Catalogue 32-226 Annual

Catalogue 32-226 Annuel

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Apparent per capita food consumption in Canada

Consommation apparente des aliments par personne au Canada

1978

Statistics Canada Statistique Canada

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Statistics Canada
Agriculture Division
Crops Section

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Statistique Canada
Division de l'agriculture
Section des cultures

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INTRODUCTION

The contents of this statistical publication provide a summary of data pertaining to food and its relative importance to the consumer.

A residual approach is used in calculating quantities of food available for human use. The starting point is the preparation of annual balance sheets which show the supply and disposition of each food item. To obtain gross supply, imports and beginning stocks are added to production estimates. This figure minus exports and ending stocks produces net supply. Fresh and frozen food stocks statistics are based on quantities held in cold storage and wholesale warehouses. Stocks of other manufactured goods represent inventories held at the plant level.

The approximate amount of food available for human consumption is found by subtracting seed requirements, manufacturing inputs, livestock feed and waste where applicable from net food supply.

The data for the components of the food balance sheets are mainly derived from farm surveys and reports by firms engaged in producing and marketing in the food industry. Data for fish are obtained from Fisheries and Environment Canada. The net food figure represents the supply of food leaving the wholesale level destined for retail distribution.

The per capita estimates of supplies of food are shown as retail or product weight with the exceptions of meat and poultry which are calculated on a cold dressed carcass and eviscerated weight basis. The waste factors used for specific commodities attempt to account for waste up to the retail level but do not allow for losses in stores, households, private institutions or restaurants. Per capita values for meat also include features such as 'bone in' and 'fat weight' as well as the amounts of meat used in canned goods and pet foods.

Per capita values do not represent total food suplies actually consumed by an individual or specific group of individuals but provide data on what is available for consumption on the average by the total Canadian population as of July 1. The population figures used in this publication are 23,316,000 for 1977 and 23,499,000 for 1978.

INTRODUCTION

Le contenu de cette publication statistique constitue un résumé des données se rapportant aux aliments et à leur importance relative pour le consommateur.

Pour calculer les quantités d'aliments disponibles pour la consommation humaine, on utilise une méthode indirecte. Le point de départ est la préparation de bilans annuels, qui montrent les ressources et emplois de chaque produit alimentaire. Pour obtenir les ressources brutes, on ajoute les importations et les stocks initiaux aux estimations de la production. En soustrayant de ce chiffre les exportations et les stocks de fermeture, on obtient les ressources nettes. Les statistiques des stocks d'aliments frais et congelés sont fondées sur les quantités détenues en entreposage frigorifique et dans les entrepôts de gros. Les stocks des autres biens fabriqués représentent les stocks détenus à l'usine.

On obtient la quantité approximative d'aliments disponibles pour la consommation humaine en soustrayant des ressources alimentaires nettes, les semences requises, les aliments destinés à l'utilisation industrielle, les aliments pour animaux et le gaspillage, lorsqu'il y a lieu.

Les données sur les composantes des bilans alimentaires sont tirées surtout des enquêtes agricoles et des déclarations des entreprises qui s'adonnent à la production et la commercialisation dans l'industrie alimentaire. Les données pour les poissons proviennent de Pêches et Environment Canada. Le chiffre de la quantité nette d'aliments représente les ressources alimentaires qui partent du niveau de gros pour la distribution au détail.

Les estimations par personne des ressources alimentaires sont présentées selon le poids au détail ou le poids du produit, sauf dans le cas de la viande et de la volaille, où elles sont calculées selon le poids habillé froid et le poids éviscéré. Les facteurs de perte utilisés dans le cas de certains aliments visent à tenir compte de la perte qui se produit avant le niveau de détail, mais ne tiennent pas compte des pertes dans les magasins, les ménages, les institutions privées et les restaurants. Les valeurs par personne pour la viande tiennent compte également des caractéristiques telles que le poids des os et du gras de même que des quantités de viande entrant dans le boîtes de conserve et les aliments pour animaux de maison.

Les valeurs par personne ne représentent pas les ressources alimentaires totales effectivement consommées par une personne ou par un groupe de personnes en particulier, mais constituent des données sur ce qui est disponible à la consommation en moyenne pour la population totale du Canada au 1er juillet. Les chiffres de population utilisés ici sont 23,316,000 pour 1977 et 23,499,000 pour 1978.

The measurement of per capita retail weight values in other forms such as sugar content, fresh equivalent weight, milk solids and nutritional value involves the use of average conversion factors. No information about the nutritional adequacy of food consumption of individuals or specified groups is provided by the nutritional data. All quantities are expressed in imperial and metric units to facilitate domestic and international usage.

Data for 1978 are preliminary and subject to revision. Provincial domestic disappearance data are available for eggs only.

Each nutritional value is calculated by multiplying the appropriate nutrient factor by the per capita disappearance of the commodity concerned in pounds per year retail weight. If the per capita disappearance was not available in retail weight, the commodity weight in pounds was used.

The numbers accompanying the commodity names in Table 27 - 'Nutrients per Pound of Food, as Purchased, Canada' - refer to a corresponding number in one of the following publications:

1) Department of National Health and Welfare, Table of Food Values Recommended for Use in Canada, 2nd Edition, 1951.
2) F.A.O., Food Composition Tables - Minerals and Vitamins - For International Use, Nutritional Studies No. 11, 1954.
3) United States Department of Agriculture, Composition of Foods, Dairy and Egg Products - Raw, Processed, Prepared, Agriculture Handbook No. 8-1, November, 1976.
4) Watt, B.K. and Merrill, A.L., Composition of Foods - Raw, Processed and Prepared, United States Department of Agriculture, Agriculture Handbook No. 8, December, 1963.

La mesure des valeurs par personne des poids de détails sous d'autres formes telles que le contenu en sucre, le poids de l'équivalent en produits frais, la teneur en matières solides du lait et la valeur nutritive comporte l'utilisation de facteurs moyens de conversion. Les données nutritionnelles ne fournissent pas de renseignements sur la suffisance nutritive de la consommation d'aliments par des personnes ou des groupes particuliers. Toutes les quantités sont exprimées en unités impériales et en unités métriques, ce qui fait qu'on peut les utiliser facilement au Canada comme à l'étranger.

Les données de 1978 doivent être considérées comme préliminaires et sujettes à revision. Seulement la disposition intérieure apparente provinciale des oeufs est disponible.

Chaque valeur nutritive est calculé en multipliant le facteur nutritif par la disparition par personne, de chaque commodité concernant les livres par année en poids de détail. Si la disparition par personne en poids de détail n'est pas disponible, le poids du produit à servi.

Les numéros accompagnant les produits mentionnez au Tableau 27 - 'Nutritifs par livre d'aliment acheté au Canada' - réfèrent à un numéro correspondant dans une des publications suivantes:

1) Ministère de la Santé nationale et du Bien-être social, Table of Food Values Recommended for Use in Canada, 2ieme édition, 1951.
2) F.A.O., Tables de composition des aliments, minéraux et vitamines pour l'usage international, Etudes de nutrition de la F.A.O., No 11, 1954.
3) United States Department of Agriculture, Composition of Foods, Dairy and Egg Products - raw, Processed, Prepared, Agriculture Handbook No 8-1, novembre 1976.
4) Watt, B.K. and Merrill, A.L., Composition of Foods - Raw, Processed and Prepared, United States Department of Agriculture, Agriculture Handbook No 8, décembre 1963.

