	18.1	524			1,847		
Menard.....	3.9	113			398		
Midland.....	46.5	1,347			4,744		
Milam.....	19.0	550			1,939		
Mills.....	5.0	145			510		
Mitchell.....	14.5	420			1,479		
Montague.....	14.7	426			1,499		
Montgomery.....	24.2	701			2,469		
Moore.....	26.7	773			2,725		
Morris.....	8.9	258			908		
Motley.....	3.4	98			347		
Nacogdoches.....	29.6	857			3,020		
Navarro.....	34.8	1,008			3,551		
Newton.....	9.5	275			969		
Nolan.....	19.9	576			2,031		
Ochiltree.....	7.8	226			796		
Oldham.....	1.6	46			163		
Palo Pinto.....	18.3	530			1,868		
Panola.....	16.9	489			1,724		
Parker.....	24.4	707			2,490		
Parmer.....	6.0	174			612		
Pecos.....	10.9	316			1,112		
Polk.....	13.8	400			1,408		
Potter.....	117.6	3,406			11,998		
Presidio.....	5.9	171			602		
Rains.....	2.8	81			286		
Randall.....	22.2	643			2,265		
Reagan.....	3.7	107			377		
Real.....	2.7	78			275		
Red River.....	18.0	521			1,837		
Reeves.....	17.1	495			1,744		
Refugio.....	9.6	278			979		
Roberts.....	1.0	29			102		
Robertson.....	17.6	510			1,796		
Rockwall.....	5.2	151			530		
Runnels.....	15.3	443			1,561		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TEXAS, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	4,273.2	123,769	28,964	9.7	435,964	102	1.8
Rusk.....	43.0	1,245			4,387		
Sabine.....	7.3	211			745		
San Augustine.....	7.0	203			714		
San Jacinto.....	6.3	182			643		
San Patricio.....	40.7	1,179			4,152		
San Saba.....	7.7	223			785		
Schleicher.....	2.6	75			265		
Scurry.....	32.1	930			3,275		
Shackelford.....	4.1	119			418		
Shelby.....	19.6	568			2,000		
Sherman.....	2.4	70			245		
Smith.....	83.2	2,410			8,489		
Somervell.....	2.4	70			245		
Starr.....	15.0	434			1,530		
Stephens.....	10.8	313			1,102		
Sterling.....	1.3	38			133		
Stonewall.....	3.5	101			357		
Sutton.....	3.8	110			388		
Swisher.....	8.8	255			898		
Taylor.....	81.6	2,363			8,325		
Terrell.....	2.9	84			296		
Terry.....	17.3	501			1,766		
Throckmorton.....	3.4	98			347		
Titus.....	16.2	469			1,652		
Tom Green.....	74.6	2,161			7,611		
Trinity.....	8.2	237			836		
Tyler.....	11.1	321			1,132		
Upshur.....	17.8	516			1,817		
Upton.....	5.3	153			541		
Uvalde.....	18.2	527			1,857		
Val Verde.....	18.3	530			1,868		
Van Zandt.....	17.8	516			1,817		
Victoria.....	37.7	1,092			3,846		
Walker.....	18.8	545			1,919		
Waller.....	11.9	345			1,214		
Ward.....	16.8	487			1,714		
Washington.....	17.5	507			1,786		
Webb.....	66.5	1,926			6,784		
Wharton.....	36.0	1,043			3,673		
Wheeler.....	9.0	261			918		
Wichita.....	127.6	3,696			13,018		
Wilbarger.....	20.4	591			2,082		
Willacy.....	26.2	759			2,673		
Williamson.....	35.5	1,028			3,622		
Wilson.....	13.2	382			1,346		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

TEXAS, Cont.								
Population density and county	Population	Food			Nonconcentrated liquids			
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply	
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days	
C density.....	4,273.2	123,769	28,964	9.7	435,964	102	1.8	
Winkler.....	14.1	408			1,438			
Wise.....	14.3	414			1,459			
Wood.....	17.4	504			1,775			
Yoakum.....	4.1	119			418			
Young.....	14.7	426			1,499			
Zapata.....	4.9	142			500			
Zavala.....	12.8	371			1,306			
State total.....	9,185.3	257,211	28,002	9.3	868,394	95	1.7	

