34.—Per Capita Supplies of Food Moving into Consumption, 1946 and 1947, with Averages, 1935-39—concluded

T .	G . C	Pounds per Capita			Percentages of 1935-39	
Item	Specification	per Annum		200	Average	
		1935-39	1946	19471	1946	19471
Vegetables—						
Fresh—	Doto:1 m4	16.0	10 0	12.6	102 7	04.0
Cabbage and greens	Retail wt.	$\begin{array}{c} 16 \cdot 2 \\ 15 \cdot 4 \end{array}$	$\begin{array}{c} 16.8 \\ 11.4 \end{array}$	$13 \cdot 6$ $10 \cdot 0$	$\begin{array}{c c} 103 \cdot 7 \\ 74 \cdot 0 \end{array}$	84·0 64·9
Legumes	"	6.2	$6 \cdot 4$	4.8	103 · 2	$77 \cdot 4$
Other	Net wt. canned	29·8 10·8	$31 \cdot 0$ $22 \cdot 9$	31·3 15·8	$104.0 \\ 212.0$	$105.0 \\ 146.3$
Frozen	Retail wt.	3	0.3	0.3	-	- 140.5
Totals, Vegetables	Fresh equiv.	78.4	88.8	75.8	113.3	96.7
Oils and Fats—			200.0			
LardShortening	Retail wt.	3·9 10·6	6·6	6.9	169.2	$176 \cdot 9$
Other oils and fats	"	1.8	3	8	-	~
Butter		31.0	25.8	27.9	83.2	90.0
Totals, Oils and Fats	Fat content	41.4		-	_	-
Meat-						
Pork	Carcass wt.	39.9	51.9	$52 \cdot 7$	130.1	132.1
BeefVeal	"	$54 \cdot 7$ $10 \cdot 5$	67·4 10·5	67·7 9·6	$\begin{array}{c c} 123 \cdot 2 \\ 100 \cdot 0 \end{array}$	$\begin{array}{c} 123 \cdot 8 \\ 91 \cdot 4 \end{array}$
Mutton and lamb	"	$5 \cdot 6$	4.8	4.8	85.7	85.7
OffalCanned	Edible wt. Net wt. canned	5·8 1·4	5·5 4·4	6·5 3·5	94.8	112.1
					314.3	250.0
Totals, Meats	Carcass wt.	118.4	146.0	146.0	123.3	123 · 3
Poultry and Fish—						
Hens and chickensOther poultry	Retail wt., dressed	$15 \cdot 6$ $2 \cdot 8$	19·8 3·0	$\begin{array}{c c} 18.5 \\ 2.8 \end{array}$	$126 \cdot 9 \ 107 \cdot 1$	$118.6 \\ 100.0$
Shell fish	Fresh, edible wt.	0.4	0.3	0.3	75.0	75.0
Fish, (other) fresh, frozen and cured	Filleted wt.	8.8	8.6	6.5	97.7	73.9
Fish, canned	Net wt. canned	2.7	3.1	4.0	114.8	148-1
Totals, Poultry and Fish	Edible wt.	22 · 4	24.9	22.9	111.2	102.2
Eggs	Fresh egg equiv.	30 · 7	33.2	32.8	108-1	106.8
Milk and Cheese—						
Cheddar cheese	Retail wt.	3.4	3.9	4.7	114.7	138.2
Cottage cheese	"	$egin{array}{c} 0\!\cdot\!3 \ 0\!\cdot\!1 \end{array}$	$0.4 \\ 0.5$	$0 \cdot 4 \\ 0 \cdot 4$	133·3 500·0	$133 \cdot 3$ $400 \cdot 0$
Evaporated whole milk	"	$6 \cdot 1$	11.9	14.5	195.1	$237 \cdot 7$
Condensed whole milk	"	0.6 0.1	$\begin{array}{c c} 1.0 \\ 0.8 \end{array}$	$\begin{array}{c c} 1\cdot0 \\ 0\cdot8 \end{array}$	166·7 800·0	$166.7 \\ 800.0$
Malted milk	"	0.1	0.1	0.1	100.0	100.0
Condensed skim milk	"	0.4	0.3	0.3	75.0	75.0
Evaporated skim milk	"	1·8 0·1	$egin{array}{c} 2 \cdot 9 \ 0 \cdot 2 \end{array}$	3·0 0·3	$161 \cdot 1 \\ 200 \cdot 0$	166 ⋅ 7 300 ⋅ 0
Condensed buttermilk	"	0 · 1	$0 \cdot 2$	0.3	200.0	300.0
Milk in ice cream	"	13.0	$\begin{array}{c c} 18\cdot 4 \\ 0\cdot 3 \end{array}$	$26 \cdot 7$ $0 \cdot 3$	141.5	$205 \cdot 4$
Fluid whole milk.	"	438.7	478.2	457.8	109.0	$104 \cdot 4$
Totals, Milk and Cheese	Milk Solids	55 · 4	68.0	67 · 1	122.7	121 · 1
Beverages—						
Tea	Primary					
Coffee	distribution wt. Green beans	$3.5 \\ 3.7$	$3 \cdot 7$ $4 \cdot 7$	$3 \cdot 8$ $4 \cdot 7$	$\begin{array}{c c} 105 \cdot 7 \\ 127 \cdot 0 \end{array}$	$108.6 \\ 127.0$
Totals, Beverages	Primary Distribution wt.	7.2	8.4	8.5	116.7	118 · 1

¹ Subject to revision.
2 Fluctuations in apparent per capita flour consumption are partly due to the fact that complete data on flour inventories in all positions are not available. For example, in 1947 the consumption is probably understated due to a non-inclusion of quantities of flour moving into consumption from inventories accumulated in commercial channels during the previous year or so.
3 Not available.
4 Includes farm-made cheese.
5 Less than 0.05 lb.