Statistical Tables

Tableaux statistiques

TABLE 1. Supply and Disposition of Cereals, Canada, 1977 and 1978

Commodity	Supply Resources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Wheat flour:							
1977	4,114,250r	152,995	-	4,267,253r	1,050,394	142,345	3,074,514r
1978	4,403,110	142,345	-	4,545,455	1,243,429	71,846	3,230,180
Rye flour:							
1977	22,379r	683	-	23,062r	-	853	22,209r
1978	22,769	853	-	23,622	-	628	22,994
Oatmeal and rolled oats:							
1977	76,639r	4,270	-	80,909r	1,158	3,717	76,034r
1978	79,384	3,717	-	83,101	1,327	7,101	74,673
Pot and pearl barley:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Corn flour and meal:							
1977	x	x	115,574	x	1,547	x	x
1978	x	x	109,197	x	2,721	x	x
Buckwheat flour:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Rice:(1)							
1977	-	-	139,771	139,771	1,726	-	138,045
1978	-	-	147,765	147,765	728	-	147,037
Breakfast food:(2)							
1977	161,770r	3,717	5,198	170,685r	6,068	4,270	160,347r
1978	x	7,101	6,154	x	5,821	3,717	x
TOTAL:							
1977	4,380,580r	162,167	260,543	4,803,298r	1,060,893	151,680	3,590,725r
1978	4,673,776	154,511	263,116	5,091,403	1,254,026	83,833	3,753,544
	metric tonnes - '000 - tonnes métriques						
Wheat flour:							
1977	1 866.20r	69.40	-	1 935.59r	476.45	64.57	1 394.58r
1978	1 997.22	64.57	-	2 061.79	564.01	32.59	1 465.19
Rye flour:							
1977	10.15r	0.31	-	10.46r	-	0.39	10.07r
1978	10.33	0.39	-	10.71	-	0.28	10.43
Oatmeal and rolled oats:							
1977	34.76r	1.94	-	36.70r	0.53	1.69	34.49r
1978	36.01	1.69	-	37.69	0.60	3.22	33.87
Pot and pearl barley:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Corn flour and meal:							
1977	x	x	52.42	x	0.70	x	x
1978	x	x	49.53	x	1.23	x	x
Buckwheat flour:							
1977	x	x	-	x	-	x	x
1978	x	x	-	x	-	x	x
Rice:(1)							
1977	-	-	63.40	63.40	0.78	-	62.62
1978	-	-	67.03	67.03	0.33	-	66.69
Breakfast food:(2)							
1977	73.38r	1.69	2.36	77.42r	2.75	1.94	72.73r
1978	x	3.22	2.79	x	2.64	1.69	x
TOTAL:							
1977	1 907.00r	73.57	118.18	2 178.74r	481.21	68.82	1 628.73r
1978	2 120.00	70.10	119.35	2 309.42	568.01	38.02	1 702.57

(1) No production data are available for wild rice produced in Canada.
(2) Includes infant cereals.

TABLEAU 1. Ressources et utilization des céréals, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par anneé	Retail weight / Poids détail: Per day / Par jour	Fresh equivalent / Equivalent frais: Per year / Par anneé	Fresh equivalent / Equivalent frais: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Farine de blé:
-	3,074,514r	-	3,074,514r	131.86r	5.78	...	...	1977
-	3,230,180	-	3,230,180	137.46	6.03	...	...	1978
								Farine de seigle:
-	22,209r	-	22,209r	0.95r	0.04	...	...	1977
-	22,994	-	22,994	0.98	0.04	...	...	1978
								Farine d'avoine et avoine roulée:
-	76,034r	-	76,034r	3.26r	0.14	...	...	1977
-	74,673	-	74,673	3.18	0.14	...	...	1978
								Orge mondé et orge perlé:
-	x	-	x	x	x	...	...	1977
-	x	-	x	x	x	...	...	1978
								Farine de maïs:
-	x	-	x	x	x	...	...	1977
-	x	-	x	x	x	...	...	1978
								Farine de sarrasin:
-	x	-	x	x	x	...	...	1977
-	x	-	x	x	x	...	...	1978
								Riz(1):
-	138,045	-	138,045	5.92	0.26	...	...	1977
-	147,037	-	147,037	6.26	0.27	...	...	1978
								Céréales pour le déjeuner(2):
-	160,347r	-	160,347r	6.88r	0.30	...	...	1977
-	x	-	x	x	x	...	...	1978
								TOTAL:
-	3,590,725r	-	3,590,725r	154.01r	6.75	...	...	1977
-	3,753,544	-	3,753,544	159.74	7.00	...	...	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Farine de blé:
-	1 394.58r	-	1 394.58r	59.81r	163.86	...	...	1977
-	1 465.19	-	1 465.19	62.35	170.82	...	...	1978
								Farine de seigle:
-	10.07r	-	10.07r	0.43r	1.18	...	...	1977
-	10.43	-	10.43	0.44	1.22	...	...	1978
								Farine d'avoine et avoine roulée:
-	34.49r	-	34.49r	1.48r	4.05	...	...	1977
-	33.87	-	33.87	1.44	3.95	...	...	1978
								Orge mondé et orge perlé:
-	x	-	x	x	x	...	...	1977
-	x	-	x	x	x	...	...	1978
								Farine de maïs:
-	x	-	x	x	x	...	...	1977
-	x	-	x	x	x	...	...	1978
								Farine de sarrasin:
-	x	-	x	x	x	...	...	1977
-	x	-	x	x	x	...	...	1978
								Riz(1):
-	62.62	-	62.62	2.69	7.36	...	...	1977
-	66.69	-	66.69	2.84	7.78	...	...	1978
								Céréales pour le déjeuner(2):
-	72.73r	-	72.73r	3.12r	8.55	...	...	1977
-	x	-	x	x	x	...	...	1978
								TOTAL:
-	1 628.73r	-	1 628.73r	69.86r	191.39	...	...	1977
-	1 702.57	-	1 702.57	72.45	198.50	...	...	1978

(1) La production n'est pas disponible pour le riz sauvage produit au Canada.
(2) Comprend les céréales pour bébés.

TABLE 2. Supply and Disposition of Sugars and Syrups, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Sugar:(1)							
1977	2,544,817	375,825	11,486	2,932,120	294,790	401,263	2,236,075
1978	2,494,284	401,263	6,533	2,902,080	271,138	397,972	2,232,970
Maple sugar:(2)							
1977	19,400	-	-	19,400	9,011	-	9,509
1978	16,090	-	-	16,090	8,617	-	7,473
Honey:							
1977	61,844	25,126	444	87,414	19,770	21,649	45,995
1978	67,426	21,649	549	89,624	14,729	26,428	48,467
Other:							
1977	x	-	x	20,595r	-	-	20,595r
1978	x	-	x	22,791	-	-	22,791
TOTAL:							
1977	x	400,951	x	3,059,527r	334,371	422,912	2,312,394r
1978	x	422,912	x	3,030,575	294,484	424,400	2,311,691
	metric tonnes - '000 - tonnes métriques						
Sugar:(1)							
1977	1 154.31	170.47	5.21	1 329.99	133.71	182.01	1 014.27
1978	1 131.39	182.01	2.96	1 316.36	122.99	180.52	1 012.86
Maple sugar:(2)							
1977	8.80	-	-	8.80	4.45	-	4.35
1978	7.30	-	-	7.30	3.91	-	3.39
Honey:							
1977	28.05	11.40	0.20	39.65	8.97	9.82	20.86
1978	30.58	9.82	0.25	40.65	6.68	11.99	21.98
Other:							
1977	x	-	x	9.34r	-	-	9.34r
1978	x	-	x	10.33	-	-	10.33
TOTAL:							
1977	x	181.87	x	1 387.78r	147.13	191.83	1 048.82r
1978	x	191.83	x	1 374.65	133.58	192.50	1 048.97

(1) Refined sugar imports and exports do not include the sugar content of processed food commodities.
(2) Includes maple syrup and taffy expressed as maple sugar.