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

VIRGINIA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	430.3	10,414	24,203	8.1	38,124	89	1.6
Arlington.....	248.7	6,019			22,034		
Fairfax.....	181.6	4,395			16,090		
B density.....	1,350.9	40,824	30,219	10.1	118,135	87	1.6
Chesterfield.....	51.5	1,556			4,503		
Henrico.....	318.6	9,628			27,861		
Newport News.....	184.5	5,576			16,135		
Norfolk.....	474.3	14,333			41,477		
Pittsylvania.....	111.0	3,354			9,707		
Princess Anne.....	66.1	1,998			5,781		
Roanoke.....	144.9	4,379			12,671		
C density.....	1,947.7	56,414	28,964	9.7	198,709	102	1.8
Accomac.....	34.7	1,005			3,540		
Albemarle.....	56.0	1,622			5,713		
Alleghany.....	30.2	875			3,081		
Amelia.....	8.2	238			836		
Amherst.....	19.6	568			2,000		
Appomattox.....	8.8	255			898		
Augusta.....	72.0	2,086			7,346		
Bath.....	5.9	171			602		
Bedford.....	29.7	860			3,031		
Bland.....	6.2	180			632		
Botetourt.....	16.0	463			1,632		
Brunswick.....	20.4	591			2,082		
Buchanan.....	40.7	1,179			4,152		
Buckingham.....	11.5	333			1,173		
Campbell.....	81.9	2,372			8,356		
Caroline.....	12.0	348			1,224		
Carroll.....	27.8	805			2,837		
Charles City.....	4.7	136			479		
Charlotte.....	13.6	394			1,387		
Clarke.....	7.3	211			745		
Craig.....	2.8	81			286		
Culpeper.....	13.6	394			1,387		
Cumberland.....	6.8	197			694		
Dickenson.....	25.1	727			2,561		
Dinwiddie.....	57.0	1,651			5,815		
Essex.....	6.1	177			622		
Fauquier.....	21.7	629			2,214		
Floyd.....	11.5	333			1,173		
Fluvanna.....	6.3	182			643		
Franklin.....	24.8	718			2,531		
Frederick.....	34.8	1,008			3,551		
Giles.....	21.8	631			2,225		
Gloucester.....	10.4	301			1,061		
Goochland.....	9.1	264			928		
Grayson.....	21.7	628			2,214		
Greene.....	4.6	133			469		
Greensville.....	17.0	492			1,734		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

VIRGINIA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,947.7	56,414	28,964	9.7	198,709	102	1.8
Halifax.....	40.4	1,170			4,122		
Hanover.....	23.5	681			2,398		
Henry.....	53.3	1,544			5,438		
Highland.....	3.8	110			388		
Isle of Wight.....	15.4	446			1,571		
James City.....	15.0	434			1,530		
King and Queen.....	6.5	188			663		
King George.....	7.1	206			724		
King William.....	7.8	226			796		
Lancaster.....	8.2	238			836		
Lee.....	36.1	1,046			3,683		
Loudoun.....	21.5	623			2,194		
Louisa.....	12.5	362			1,275		
Lunenburg.....	14.3	414			1,459		
Madison.....	8.5	246			867		
Mathews.....	6.3	182			643		
Mecklenburg.....	35.0	1,014			3,571		
Middlesex.....	6.9	200			704		
Montgomery.....	43.7	1,266			4,458		
Nansemond.....	39.6	1,147			4,040		
Nelson.....	13.5	391			1,377		
New Kent.....	4.0	116			408		
Northampton.....	16.9	489			1,724		
Northumberland.....	9.6	278			979		
Nottoway.....	17.8	516			1,817		
Orange.....	13.0	377			1,326		
Page.....	15.2	440			1,550		
Patrick.....	15.6	452			1,591		
Powhatan.....	5.7	165			581		
Prince Edward.....	15.5	449			1,581		
Prince George.....	41.0	1,188			4,183		
Prince William.....	23.7	686			2,418		
Pulaski.....	30.1	872			3,071		
Rappahannock.....	5.8	168			592		
Richmond.....	5.8	168			592		
Rockbridge.....	29.6	857			3,020		
Rockingham.....	49.0	1,419			4,999		
Russell.....	27.2	788			2,775		
Scott.....	26.8	776			2,735		
Shenandoah.....	21.2	614			2,163		
Smyth.....	31.6	915			3,224		
Southampton.....	27.0	782			2,755		
Spotsylvania.....	25.5	739			2,602		
Stafford.....	13.2	382			1,346		
Surry.....	6.5	188			663		
Sussex.....	13.0	377			1,326		
Tazewell.....	51.2	1,483			5,224		
Warren.....	17.2	498			1,775		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

VIRGINIA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,947.7	56,414	28,964	9.7	198,709	102	1.8
Washington.....	56.6	1,639			5,774		
Westmoreland.....	10.9	316			1,112		
Wise.....	59.5	1,723			6,070		
Wythe.....	24.2	701			2,469		
York.....	16.6	481			1,693		
State total.....	3,728.9	107,652	28,870	9.6	354,968	95	1.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