TABLEAU 3. Ressources et utilisation des sucres et sirops, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par année	Retail weight / Poids détail: Per day / Par jour	Sugar content / Teneur en sucre: Per year / Par année	Sugar content / Teneur en sucre: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Sucre(1):
70,083r	2,165,992r	-	2,165,992r	92.90r	4.07	92.90r	4.07	1977
70,083p	2,162,887	-	2,162,887	92.04	4.03	92.04	4.03	1978
								Sucre d'érable(2):
-	9,589	-	9,589	0.41	0.02	0.36	0.02	1977
-	7,473	-	7,473	0.32	0.01	0.28	0.01	1978
								Miel:
-	45,995	-	45,995	1.97	0.09	1.54	0.07	1977
-	48,467	-	48,467	2.06	0.09	1.61	0.07	1978
								Autre:
-	20,595r	-	20,595r	0.88	0.04	0.66	0.03	1977
-	22,781	-	22,781	0.97	0.04	0.73	0.03	1978
								TOTAL:
70,083r	2,242,171r	-	2,242,171r	96.16r	4.22	95.46r	4.18	1977
70,083p	2,241,608	-	2,241,608	95.39	4.18	94.66	4.15	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Sucre(1):
31.79r	982.48r	-	982.48r	42.14r	115.45r	42.14r	115.45r	1977
31.79p	981.07	-	981.07	41.75	114.38	41.75	114.38	1978
								Sucre d'érable(2):
-	4.35	-	4.35	0.19	0.51	0.16	0.45	1977
-	3.39	-	3.39	0.15	0.40	0.13	0.35	1978
								Miel:
-	20.86	-	20.86	0.89	2.45	0.70	1.91	1977
-	21.98	-	21.98	0.93	2.56	0.73	2.00	1978
								Autre:
-	9.34r	-	9.34r	0.40	1.09	0.30	0.82	1977
-	10.33	-	10.33	0.44	1.21	0.33	0.91	1978
								TOTAL:
31.79r	1 017.03r	-	1 017.03r	43.62r	119.50r	43.30r	118.63r	1977
31.79p	1 016.78	-	1 016.70	43.27	118.54	42.94	117.64	1978

(1) Les importations et les exportations de sucre raffiné ne comprennent pas la teneur en sucre des aliments traités.
(2) Comprend le sirop d'érable et la tire exprimés en sucre d'érable.

TABLE 3. Supply and Disposition of Pulses and Nuts, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Dry beans:							
1977	...	-	19,067r	...	156,654	-	...
1978	...	-	28,403	...	69,918	-	...
Baked canned beans:							
1977	..	-	662	...	-	-	...
1978	..	-	323	...	-	-	...
Dry peas:(1)							
1977	108,480r	-	11,897	120,377r	78,174	-	42,203r
1978	148,500	-	13,351	161,851	72,871	-	88,980
Peanuts:							
1977	-	-	120,225	120,225	-	-	120,225
1978	-	-	145,556	145,556	-	-	145,556
Tree nuts:							
1977	540	-	48,517	49,057	1,237	-	47,820
1978	549	-	48,173	48,719	1,714	-	47,005
TOTAL:(2)							
1977	109,020r	-	180,639r	289,659r	79,411r	-	210,248r
1978	149,049	-	307,925	356,125	74,503	-	281,540
	metric tonnes - '000 - tonnes métriques						
Dry beans:							
1977	...	-	8.65r	...	71.06	-	...
1978	...	-	12.88	...	31.71	-	...
Baked canned beans:							
1977	..	-	0.30	...	-	-	...
1978	..	-	0.15	...	-	-	...
Dry peas:(1)							
1977	49.21r	-	5.40	54.60r	35.46	-	19.14r
1978	67.36	-	6.06	73.41	33.05	-	40.36
Peanuts:							
1977	-	-	54.53	54.53	-	-	54.53
1978	-	-	66.02	66.02	-	-	66.02
Tree nuts:							
1977	0.24	-	22.01	22.25	0.56	-	21.69
1978	0.24	-	21.85	22.09	0.78	-	21.31
TOTAL:(2)							
1977	49.45r	-	81.94r	131.39r	36.02r	-	95.37r
1978	67.60	-	93.93	161.53	33.83	-	127.70

(1) Dry peas exports include split peas converted to whole pea equivalent.
(2) Excludes dry beans and baked canned beans.

TABLEAU 3. Ressources et utilisation des légumes à gousse et noix, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par anneé	Retail weight / Poids détail: Per day / Par jour	Fresh equivalent / Equivalent frais: Per year / Par anneé	Fresh equivalent / Equivalent frais: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Haricots secs:
36,654r	...	...	...	...	...	...	...	1977
36,000	...	...	...	...	...	...	...	1978
								Haricots cuits en conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Pois, secs(1):
22,794r	19,409r	2,170r	17,239r	0.74	0.03	...	...	1977
29,596	59,384	2,970	56,414	2.40	0.11	...	...	1978
								Arachides:
-	120,225	-	120,225	5.16	0.23	...	...	1977
-	145,556	-	145,556	6.19	0.27	...	...	1978
								Noix:
-	47,820	-	47,820	2.05	0.09	...	...	1977
-	47,004	-	47,004	2.00	0.09	...	...	1978
								TOTAL(2):
22,794r	187,454r	2,170r	185,284r	7.95r	0.35	...	...	1977
29,596	251,944	2,970	248,974	10.59	0.47	...	...	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Haricots secs:
16.63r	...	...	...	...	...	...	...	1977
16.33	...	...	...	...	...	...	...	1978
								Haricots cuits en conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Pois, secs(1):
10.34r	8.80r	0.98r	7.82r	0.34	0.92	...	...	1977
13.42	26.94	1.35	25.59	1.09	2.98	...	...	1978
								Arachides:
-	54.53	-	54.53	2.34	6.41	...	...	1977
-	66.02	-	66.02	2.81	7.69	...	...	1978
								Noix:
-	21.69	-	21.69	0.93	2.55	...	...	1977
-	21.32	-	21.32	0.91	2.49	...	...	1978
								TOTAL(2):
10.34r	85.03r	0.98r	84.05r	3.61r	9.88	...	...	1977
13.42	114.28	1.35	112.93	4.81	13.16	...	...	1978

(1) Les exportations de pois secs comprennent les pois cassés convertis à leur équivalent en pois entiers.
(2) Exclus haricots secs et les haricots cuits en conserve.

TABLE 4. Supply and Disposition of Oils and Fats, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Margarine:							
1977	308,640	13,779	-	322,419	-	20,962	301,457
1978	304,840	20,962	-	325,802	-	18,286	307,516
Shortening and shortening oils:(1)							
1977	360,184	16,968	31,064	408,216	-	17,652	390,564
1978	356,038	17,652	28,895	402,585	-	15,831	386,754
Salad oils:							
1977	223,681	8,650	931	233,262	-	9,357	223,905
1978	219,491	9,357	359	229,207	-	8,957	220,250
Butter:							
1977	249,302	34,902	23	284,227	3,234	42,120r	238,873r
1978	226,060	42,120	7,809	297,288	2,014	63,347	232,937
TOTAL:							
1977	1,142,208	94,304	32,033	1,268,545	8,224	111,310r	1,149,011r
1978	1,106,429	111,310	37,143	1,254,882	2,014	105,421	1,147,447
	metric tonnes - '000 - tonnes métriques						
Margarine:							
1977	140.00	6.25	-	146.25	-	9.51	136.74
1978	138.27	9.51	-	147.78	-	8.29	139.49
Shortening and shortening oils:(1)							
1977	163.38	7.70	14.09	185.16	-	8.01	177.16
1978	161.50	8.01	13.11	182.61	-	7.18	175.43
Salad oils:							
1977	101.46	3.92	0.42	105.81	-	4.24	101.56
1978	99.56	4.24	0.16	103.97	-	4.06	99.90
Butter:							
1977	113.26	24.91	0.02	138.19	3.73	28.73r	105.73r
1978	102.59	28.73	3.54	134.85	0.91	28.78	105.65
TOTAL:							
1977	518.10	42.78	14.53	575.40	3.73	50.49r	521.18r
1978	501.87	50.49	16.85	569.20	0.91	47.82	520.47

(1) Excludes lard.

TABLEAU 4. Ressources et utilisation des huiles et corps gras, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fat content / Teneur en gras		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Margarine:
-	301,457	-	301,457	12.93	0.57	10.47	0.46	1977
-	307,516	-	307,516	13.09	0.57	10.60	0.46	1978
								Shortenings et huiles de shortening(1):
-	390,564	-	390,564	16.75	0.73	16.75	0.73	1977
-	386,754	-	386,754	16.46	0.72	16.46	0.72	1978
								Huiles à salade:
-	223,905	-	223,905	9.60	0.42	9.60	0.42	1977
-	220,250	-	220,250	9.37	0.41	9.37	0.41	1978
								Beurre:
-	232,085r	-	232,085r	9.99	0.44	6.99	0.31	1977
-	232,927	-	232,927	9.91	0.43	7.98	0.35	1978
								TOTAL:
-	1,148,011r	-	1,148,011r	49.28	2.16	44.82	1.96	1977
-	1,147,447	-	1,147,447	48.83	2.14	44.41	1.95	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Margarine:
-	136.74	-	136.74	5.86	16.07	4.75	13.01	1977
-	139.49	-	139.49	5.94	16.27	4.81	13.17	1978
								Shortenings et huiles de shortening(1):
-	177.16	-	177.16	7.60	20.82	7.60	20.82	1977
-	175.43	-	175.43	7.47	20.46	7.47	20.46	1978
								Huiles à salade:
-	101.56	-	101.56	4.35	11.93	4.35	11.93	1977
-	99.90	-	99.90	4.25	11.64	4.25	11.64	1978
								Beurre:
-	105.73r	-	105.73r	4.54	12.43	3.65	10.00	1977
-	105.69	-	105.69	4.50	12.32	3.62	9.91	1978
								TOTAL:
-	521.08r	-	521.08r	22.35	61.24	20.25	55.46	1977
-	520.47	-	520.47	22.15	60.68	20.14	55.19	1978

(1) Ne comprend pas le saindoux.

TABLE 5. Supply and Disposition of Beverages, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Tea:							
1977	-	4,418	59,888	64,306	68	4,064	60,174
1978	-	4,064	52,517	56,581	31	3,433	53,117
Coffee:							
1977	-	17,540	189,502	207,042	10,970	15,363	180,709
1978	-	15,363	223,256	238,619	2,278	17,832	218,509
Cocoa:							
1977	-	3,568	70,174r	73,742r	4,590	2,080	67,072r
1978	-	2,080	74,753	76,833	7,373	4,731	64,729
	'000 gallons						
Ale, beer, stout and porter:							
1977	...	...	...	...	...	...	...
1978	..	..	..	..	..	..	..
Distilled spirits:							
1977	...	...	...	...	...	...	...
1978	..	..	..	..	..	..	..
Wines:							
1977	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...
Soft drinks:							
1977	335,436r	-	596	336,032r	576	-	335,456r
1978	347,324	-	645	347,969	946	-	347,023
	metric tonnes - '000 - tonnes métriques						
Tea:							
1977	-	2.00	27.16	29.17	0.03	1.84	27.29
1978	-	1.84	23.82	25.66	0.01	1.56	24.09
Coffee:							
1977	-	7.96	85.96	93.91	4.98	6.97	81.97
1978	-	6.97	101.27	108.24	1.03	8.00	99.11
Cocoa:							
1977	-	1.62	31.83r	33.45r	2.08	0.94	30.42r
1978	-	0.94	33.91	34.85	3.34	2.15	29.36
	kilolitres						
Ale, beer, stout and porter:							
1977	...	...	...	...	...	...	...
1978	..	..	..	..	..	..	..
Distilled spirits:							
1977	...	...	...	...	...	...	...
1978	..	..	..	..	..	..	..
Wines:							
1977	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...
Soft drinks:							
1977	1 524.93r	-	2.71	1 527.63r	2.62	-	1 525.02r
1978	1 578.97	-	2.93	1 581.90	4.26	-	1 577.64

(1) Tea is in tea leaf equivalent; coffee and cocao are in green bean equivalent

TABLEAU 5. Ressources et utilizations des boissons, Canada, 1977 et 1978

Disposition / Utilizations				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail		Fresh equivalent(1) / Equivalent frais(1)		Produit
				Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				lb. / liv	oz. / oz	lb. / liv	oz. / oz	
								Thé:
-	60,174	-	60,174	...	...	2.58	0.11	1977
-	53,117	-	53,117	...	...	2.26	0.10	1978
								Café:
-	180,709	-	180,709	...	...	7.75	0.34	1977
-	218,509	-	218,509	...	...	9.30	0.41	1978
								Cacao:
-	67,072r	-	67,072r	...	...	2.88	0.13	1977
-	64,729	-	64,729	...	...	2.75	0.12	1978
'000 gallons								
								Ale, bière, stout et porter:
...	...	...	439,439	18.05	0.83	...	...	1977
..	..	..	..	..	..	..	..	1978
								Boissons distillées:
...	...	...	41,985	1.80	0.08	...	...	1977
..	..	..	..	..	..	..	..	1978
								Vins:
...	...	...	36,965	1.59	0.07	...	...	1977
..	..	..	..	..	..	..	..	1978
								Boissons gazeuses:
-	335,456r	-	335,456r	14.39r	0.63	...	...	1977
-	347,031	-	347,031	14.77	0.65	...	...	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Thé:
-	27.29	-	27.29	...	...	1.17	3.21	1977
-	24.09	-	24.09	...	...	1.03	2.81	1978
								Café:
-	81.97	-	81.97	...	...	3.52	9.63	1977
-	99.11	-	99.11	...	...	4.22	11.56	1978
								Cacao:
-	30.42r	-	30.42r	...	...	1.31	3.58	1977
-	29.36	-	29.36	...	...	1.25	3.42	1978
kilolitres								
								Ale, bière, stout et porter:
...	...	...	2 054.12	8.79	24.08	...	...	1977
..	..	..	..	..	..	..	..	1978
								Boissons distillées:
...	...	...	55.64	0.24	0.65	...	...	1977
..	..	..	..	..	..	..	..	1978
								Vins:
...	...	...	168.05	6.53	17.88	...	...	1977
..	..	..	..	..	..	-	-	1978
								Boissons gazeuses:
-	1 525.02r	-	1 525.02r	65.42r	2.87	...	...	1977
-	1 577.64	-	1 577.64	67.15	2.94	...	...	1978

(1) Le thé est en équivalent en feuilles de thé; le café et le cacao sont en équivalent de graines vertes.

TABLE 6. Supply and Disposition of Apples, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Apples, fresh:							
1977	907,030	376,152	147,131r	1,430,313r	105,574	349,338	975,401r
1978	1,003,882	349,338	164,219	1,517,439	123,648	410,428	983,363
Canned:							
1977	3,416	4,754	1,365	9,535	2,105	3,771	3,659
1978	6,110	3,771	673	10,554	1,827	3,542	5,185
Juice:							
1977	256,388	80,990	-	337,378	9,524	78,685	249,169
1978	288,833	78,685	-	367,518	7,521	97,106	262,891
Frozen:							
1977	8,425r	3,533	-	11,958r	-	3,819	8,139r
1978	8,506	3,819	-	12,325	-	4,814	7,511
Dried:							
1977	-	-	1,198	1,198	-	-	1,198
1978	-	-	1,055	1,055	-	-	1,055
Sauce:							
1977	29,755	19,430	-	49,185	-	17,989	31,196
1978	30,917	17,989	-	48,906	-	17,430	31,476
Pie filling:							
1977	14,098	-	-	14,098	-	-	14,098
1978	14,825	-	-	14,825	-	-	14,825
Apples otherwise used:							
1977	x	-	-	...	-	-	...
1978	x	-	-	...	-	-	...
TOTAL:(1)							
1977	1,219,112r	404,859	149,694r	1,833,665r	117,203	453,502	1,262,850r
1978	1,353,073	453,602	165,947	1,972,622	132,998	533,330	1,694,304
	metric tonnes - '000 - tonnes métriques						
Apples, fresh:							
1977	411.42	170.62	66.74r	648.78r	47.09	158.46	442.43r
1978	455.35	158.46	74.49	688.30	56.09	186.17	446.05
Canned:							
1977	1.55	2.16	0.62	4.33	0.95	1.71	1.66
1978	2.77	1.71	0.31	4.79	0.83	1.61	2.35
Juice:							
1977	116.30	36.74	-	153.03	4.32	35.69	113.02
1978	131.01	35.69	-	166.70	3.41	44.05	119.25
Frozen:							
1977	3.82r	1.60	-	5.42r	-	1.73	3.69r
1978	3.86	1.73	-	5.59	-	2.18	3.41
Dried:							
1977	-	-	0.54	0.54	-	-	0.54
1978	-	-	0.48	0.48	-	-	0.48
Sauce:							
1977	13.50	8.81	-	22.31	-	8.16	14.15
1978	14.02	8.16	-	22.18	-	7.91	14.28
Pie filling:							
1977	6.39	-	-	6.39	-	-	6.39
1978	6.72	-	-	6.72	-	-	6.72
Apples otherwise used:							
1977	x	-	-	...	-	-	...
1978	x	-	-	...	-	-	...
TOTAL:(1)							
1977	552.98r	219.93	67.90r	840.81r	53.43	205.75	581.60r
1978	613.23	205.75	75.27	894.75	60.33	247.97	587.50

(1) Excludes confidential data.