WEST VIRGINIA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	481.0	14,535	30,219	10.1	42,063	87	1.6
Cabell.....	113.2	3,421			9,899		
Fayette.....	82.5	2,493			7,215		
Kanawha.....	244.2	7,379			21,355		
Wayne.....	41.1	1,242			3,594		
C density.....	1,483.4	42,966	28,964	9.7	151,341	102	1.8
Barbour.....	18.4	533			1,878		
Berkeley.....	28.9	837			2,949		
Boone.....	34.0	985			3,469		
Braxton.....	15.3	443			1,561		
Brooke.....	25.6	742			2,612		
Calhoun.....	8.6	249			877		
Clay.....	14.1	408			1,438		
Doddridge.....	8.1	235			826		
Gilmer.....	8.1	235			826		
Grant.....	8.0	232			816		
Greenbrier.....	37.2	1,077			3,795		
Hampshire.....	11.9	345			1,214		
Hancock.....	34.4	996			3,510		
Hardy.....	8.8	255			897		
Harrison.....	80.3	2,326			8,192		
Jackson.....	14.0	405			1,428		
Jefferson.....	16.5	478			1,683		
Lewis.....	18.9	547			1,929		
Lincoln.....	21.0	608			2,143		
Logan.....	78.3	2,268			7,989		
McDowell.....	90.9	2,633			9,273		
Marion.....	68.8	1,993			7,019		
Marshall.....	33.1	959			3,377		
Mason.....	23.0	666			2,347		
Mercer.....	73.9	2,140			7,540		
Mineral.....	20.8	603			2,123		
Mingo.....	48.1	1,393			4,907		
Monongalia.....	60.1	1,741			6,131		
Monroe.....	12.3	356			1,254		
Morgan.....	7.7	223			785		
Nicholas.....	27.9	808			2,847		
Ohio.....	77.3	2,239			7,887		
Pendleton.....	8.4	243			857		
Pleasants.....	5.7	165			581		
Pocahontas.....	11.2	324			1,142		
Preston.....	30.8	892			3,143		
Putnam.....	20.8	603			2,123		
Raleigh.....	95.2	2,757			9,711		
Randolph.....	29.1	843			2,969		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

WEST VIRGINIA, Cont.								
Population density and county	Population	Food			Nonconcentrated liquids			
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply	
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days	
C density (cont.).....	1,483.4	42,966	28,964	9.7	151,341	102	1.8	
Ritchie.....	10.7	310			1,091			
Roane.....	16.3	472			1,663			
Summers.....	17.3	501			1,766			
Taylor.....	16.5	478			1,683			
Tucker.....	9.1	264			928			
Tyler.....	8.9	258			908			
Upshur.....	18.5	536			1,888			
Webster.....	16.6	481			1,693			
Wetzel.....	17.8	516			1,817			
Wirt.....	4.4	127			449			
Wood.....	71.0	2,056			7,244			
Wyoming.....	40.8	1,182			4,163			
State total.....	1,964.4	57,501	29,272	9.8	193,404	98	1.8	

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1--Cont.

ARIZONA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	748.4	23,657	31,610	10.5	77,330	103	1.8
Maricopa.....	520.9	16,466			53,824		
Pima.....	227.5	7,191			23,506		
C density.....	347.7	15,800	45,439	15.1	51,663	149	2.7
Apache.....	31.6	1,436			4,695		
Cochise.....	44.5	2,022			6,612		
Coconino.....	32.9	1,495			4,888		
Gila.....	28.8	1,308			4,279		
Graham.....	13.3	604			1,976		
Greenlee.....	15.0	682			2,229		
Mohave.....	7.7	350			1,144		
Navajo.....	33.4	1,518			4,963		
Pinal.....	60.4	2,745			8,975		
Santa Cruz.....	10.6	482			1,575		
Yavapai.....	24.3	1,104			3,611		
Yuma.....	45.2	2,054			6,716		
State total.....	1,096.1	39,457	35,998	12.0	128,993	118	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