TABLEAU 6. Ressources et utilisation des pommes, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par année	Retail weight / Poids détail: Per day / Par jour	Fresh equivalent / Equivalent frais: Per year / Par année	Fresh equivalent / Equivalent frais: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Pommes, fraîches:
377,756	597,645r	23,906r	573,739r	24.61r	1.08	24.61r	1.08	1977
335,692	647,671	25,907	621,764	26.46	1.16	26.46	1.16	1978
								En conserve:
-	3,659	-	3,659	0.16	0.01	0.30	0.01	1977
-	5,185	-	5,185	0.22	0.01	0.41	0.02	1978
								Jus:
-	249,169	-	249,169	10.69	0.47	14.75	0.65	1977
-	262,891	-	262,891	11.19	0.49	15.44	0.68	1978
								Congélées:
-	8,139r	-	8,139r	0.35	0.02	0.58	0.03	1977
-	7,511	-	7,511	0.32	0.01	0.53	0.02	1978
								Séchées:
-	1,198	-	1,198	0.05	--	0.40	0.02	1977
-	1,055	-	1,055	0.04	--	0.32	0.01	1978
								Compote:
-	31,196	-	31,196	1.34	0.06	1.73	0.08	1977
-	31,476	-	31,476	1.34	0.06	1.73	0.08	1978
								Garniture de tartes:
-	14,098	-	14,098	0.60	0.03	0.90	0.04	1977
-	14,825	-	14,825	0.63	0.03	0.94	0.04	1978
								Pommes, autres usages:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								TOTAL(1):
377,756	905,104r	23,906r	881,198r	37.80r	1.66	43.27r	1.90	1977
335,692	970,614	25,907	944,707	40.20	1.76	45.83	2.01	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Pommes, fraîches:
171.35	271.09r	10.84r	260.24r	11.16r	30.58r	11.16r	30.58r	1977
152.27	293.78	11.75	282.03	12.00	32.88	12.00	32.88	1978
								En conserve:
-	1.66	-	1.66	0.07	0.20	0.14	0.37	1977
-	2.35	-	2.35	0.10	0.27	0.19	0.51	1978
								Jus:
-	113.02	-	113.02	4.85	13.28	6.69	18.33	1977
-	119.25	-	119.25	5.08	13.91	7.00	19.19	1978
								Congelées:
-	3.69r	-	3.69r	0.16	0.43	0.26	0.72	1977
-	3.41	-	3.41	0.15	0.40	0.24	0.66	1978
								Séchées:
-	0.54	-	0.54	0.02	0.06	0.18	0.50	1977
-	0.48	-	0.48	0.02	0.05	0.15	0.40	1978
								Compote:
-	14.15	-	14.15	0.61	1.67	0.78	2.15	1977
-	14.28	-	14.28	0.61	1.67	0.78	2.15	1978
								Garniture de tartes:
-	6.39	-	6.39	0.27	0.75	0.41	1.12	1977
-	6.72	-	6.72	0.29	0.78	0.43	1.17	1978
								Pommes, autres usages:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								TOTAL(1):
171.35	410.55r	10.84r	399.70r	17.15r	46.97r	19.63r	53.77r	1977
152.27	440.26	11.75	428.51	18.23	49.96	20.79	56.95	1978

(1) Exclus les données confidentielles.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Tomatoes, fresh:(1)							
1977	999,483r	-	247,236	1,246,719r	721	-	1,245,998r
1978	1,017,577	-	269,655	1,287,232	1,881	-	1,285,351
Canned:							
1977	90,011r	62,853	60,040r	212,904r	-	71,553	141,351r
1978	93,444	71,553	62,169	227,166	-	66,140	161,026
Juice:							
1977	266,972r	136,217	3,820	407,009r	444	159,686	246,879r
1978	254,379	159,686	2,146	416,211	123	184,030	232,058
Pulp, paste and purée:							
1977	x	-	49,989r	x	-	-	x
1978	7,067	-	60,611	67,678	-	-	67,678
Ketchup:							
1977	x	..	2,293r	...	-	..	...
1978	x	..	1,251	...	-	..	...
Total:							
1977	1,455,800r	199,070	363,378r	2,018,248r	1,165	231,239	1,785,844r
1978	x	231,219	395,832	1,998,267	2,004	250,170	1,746,093
Citrus fruits, fresh:							
1977	-	-	969,997	969,997	-	-	969,997
1978	-	-	829,846	829,846	-	-	829,846
Juice:							
1977	-	-	534,930	534,930	-	-	534,930
1978	-	-	633,617	633,617	-	-	633,617
Canned:							
1977	-	-	10,364	10,364	-	-	10,364
1978	-	-	9,129	9,129	-	-	9,129
Total:							
1977	-	-	1,515,291	1,515,291	-	-	1,515,291
1978	-	-	1,472,592	1,472,592	-	-	1,472,592
	metric tonnes - '000 - tonnes métriques						
Tomatoes, fresh:(1)							
1977	453.36r	-	112.14	565.50r	0.33	-	565.18r
1978	461.57	-	122.31	583.88	0.85	-	583.03
Canned:							
1977	40.83r	28.51	27.23r	96.57r	-	32.46	64.12r
1978	42.39	32.45	28.20	103.03	-	30.00	73.03
Juice:							
1977	121.10r	61.79	1.73	184.62r	0.20	72.43	111.98r
1978	115.38	72.43	0.97	188.79	0.06	83.47	105.26
Pulp, paste and purée:							
1977	x	-	22.67r	x	-	-	x
1978	3.21	-	27.49	30.70	-	-	30.70
Ketchup:							
1977	x	..	1.04r	...	-	..	...
1978	x	..	0.57	...	-	..	...
Total:							
1977	660.34r	90.30	164.83r	915.46r	0.53	104.89	810.05r
1978	x	104.88	179.55	906.40	0.91	113.48	792.01
Citrus fruits, fresh:							
1977	-	-	439.98	439.98	-	-	439.98
1978	-	-	376.41	376.41	-	-	376.41
Juice:							
1977	-	-	242.64	242.64	-	-	242.64
1978	-	-	287.40	287.40	-	-	287.40
Canned:							
1977	-	-	4.70	4.70	-	-	4.70
1978	-	-	4.14	4.14	-	-	4.14
Total:							
1977	-	-	687.32	687.32	-	-	687.32
1978	-	-	667.95	667.95	-	-	667.95

See footnote(s) at end of table

TABLEAU 7. Ressources et utilisation des fruits, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité notte d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Tomates, fraîchos(1):
930,018	315,980r	47,397r	268,583r	11.52r	0.50	11.52r	0.50	1977
934,136	351,215	52,682	298,533	12.70	0.56	12.70	0.56	1978
								En conserve:
-	141,351r	-	141,351r	6.06r	0.27	9.45r	0.41	1977
-	161,026	-	161,026	6.85	0.30	10.69	0.47	1978
								Jus:
-	246,879r	-	246,879r	10.59r	0.46	16.20r	0.71	1977
-	232,058	-	232,058	9.88	0.43	15.12	0.66	1978
								Pulpe, pâte, et purée:
-	X	-	X	X	X	X	X	1977
-	67,678	-	67,678	2.88	0.13	15.64	0.69	1978
								Ketchup:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Total:
930,018	855,826r	47,397r	808,429r	34.67r	1.52	59.58r	2.61	1977
934,136	811,957	52,682	759,275	32.31	1.42	54.15	2.37	1978
								Agrumes, frais:
-	969,997	29,518	940,479	40.34	1.77	40.34	1.77	1977
-	829,846	25,357	804,489	34.24	1.50	34.24	1.50	1978
								Jus:
-	534,930	-	534,930	22.94	1.01	43.09	1.89	1977
-	633,617	-	633,617	26.97	1.18	50.97	2.23	1978
								En conserve:
-	10,364	-	10,364	0.44	0.02	..	..	1977
-	9,129	-	9,129	0.39	0.02	..	..	1978
								Total:
-	1,515,291	29,518	1,485,773	63.72	2.80	83.43	3.66	1977
-	1,472,592	25,357	1,447,235	61.60	2.70	85.21	3.74	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Tomates, fraîches(1):
421.85	143.33r	21.50r	121.83r	5.23r	14.32r	5.23r	14.32r	1977
423.72	159.31	23.90	135.41	5.76	15.78	5.76	15.78	1978
								En conserve:
-	64.12r	-	64.12r	2.75r	7.53r	4.29r	11.74r	1977
-	73.03	-	73.03	3.11	8.51	4.85	13.28	1978
								Jus:
-	111.98r	-	111.98r	4.80r	13.16r	7.35r	20.13r	1977
-	105.26	-	105.26	4.48	12.28	6.86	18.79	1978
								Pulpe, pâte et purée:
-	X	-	X	X	X	X	X	1977
-	30.70	-	30.70	1.31	3.58	7.09	19.44	1978
								Ketchup:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Total:
421.85	388.20r	21.50r	366.70r	15.73r	43.09r	27.03r	74.04r	1977
423.72	368.30	23.90	344.40	14.66	40.15	24.56	67.29	1978
								Agrumes, frais:
-	439.98	13.39	426.59	18.30	50.13	18.30	50.13	1977
-	376.41	11.50	364.91	15.53	42.55	15.53	42.55	1978
								Jus:
-	242.64	-	242.64	10.41	28.51	19.55	53.55	1977
-	287.40	-	287.40	12.23	33.52	23.12	63.34	1978
								En conserve:
-	4.70	-	4.70	0.20	0.57	..	..	1977
-	4.14	-	4.14	0.18	0.57	..	..	1978
								Total:
-	687.32	13.39	673.94	28.91	79.38	37.84	103.68	1977
-	667.96	11.50	656.45	27.94	76.54	38.65	105.89	1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Apricots, fresh:							
1977	5,811	-	1,583	7,394	-	-	7,394
1978	5,570	-	1,988	7,558	-	-	7,558
Canned:							
1977	1,209	1,160	5,364	7,733	-	1,038	6,695
1978	2,083	1,038	5,968	9,089	-	1,491	7,598
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Bananas, fresh:							
1977	-	-	509,540	509,540	-	-	509,540
1978	-	-	520,747	520,747	-	-	520,747
Blueberries, fresh:							
1977	34,967	-	2,746	37,713	6,632	-	31,081
1978	32,108	-	2,606	34,714	6,129	-	28,585
Canned:							
1977	x	979	-	...	-	479	...
1978	1,457	479	-	1,936	-	931	1,005
Frozen:							
1977	18,748r	2,831	-	21,579r	11,943	6,786r	2,850r
1978	17,187	6,786	-	23,973	15,649	8,705	...
Cherries, fresh:(2)							
1977	37,924r	-	12,802	50,726r	-	-	50,726r
1978	31,910	-	14,037	45,947	-	-	45,947
Canned:							
1977	x	3,433	-	...	3,516	3,348	...
1978	x	3,348	-	...	4,601	4,457	...
Frozen:							
1977	10,293r	2,622	1,638	14,603r	-	4,121	10,482r
1978	8,539	4,121	1,296	13,956	-	4,248	9,708
	metric tonnes - '000 - tonnes métriques						
Apricots, fresh:							
1977	2.64	-	0.72	3.35	-	-	3.35
1978	2.53	-	0.90	3.43	-	-	3.43
Canned:							
1977	0.55	0.53	2.43	3.51	-	0.47	3.04
1978	0.94	0.47	2.71	4.12	-	0.68	3.45
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Bananas, fresh:							
1977	-	-	231.12	231.12	-	-	231.12
1978	-	-	236.21	236.21	-	-	236.21
Blueberries, fresh:							
1977	15.86	-	1.25	17.11	3.01	-	14.10
1978	14.56	-	1.18	15.75	2.78	-	12.97
Canned:							
1977	x	0.44	-	...	-	0.22	...
1978	0.66	0.22	-	0.88	-	0.42	0.46
Frozen:							
1977	8.50r	1.28	-	9.79r	5.42	3.08r	1.29r
1978	7.80	3.08	-	10.87	7.10	3.95	...
Cherries, fresh:(2)							
1977	17.20r	-	5.81	23.01r	-	-	23.01r
1978	14.47	-	6.37	20.84	-	-	20.84
Canned:							
1977	x	1.56	-	...	1.59	1.52	...
1978	x	1.52	-	...	2.09	2.02	...
Frozen:							
1977	4.67r	1.21	0.74	6.62r	-	1.87	4.75r
1978	3.87	1.87	0.59	6.33	-	1.93	4.40