CALIFORNIA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days ¹ supply	Total supply	Per capita Ounces	Days ¹ supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	8,521.8	257,100	30,170	10.1	1,058,788	124	2.2
Alameda.....	866.8	26,151			107,696		
Contra Costa.....	358.2	10,807			44,505		
Los Angeles.....	5,400.2	162,924			670,947		
Marin.....	119.3	3,599			14,822		
Orange.....	450.0	13,576			55,910		
San Francisco.....	810.1	24,440			100,650		
San Mateo.....	386.0	11,645			47,958		
Solano.....	131.2	3,958			16,300		
B density.....	4,047.7	127,947	31,610	10.5	418,233	103	1.8
Fresno.....	325.5	10,289			33,632		
Kern.....	268.9	8,500			27,785		
Monterey.....	175.0	5,532			18,082		
Riverside.....	253.0	7,997			26,142		
Sacramento.....	409.5	12,944			42,312		
San Bernardino.....	430.8	13,617			44,513		
San Diego.....	875.7	27,681			90,482		
San Joaquin.....	231.2	7,308			23,889		
Santa Clara.....	490.1	15,492			50,640		
Sonoma.....	134.7	4,258			13,917		
Stanislaus.....	145.4	4,596			15,024		
Tulare.....	145.2	4,590			15,004		
Ventura.....	162.7	5,143			16,811		
C density.....	1,238.6	56,280	45,439	15.1	184,038	149	2.7
Alpine.....	0.3	14			45		
Amador.....	8.2	373			1,219		
Butte.....	68.2	3,099			10,134		
Calaveras.....	8.9	404			1,323		
Colusa.....	11.7	532			1,738		
Del Norte.....	17.4	791			2,586		
El Dorado.....	16.4	745			2,437		
Glenn.....	16.1	732			2,392		
Humboldt.....	96.9	4,403			14,398		
Imperial.....	69.0	3,135			10,253		
Inyo.....	13.1	595			1,946		
Kings.....	47.2	2,145			7,013		
Lake.....	11.1	504			1,649		
Lassen.....	15.7	713			2,332		
Madera.....	38.3	1,740			5,691		
Mariposa.....	4.3	195			639		
Mendocino.....	57.8	2,627			8,588		
Merced.....	85.3	3,876			12,674		
Modoc.....	10.1	459			1,501		
Mono.....	2.5	114			371		
Napa.....	63.3	2,876			9,406		
Nevada.....	18.2	827			2,704		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

CALIFORNIA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	1,238.6	56,280	45,439	15.1	184,038	149	2.7
Placer.....	48.1	2,185			7,147		
Plumas.....	11.9	541			1,768		
San Benito.....	14.6	663			2,169		
San Luis Obispo.....	62.0	2,817			9,212		
Santa Barbara.....	111.4	5,062			16,552		
Santa Cruz.....	70.8	3,217			10,520		
Shasta.....	48.1	2,186			7,147		
Sierra.....	2.4	109			357		
Siskiyou.....	29.2	1,327			4,339		
Sutter.....	30.8	1,400			4,576		
Tehama.....	19.7	895			2,927		
Trinity.....	6.8	309			1,011		
Tuolumne.....	14.8	672			2,199		
Yolo.....	55.6	2,526			8,261		
Yuba.....	32.4	1,472			4,814		
State total.....	13,808.1	441,327	31,961	10.7	1,661,059	120	2.1

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

COLORADO							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	756.4	23,910	31,610	10.5	78,156	103	1.8
Adams.....	73.5	2,323			7,594		
Arapahoe.....	81.7	2,583			8,442		
Denver.....	510.2	16,127			52,718		
Jefferson.....	91.0	2,877			9,402		
C density.....	860.5	39,099	45,439	15.1	127,860	149	2.7
Alamosa.....	10.6	482			1,575		
Archuleta.....	2.5	114			371		
Baca.....	8.7	395			1,292		
Bent.....	8.8	400			1,307		
Boulder.....	55.4	2,517			8,232		
Chaffee.....	6.7	304			995		
Cheyenne.....	3.4	155			506		
Clear Creek.....	3.8	173			565		
Conejos.....	10.4	473			1,546		
Costilla.....	5.9	268			876		
Crowley.....	5.4	245			803		
Custer.....	1.5	68			223		
Delta.....	18.2	827			2,704		
Dolores.....	2.1	95			312		
Douglas.....	3.5	159			521		
Eagle.....	4.4	200			654		
Elbert.....	4.3	195			639		
El Paso.....	113.3	5,148			16,835		
Fremont.....	18.5	841			2,748		
Garfield.....	12.4	563			1,843		
Gilpin.....	0.8	36			119		
Grand.....	3.5	159			521		
Gunnison.....	5.9	268			877		
Hinsdale.....	.2	9			30		
Huerfano.....	9.9	450			1,471		
Jackson.....	1.9	86			282		
Kiowa.....	3.0	136			446		
Kit Carson.....	9.7	441			1,441		
Lake.....	5.7	259			846		
La Plata.....	16.6	754			2,466		
Larimer.....	49.2	2,235			7,311		
Las Animas.....	28.4	1,291			4,220		
Lincoln.....	6.1	277			907		
Logan.....	19.0	863			2,823		
Mesa.....	47.8	2,172			7,102		
Mineral.....	.7	32			104		
Moffat.....	6.1	277			907		
Montezuma.....	10.2	464			1,516		
Montrose.....	15.8	718			2,348		

See footnote at end of table.

--Cont.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

COLORADO, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	860.5	39,099	45,439	15.1	127,860	149	2.7
Morgan.....	19.5	886			2,898		
Otero.....	27.1	1,231			4,027		
Ouray.....	1.6	73			237		
Park.....	1.6	73			237		
Phillips.....	5.0	227			743		
Pitkin.....	1.6	73			237		
Prowers.....	17.8	809			2,645		
Pueblo.....	107.4	4,880			15,958		
Rio Blanco.....	6.7	304			995		
Rio Grande.....	13.4	609			1,991		
Routt.....	8.7	395			1,292		
Saguache.....	5.5	250			818		
San Juan.....	1.5	68			223		
San Miguel.....	2.5	114			371		
Sedgwick.....	5.2	236			773		
Summit.....	1.2	55			179		
Teller.....	1.9	86			282		
Washington.....	8.1	368			1,204		
Weld.....	73.1	3,322			10,862		
Yuma.....	10.8	491			1,604		
State total.....	1,616.9	63,009	38,969	13.0	206,016	127	2.3

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

IDAHO							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	---	---	---	---	---	---	---
C density.....	626.3	28,458	45,439	15.1	93,061	149	2.7
Ada.....	80.9	3,676			12,021		
Adams.....	3.0	136			446		
Bannock.....	45.1	2,049			6,701		
Bear Lake.....	6.5	295			965		
Benewah.....	5.2	236			773		
Bingham.....	27.7	1,259			4,116		
Blaine.....	5.0	227			743		
Boise.....	1.8	82			267		
Bonner.....	14.2	645			2,110		
Bonneville.....	35.9	1,631			5,334		
Boundary.....	5.6	255			832		
Butte.....	3.2	145			476		
Camas.....	1.5	68			223		
Canyon.....	59.4	2,699			8,826		
Caribou.....	7.6	345			1,129		
Cassia.....	14.5	659			2,154		
Clark.....	0.9	41			134		
Clearwater.....	7.5	341			1,115		
Custer.....	3.1	141			461		
Elmore.....	10.4	473			1,546		
Franklin.....	9.6	436			1,426		
Fremont.....	8.5	386			1,262		
Gem.....	8.0	364			1,189		
Gooding.....	11.3	514			1,679		
Idaho.....	11.0	500			1,634		
Jefferson.....	11.0	500			1,634		
Jerome.....	13.0	591			1,932		
Kootenai.....	27.8	1,263			4,131		
Latah.....	23.9	1,086			3,551		
Lemhi.....	5.9	268			877		
Lewis.....	4.0	182			594		
Lincoln.....	3.9	177			580		
Madison.....	9.4	427			1,397		
Minidoka.....	9.1	414			1,352		
Nez Perce.....	23.4	1,063			3,477		
Oneida.....	3.7	168			549		
Owyhee.....	6.3	286			936		
Payette.....	12.4	563			1,843		
Power.....	3.3	150			491		
Shoshone.....	22.3	1,013			3,314		
Teton.....	2.8	127			416		
Twin Falls.....	44.6	2,027			6,627		
Valley.....	3.9	177			579		
Washington.....	8.2	373			1,219		
State total.....	626.3	28,458	45,439	15.1	93,061	149	2.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MONTANA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	---	---	---	---	---	---	---
C density.....	641.7	29,158	45,439	15.1	95,346	149	2.7
Beaverhead.....	6.0	273			892		
Big Horn.....	8.7	395			1,292		
Blaine.....	8.2	373			1,219		
Broadwater.....	2.5	114			371		
Carbon.....	9.6	436			1,426		
Carter.....	2.3	104			342		
Cascade.....	64.0	2,908			9,509		
Chouteau.....	6.9	313			1,025		
Custer.....	13.0	591			1,932		
Daniels.....	3.3	150			491		
Dawson.....	9.7	441			1,441		
Deer Lodge.....	19.4	881			2,883		
Fallon.....	3.5	159			520		
Fergus.....	13.9	632			2,065		
Flathead.....	33.9	1,540			5,037		
Gallatin.....	24.6	1,118			3,655		
Garfield.....	2.0	91			297		
Glacier.....	11.1	504			1,649		
Golden Valley.....	1.4	64			208		
Granite.....	2.7	123			401		
Hill.....	16.4	745			2,437		
Jefferson.....	3.9	177			579		
Judith Basin.....	3.3	150			491		
Lake.....	11.6	527			1,723		
Lewis and Clark.....	27.0	1,227			4,012		
Liberty.....	2.7	123			401		
Lincoln.....	11.2	509			1,664		
McCone.....	3.7	168			549		
Madison.....	6.1	277			906		
Meagher.....	2.1	95			312		
Mineral.....	2.5	114			371		
Missoula.....	41.1	1,868			6,107		
Musselshell.....	5.3	241			788		
Park.....	13.1	595			1,947		
Petroleum.....	0.9	41			134		
Phillips.....	5.1	232			758		
Pondera.....	6.3	286			936		
Powder River.....	2.6	118			386		
Powell.....	6.5	295			965		
Prairie.....	2.4	109			357		
Ravalli.....	11.9	541			1,768		
Richland.....	10.3	468			1,531		
Roosevelt.....	11.0	500			1,634		
Rosebud.....	6.4	291			951		
Sanders.....	7.0	318			1,040		
Sheridan.....	6.4	291			951		
Silver Bow.....	56.5	2,567			8,395		
Stillwater.....	5.6	254			832		