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilization des fruits, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Abricots, frais:
2,985	4,409	397	4,012	0.17	0.01	0.17	0.01	1977
3,528	4,030	363	3,667	0.16	0.01	0.16	0.01	1978
								En conserve:
-	6,695	-	6,695	0.29	0.01	0.21	0.01	1977
-	7,598	-	7,598	0.32	0.01	0.23	0.01	1978
								Congelés:
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978
								Bananes, fraîches:
-	509,540	-	509,540	21.85	0.96	21.85	0.96	1977
-	520,747	-	520,747	22.16	0.97	22.16	0.97	1978
								Bleuets, frais:
22,314r	8,767r	263r	8,504r	0.36r	0.02	0.36r	0.02	1977
19,712	8,873	266	8,607	0.37	0.02	0.37	0.02	1978
								En conserve:
-	...	-	...	...	...	...	...	1977
-	1,005	-	1,005	0.04	--	0.04	--	1978
								Congelés:
-	2,850r	-	2,850r	0.12r	0.01	0.12r	0.01	1977
-	...	-	...	...	...	...	...	1978
								Cerises, fraîches(2):
28,280	30,466r	2,437r	28,029r	1.20r	0.05	1.20r	0.05	1977
28,292	25,707	2,057	23,650	1.01	0.04	1.01	0.04	1978
								En conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Congelés:
-	10,482r	-	10,482r	0.45	0.02	0.45	0.02	1977
-	9,708	-	9,708	0.41	0.02	0.41	0.02	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Abricots, frais:
1.35	2.00	0.18	1.82	0.08	0.21	0.08	0.21	1977
1.60	1.83	0.16	1.66	0.07	0.20	0.07	0.20	1978
								En conserve:
-	3.04	-	3.04	0.13	0.36	0.10	0.26	1977
-	3.45	-	3.45	0.15	0.40	0.10	0.29	1978
								Congelés
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978
								Bananes, fraîches:
-	231.12	-	231.12	9.91	27.15	9.91	27.15	1977
-	236.21	-	236.21	10.05	27.54	10.05	27.54	1978
								Bleuets, frais:
10.12r	3.98r	0.12r	3.86r	0.16r	0.45r	0.16r	0.45r	1977
8.94	4.02	0.12	3.90	0.17	0.46	0.17	0.46	1978
								En conserve:
-	...	-	...	...	...	...	...	1977
-	0.46	-	0.46	0.02	0.05	0.02	0.05	1978
								Congelés:
-	1.29r	-	1.29r	0.05r	0.15r	0.05r	0.15r	1977
-	...	-	...	...	...	...	...	1978
								Cerises, fraîches(2):
9.19	13.82r	1.11r	12.71r	0.54r	1.49r	0.54r	1.49r	1977
9.18	11.66	0.93	10.73	0.46	1.26	0.46	1.26	1978
								En conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Congelés:
-	4.75r	-	4.75r	0.20	0.56	0.20	0.56	1977
-	4.40	-	4.40	0.19	0.51	0.19	0.51	1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de farmeture	Net supply Ressources nettes
	pounds - '000 - livres						
Cranberries, fresh:							
1977	15,172r	-	4,026	19,198r	-	-	19,198r
1978	15,787	-	5,462	21,249	-	-	21,249
Grapes, fresh:							
1977	140,615	-	281,369	421,984	8,142	-	413,842
1978	185,827	-	262,646	448,473	5,253	-	443,220
Juice:							
1977	-	-	11,352	11,352	-	-	11,352
1978	-	-	15,453	15,453	-	-	15,453
Melons, fresh:(3)							
1977	2,119	-	203,200	205,319	-	-	205,319
1978	1,641	-	262,672	264,313	-	-	264,313
Peaches, fresh:(4)							
1977	94,344	-	35,714	130,058	-	-	130,058
1978	93,028	-	35,834	128,862	-	-	128,862
Canned:							
1977	10,429	9,930	62,136	82,495	-	7,317	75,178
1978	6,813	7,317	72,160	86,290	-	6,604	79,686
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Pears, fresh:							
1977	85,136	8,129	50,715	143,980	1,434	7,075	135,471
1978	75,402	7,075	47,819	130,296	3,576	4,226	122,494
Canned:							
1977	22,251	20,653	15,022	57,926	8	20,562	37,356
1978	20,600	20,562	16,267	57,429	4	18,443	38,982
	metric tonnes - '000 - tonnes métriques						
Cranberries, fresh:							
1977	6.88r	-	1.83	8.71r	-	-	8.71r
1978	7.16	-	2.48	9.64	-	-	9.64
Grapes, fresh:							
1977	63.78	-	127.63	191.41	3.69	-	187.72
1978	84.29	-	119.13	203.42	2.38	-	201.04
Juice:							
1977	-	-	5.15	5.15	-	-	5.15
1978	-	-	7.01	7.01	-	-	7.01
Melons, fresh:(3)							
1977	0.96	-	92.17	93.13	-	-	93.13
1978	0.74	-	119.15	119.89	-	-	119.89
Peaches, fresh:(4)							
1977	42.79	-	16.20	58.99	-	-	58.99
1978	42.20	-	16.25	58.45	-	-	58.45
Canned:							
1977	4.73	4.50	28.18	37.42	-	3.32	34.10
1978	3.09	3.32	32.73	39.14	-	3.00	36.14
Frozen:							
1977	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-
Pears, fresh:							
1977	38.62	3.69	23.00	65.31	0.65	3.21	61.45
1978	34.20	3.21	21.69	59.10	1.62	1.92	55.56
Canned:							
1977	10.09	9.37	6.81	26.27	--	9.33	16.94
1978	9.34	9.33	7.38	26.05	--	8.37	17.68

See footnotes at end of table

TABLEAU 7. Ressources et Utilization des fruits, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manu-facturing / Utilization indus-trielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par anneé	Retail weight / Poids détail: Per day / Par jour	Fresh equivalent / Equivalent frais: Per year / Par anneé	Fresh equivalent / Equivalent frais: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Canneberges, fraîches:
-	19,198r	768r	18,430r	0.79	0.03	0.79	0.03	1977
-	21,249	850	20,399	0.87	0.04	0.87	0.04	1978
								Raisins, frais:
119,441r	294,401r	26,496r	267,905r	11.49r	0.50	11.49r	0.50	1977
163,773	279,447	25,150	254,297	10.82	0.47	10.82	0.47	1978
								Jus:
-	11,352	-	11,352	0.49	0.02	0.60	0.03	1977
-	15,453	-	15,453	0.66	0.03	0.82	0.04	1978
								Melons, frais(3):
-	205,319	20,121	185,198	7.94	0.35	7.94	0.35	1977
-	264,313	25,903	238,410	10.15	0.44	10.15	0.44	1978
								Pêches, fraîches(4):
12,708	117,350	7,041	110,309	4.73	0.21	4.73	0.21	1977
11,684	117,178	7,031	110,147	4.69	0.21	4.69	0.21	1978
								En conserve:
-	75,178	-	75,178	3.22	0.14	3.28	0.14	1977
-	79,686	-	79,686	3.39	0.15	3.46	0.15	1978
								Congelés:
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978
								Poires, fraîches:
37,856r	107,615r	5,381r	102,234r	4.38r	0.19	4.38r	0.19	1977
24,382	96,112	4,806	91,306	3.89	0.17	3.89	0.17	1978
								En conserve
-	37,356	-	37,356	1.60	0.07	1.60r	0.07	1977
-	38,982	-	38,982	1.66	0.07	1.66	0.07	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Canneberges, fraîches:
-	8.71r	0.35r	8.36r	0.36	0.98	0.36	0.98	1977
-	9.64	0.39	9.25	0.39	1.08	0.39	1.08	1978
								Raisins, frais:
54.18r	133.54r	12.02r	121.52r	5.21r	14.28r	5.21r	14.28r	1977
74.29	126.76	11.41	115.35	4.91	13.45	4.91	13.45	1978
								Jus:
-	5.15	-	5.15	0.22	0.61	0.27	0.75	1977
-	7.01	-	7.01	0.30	0.82	0.37	1.02	1978
								Melons, frais(3):
-	93.13	9.13	84.00	3.60	9.87	3.60	9.87	1977
-	119.89	11.75	108.14	4.60	12.61	4.60	12.61	1978
								Pêches, fraîches(4):
5.76	53.23	3.19	50.04	2.15	5.88	2.15	5.88	1977
5.30	53.15	3.19	49.96	2.13	5.83	2.13	5.83	1978
								En conserve:
-	34.10	-	34.10	1.46	4.00	1.49	4.08	1977
-	36.14	-	36.14	1.54	4.21	1.57	4.30	1978
								Congelés:
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978
								Poires, fraîches:
12.64r	48.81r	2.44r	46.37r	1.99r	5.44r	1.99r	5.44r	1977
11.97	43.60	2.18	41.42	1.76	4.83	1.76	4.83	1978
								En conserve:
-	16.94	-	16.94	0.73	1.99	0.73r	1.99r	1977
-	17.68	-	17.68	0.75	2.06	0.75	2.06	1978

Voir note(s) à la fin du tableau.