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

MONTANA, Cont.							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
C density (cont.).....	641.7	29,158	45,439	15.1	95,346	149	2.7
Sweet Grass.....	3.3	150			491		
Teton.....	7.1	323			1,055		
Toole.....	7.9	359			1,174		
Treasure.....	1.4	64			208		
Valley.....	10.9	495			1,620		
Wheatland.....	3.0	136			446		
Wibaux.....	1.8	82			267		
Yellowstone.....	70.7	3,212			10,505		
State total.....	641.7	29,158	45,439	15.1	95,346	149	2.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NEVADA							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	---	---	---	---	---	---	---
C density.....	260.7	11,846	45,439	15.1	38,736	149	2.7
Churchill.....	6.3	286			936		
Clark.....	118.2	5,371			17,562		
Douglas.....	2.2	100			327		
Elko.....	13.0	591			1,932		
Esmeralda.....	0.5	23			74		
Eureka.....	1.3	59			194		
Humboldt.....	4.7	213			698		
Lander.....	1.7	77			253		
Lincoln.....	3.6	163			534		
Lyon.....	3.1	141			461		
Mineral.....	8.5	386			1,263		
Nye.....	2.5	114			372		
Ormsby.....	4.3	195			639		
Pershing.....	3.8	173			564		
Storey.....	.7	32			104		
Washoe.....	72.2	3,281			10,728		
White Pine.....	14.1	641			2,095		
State total.....	260.7	11,846	45,439	15.1	38,736	149	2.7

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

NEW MEXICO							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days supply	Total supply	Per capita	Days supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	218.8	6,916	31,610	10.5	22,607	103	1.8
Bernalillo.....	218.8	6,916			22,607		
C density.....	618.2	28,090	45,439	15.1	91,857	149	2.7
Catron.....	2.3	104			342		
Chaves.....	52.5	2,385			7,801		
Colfax.....	13.5	613			2,005		
Curry.....	26.2	1,190			3,893		
De Baca.....	2.7	123			401		
Dona Ana.....	46.2	2,099			6,865		
Eddy.....	50.2	2,281			7,459		
Grant.....	20.4	927			3,032		
Guadalupe.....	5.7	259			847		
Harding.....	1.8	82			267		
Hidalgo.....	5.8	264			862		
Lea.....	57.1	2,595			8,485		
Lincoln.....	8.3	377			1,233		
Los Alamos.....	12.9	586			1,917		
Luna.....	10.1	459			1,501		
McKinley.....	35.4	1,608			5,261		
Mora.....	5.8	264			862		
Otero.....	28.8	1,309			4,279		
Quay.....	12.2	554			1,813		
Rio Arriba.....	26.0	1,181			3,863		
Roosevelt.....	17.3	786			2,571		
Sandoval.....	11.7	532			1,738		
San Juan.....	39.7	1,804			5,899		
San Miguel.....	22.0	1,000			3,269		
Santa Fe.....	39.5	1,795			5,869		
Sierra.....	4.9	223			728		
Socorro.....	9.4	427			1,397		
Taos.....	14.4	654			2,140		
Torrance.....	6.0	273			891		
Union.....	5.9	268			876		
Valencia.....	23.5	1,068			3,491		
State total.....	837.0	35,006	41,823	13.9	114,464	137	2.4

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

OREGON							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita	Days' supply	Total supply	Per capita	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	986.3	31,176	31,610	10.5	101,909	103	1.8
Clackamas.....	99.8	3,155			10,311		
Lane.....	157.4	4,975			16,263		
Marion.....	107.8	3,407			11,139		
Multnomah.....	542.0	17,132			56,002		
Washington.....	79.3	2,507			8,194		
C density.....	768.7	34,929	45,439	15.1	114,219	149	2.7
Baker.....	15.3	695			2,274		
Benton.....	36.2	1,645			5,379		
Clatsop.....	31.4	1,427			4,666		
Columbia.....	21.9	995			3,254		
Coos.....	59.7	2,713			8,870		
Crook.....	9.1	414			1,352		
Curry.....	14.5	659			2,154		
Deschutes.....	20.0	909			2,972		
Douglas.....	76.3	3,467			11,338		
Gilliam.....	3.3	150			491		
Grant.....	9.5	432			1,412		
Harney.....	7.1	323			1,055		
Hood River.....	13.9	632			2,065		
Jackson.....	68.7	3,122			10,208		
Jefferson.....	6.8	309			1,010		
Josephine.....	31.2	1,418			4,636		
Klamath.....	44.4	2,017			6,597		
Lake.....	7.0	318			1,040		
Lincoln.....	24.5	1,113			3,640		
Linn.....	63.0	2,862			9,361		
Malheur.....	23.4	1,063			3,477		
Morrow.....	5.0	227			743		
Polk.....	22.5	1,022			3,343		
Sherman.....	2.2	100			327		
Tillamook.....	21.0	954			3,120		
Umatilla.....	44.1	2,004			6,553		
Union.....	18.0	818			2,675		
Wallowa.....	6.5	295			965		
Wasco.....	28.4	1,291			4,220		
Wheeler.....	3.2	145			476		
Yamhill.....	30.6	1,390			4,546		
State total.....	1,755.0	66,105	37,667	12.6	216,128	123	2.2

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

UTAH							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	329.8	10,425	31,610	10.5	34,078	103	1.8
Salt Lake.....	329.8	10,425			34,078		
C density.....	492.5	22,379	45,439	15.1	73,181	149	2.7
Beaver.....	5.5	250			818		
Box Elder.....	24.1	1,095			3,581		
Cache.....	38.8	1,763			5,765		
Carbon.....	29.2	1,327			4,339		
Daggett.....	0.4	18			60		
Davis.....	42.4	1,927			6,301		
Duchesne.....	8.9	404			1,322		
Emery.....	5.8	264			862		
Garfield.....	4.1	186			609		
Grand.....	1.9	86			282		
Iron.....	11.6	527			1,723		
Juab.....	5.8	264			862		
Kane.....	2.3	104			342		
Millard.....	9.9	450			1,471		
Morgan.....	2.5	114			372		
Piute.....	1.9	86			282		
Rich.....	1.7	77			252		
San Juan.....	6.0	273			892		
Sanpete.....	13.9	632			2,065		
Sevier.....	12.6	573			1,872		
Summit.....	7.2	327			1,070		
Tooele.....	21.0	954			3,120		
Uintah.....	11.7	532			1,738		
Utah.....	101.6	4,617			15,096		
Wasatch.....	5.4	245			803		
Washington.....	11.1	504			1,650		
Wayne.....	2.0	91			297		
Weber.....	103.2	4,689			15,335		
State total.....	822.3	32,804	39,893	13.3	107,259	130	2.3

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

WASHINGTON							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total	Per capita	Days'	Total	Per capita	Days'
		supply	Calories	supply	supply	Ounces	supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	1,090.4	32,897	30,170	10.1	135,476	124	2.2
King.....	782.1	23,596			97,172		
Pierce.....	308.3	9,301			38,304		
B density.....	649.3	20,524	31,610	10.5	67,090	103	1.8
Clark.....	90.8	2,870			9,382		
Snohomish.....	137.6	4,349			14,218		
Spokane.....	267.8	8,465			27,671		
Yakima.....	153.1	4,840			15,819		
C density.....	919.1	41,762	45,439	15.1	136,565	149	2.7
Adams.....	9.6	436			1,426		
Asotin.....	12.4	563			1,843		
Benton.....	67.8	3,081			10,074		
Chelan.....	42.9	1,949			6,374		
Clallam.....	29.8	1,354			4,428		
Columbia.....	4.7	214			698		
Cowlitz.....	59.9	2,722			8,900		
Douglas.....	13.0	591			1,932		
Ferry.....	4.3	195			639		
Franklin.....	22.5	1,022			3,344		
Garfield.....	3.2	145			475		
Grant.....	45.6	2,072			6,775		
Grays Harbor.....	58.0	2,635			8,618		
Island.....	13.7	623			2,035		
Jefferson.....	8.8	400			1,307		
Kitsap.....	88.9	4,039			13,209		
Kittitas.....	21.3	968			3,165		
Klickitat.....	12.8	582			1,902		
Lewis.....	44.6	2,026			6,627		
Lincoln.....	11.0	500			1,634		
Mason.....	15.4	700			2,289		
Okanogan.....	29.8	1,354			4,428		
Pacific.....	16.6	754			2,466		
Pend Oreille.....	8.2	373			1,219		
San Juan.....	3.2	145			475		
Skagit.....	47.3	2,149			7,029		
Skamania.....	5.3	241			788		
Stevens.....	20.5	932			3,047		
Thurston.....	47.7	2,167			7,087		
Wahkiakum.....	3.9	177			579		
Walla Walla.....	42.4	1,927			6,300		
Whatcom.....	72.2	3,281			10,728		
Whitman.....	31.8	1,445			4,725		
State total.....	2,658.8	95,183	35,799	11.9	339,131	128	2.3

See footnote at end of table.

Table 11.--Estimated population and supply of food and nonconcentrated liquids in retail food stores in the United States by regions, States, and counties, 1957 1/--Cont.

WYOMING							
Population density and county	Population	Food			Nonconcentrated liquids		
		Total supply	Per capita Calories	Days' supply	Total supply	Per capita Ounces	Days' supply
	Thousands	Million calories	Calories	Days	1,000 fluid oz.	Ounces	Days
A density.....	---	---	---	---	---	---	---
B density.....	---	---	---	---	---	---	---
C density.....	319.7	14,527	45,439	15.1	47,503	149	2.7
Albany.....	22.7	1,032			3,373		
Big Horn.....	13.2	600			1,961		
Campbell.....	4.2	191			624		
Carbon.....	16.9	768			2,511		
Converse.....	5.6	254			832		
Crook.....	4.1	186			609		
Fremont.....	20.8	945			3,090		
Goshen.....	12.7	577			1,887		
Hot Springs.....	5.7	259			847		
Johnson.....	4.7	214			698		
Laramie.....	59.8	2,717			8,885		
Lincoln.....	8.0	364			1,189		
Natrona.....	41.5	1,886			6,167		
Niobrara.....	3.8	173			564		
Park.....	19.2	872			2,853		
Platte.....	7.6	345			1,130		
Sheridan.....	19.4	882			2,883		
Sublette.....	2.9	132			431		
Sweetwater.....	22.3	1,013			3,314		
Teton.....	2.6	118			386		
Uinta.....	6.6	300			980		
Washakie.....	7.8	354			1,159		
Weston.....	7.2	327			1,070		
Yellowstone National Park.....	0.4	18			60		
State total.....	319.7	14,527	45,439	15.1	47,503	149	2.7

See footnote at end of table.

Footnote to table 11:

County assignments to the various population groups received from the Bureau of the Census; counties assigned in accordance with the 1950 census of population as follows:

County density A includes 21 of the largest metropolitan areas; county density B includes medium-sized metropolitan areas and the more densely populated counties; and county density C includes other counties and rural areas.

Population estimates as of January 1, 1957, "Sales Management," May 10, 1957; Vol. 78, No. 10.

Per capita figures for calorie and fluid ounces and days' supply figures are taken from tables 5 and 7, respectively, and represent the averages for all counties as of April 1957, which are included in specific regions and county density groups. Figures for individual counties may vary slightly from the regional and density group averages due to rounding. Total calories and fluid ounces for specific counties may be closely approximated by multiplying the per capita figures by the estimated population.

Days' supply of food and fluids are arrived at by dividing calories and fluid ounces per capita by 3,000 and 56, respectively--the estimated number of calories and ounces of fluids required per person per day. Fluids are counted in terms of calories as well as in terms of ounces and are therefore included in both the food and fluid stock estimates.

The regions are comprised of States as follows:

Northeast

Connecticut	New Hampshire	Pennsylvania
Maine	New Jersey	Rhode Island
Massachusetts	New York	Vermont

North Central

Illinois	Michigan	North Dakota
Indiana	Minnesota	Ohio
Iowa	Missouri	South Dakota
Kansas	Nebraska	Wisconsin

South

Alabama	Kentucky	South Carolina
Arkansas	Louisiana	Tennessee
Delaware	Maryland	Texas
District of Columbia	Mississippi	Virginia
Florida	North Carolina	West Virginia
Georgia	Oklahoma	

West

Arizona	Montana	Utah
California	Nevada	Washington
Colorado	New Mexico	Wyoming
Idaho	Oregon	

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