TABLE 9. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Pineapples, fresh:							
1977	-	-	18,080	18,080	-	-	18,080
1978	-	-	24,110	24,110	-	-	24,110
Canned:							
1977	-	-	45,579	45,579	-	-	45,579
1978	-	-	56,572	56,572	-	-	56,572
Juice:							
1977	-	-	21,774	21,774	-	-	21,774
1978	-	-	27,686	27,686	-	-	27,686
Plums, fresh:							
1977	15,936	-	48,071	64,007	-	-	64,007
1978	14,394	-	46,311	60,705	-	-	60,705
Canned:							
1977	2,708	3,897	-	6,685	-	3,018	3,667
1978	5,207	3,018	-	8,225	-	4,670	3,555
Frozen:							
1977	x	161	-	...	-	383	...
1978	x	383	-	...	-	510	...
Raspberries, fresh:							
1977	16,502	-	-	16,502	4,712	-	11,790
1978	16,300	-	-	16,300	5,501	-	10,799
Canned:							
1977	985	479	-	1,464	-	[illegible]	[illegible]
1978	763	486	-	1,249	-	395	[illegible]
Frozen:							
1977	10,966r	6,903	-	17,869r	-	5,713	[illegible]
1978	10,505	5,713	-	16,218	-	6,634	9,584
	metric tonnes - '000 - tonnes métriques						
Pineapples, fresh:							
1977	-	-	8.20	8.20	-	-	8.20
1978	-	-	10.94	10.94	-	-	10.94
Canned:							
1977	-	-	20.67	20.67	-	-	20.67
1978	-	-	25.66	25.66	-	-	25.66
Juice:							
1977	-	-	9.88	9.88	-	-	9.88
1978	-	-	12.56	12.56	-	-	12.56
Plums, fresh:							
1977	7.23	-	21.80	29.03	-	-	29.03
1978	6.53	-	21.01	27.54	-	-	27.54
Canned:							
1977	1.26	1.77	-	3.03	-	1.37	1.66
1978	2.36	1.37	-	3.73	-	2.12	1.61
Frozen:							
1977	x	0.07	-	...	-	0.17	...
1978	x	0.17	-	...	-	0.23	...
Raspberries, fresh:							
1977	7.49	-	-	7.49	2.14	-	5.35
1978	7.39	-	-	7.39	2.50	-	4.90
Canned:							
1977	0.45	0.22	-	0.66	-	0.22	0.44
1978	0.35	0.22	-	0.57	-	0.18	0.39
Frozen:							
1977	4.97r	3.13	-	8.11r	-	2.59	5.51r
1978	4.76	2.59	-	7.35	-	3.02	4.34

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilization des fruits, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manu-facturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization indus-trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Ananas, frais:
-	18,080	904	17,176	0.74	0.03	0.74	0.03	1977
-	24,110	1,206	22,904	0.97	0.04	0.97	0.04	1978
								En conserve:
-	45,579	-	45,579	1.95	0.09	3.33	0.15	1977
-	56,572	-	56,572	2.41	0.11	4.12	0.18	1978
								Jus:
-	21,774	-	21,774	0.93	0.04	1.75r	0.08	1977
-	27,686	-	27,686	1.18	0.05	2.22	0.10	1978
								Prunes, fraîches:
2,890	61,117	3,056	58,061	2.49	0.11	2.49	0.11	1977
3,596	57,109	2,855	54,254	2.31	0.10	2.31	0.10	1978
								En conserve:
-	3,667	-	3,667	0.16	0.01	0.10	--	1977
-	3,555	-	3,555	0.15	0.01	0.10	--	1978
								Congelées:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Framboises, fraîches:
10,882	908	73	835	0.04	--	0.04	--	1977
10,230	569	46	523	0.02	--	0.02	--	1978
								En conserve:
-	978	-	978	0.04	--	0.03	--	1977
-	854	-	854	0.04	--	0.03	--	1978
								Congelées:
-	12,156r	-	12,156r	0.52	0.02	0.55	0.02	1977
-	9,564	-	9,564	0.41	0.02	0.43	0.02	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Ananas, frais:
-	8.20	0.41	7.79	0.34	0.92	0.34	0.92	1977
-	10.94	0.55	10.39	0.44	1.21	0.44	1.21	1978
								En conserve:
-	20.67	-	20.67	0.88	2.42	1.51	4.14	1977
-	25.66	-	25.66	1.09	2.99	1.87	5.12	1978
								Jus:
-	9.88	-	9.88	0.42	1.16	0.79r	2.17r	1977
-	12.56	-	12.56	0.54	1.47	1.01	2.76	1978
								Prunes, fraîches:
1.31	27.72	1.39	26.34	1.13	3.09	1.13	3.09	1977
1.63	25.90	1.30	24.61	1.05	2.87	1.05	2.87	1978
								En conserve:
-	1.66	-	1.66	0.07	0.20	0.05	0.13	1977
-	1.61	-	1.61	0.07	0.19	0.05	0.13	1978
								Congelées:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Framboises, fraîches:
4.94	0.41	0.03	0.38	0.02	0.05	0.02	0.05	1977
4.64	0.26	0.02	0.24	0.01	0.02	0.01	0.02	1978
								En conserve:
-	0.44	-	0.44	0.02	0.05	0.01	0.02	1977
-	0.39	-	0.39	0.02	0.05	0.01	0.04	1978
								Congelées:
-	5.51r	-	5.51r	0.24	0.65	0.25	0.68	1977
-	4.34	-	4.34	0.19	0.51	0.20	0.53	1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Strawberries, fresh:							
1977	44,544	-	31,890	76,434	-	-	76,434
1978	55,012	-	34,168	89,180	-	-	89,180
Canned:							
1977	2,531	863	-	3,394	-	1,097	2,297
1978	3,736	1,097	-	4,833	-	2,728	2,105
Frozen:							
1977	8,799r	10,386	20,917	40,102r	-	10,440	29,662r
1978	7,586	10,440	24,016	42,842	-	14,299	28,543
Unspecified fruits:							
Fresh:							
1977	..	-	65,655r	...	5,610	-	...
1978	..	-	71,571	...	14,024	-	...
Canned:(5)							
1977	x	-	61,996r	...	1,823	-	...
1978	x	-	64,487	...	2,649	-	...
Frozen:							
1977	..	3,495	2,996	...	2,760	4,749r	...
1978	..	4,749	5,928	...	9,014	3,934	...
Juice:(6)							
1977	-	-	105,101r	105,101r	4,976r	-	100,125r
1978	-	-	124,321	124,321	13,952	-	110,369
Dried:(7)							
1977	-	-	83,343	83,343	1,193	-	82,150
1978	-	-	90,605	90,605	1,546	-	89,059
Jams, jellies, marmalades:							
1977	83,441r	-	8,553	91,994r	3,466	-	88,528r
1978	85,345	-	8,869	94,214	2,482	-	91,732
All others:							
1977	-	5,079r	28,708	33,787r	-	4,578r	29,209r
1978	-	4,578	31,284	35,862	-	3,116	32,746
	metric tonnes - '000 - tonnes métriques						
Strawberries, fresh:							
1977	20.20	-	14.47	34.67	-	-	34.67
1978	24.95	-	15.50	40.45	-	-	40.45
Canned:							
1977	1.15	0.39	-	1.54	-	0.50	1.04
1978	1.69	0.50	-	2.19	-	1.24	0.95
Frozen:							
1977	3.99r	4.71	9.49	18.19r	-	4.74	13.45r
1978	3.44	4.74	11.26	19.43	-	6.49	12.95
Unspecified fruits:							
Fresh:							
1977	..	-	29.78r	...	2.54	-	...
1978	..	-	32.46	...	6.36	-	...
Canned:(5)							
1977	x	-	28.12r	...	0.83	-	...
1978	x	-	29.25	...	1.20	-	...
Frozen:							
1977	..	1.59	1.36	...	1.25	2.15r	...
1978	..	2.15	2.69	...	4.09	1.78	...
Juice:(6)							
1977	-	-	47.67r	47.67r	2.26r	-	45.42r
1978	-	-	56.39	56.39	6.33	-	50.06
Dried:(7)							
1977	-	-	37.80	37.80	0.54	-	37.26
1978	-	-	41.10	41.10	0.70	-	40.40
Jams, jellies, marmalades:							
1977	37.85r	-	3.88	41.73r	1.57	-	40.16r
1978	38.71	-	4.02	42.73	1.13	-	41.61
All others:							
1977	-	2.30r	13.02	15.33r	-	2.08r	13.25r
1978	-	2.08	14.19	16.27	-	1.41	14.86

See footnote(s) at end of table

TABLEAU 7. Ressources et Utilization des fruits, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
				Retail weight / Poids détail		Fresh equivalent / Equivalent frais		
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	Produit
pounds - '000 - livres				lb. / liv	oz. / oz	lb. / liv	oz. / oz	
								Fraises, fraîches:
9,374	67,060	5,365	61,695	2.65	0.12	2.65	0.12	1977
9,916	79,264	6,341	72,923	3.10	0.14	3.10	0.14	1978
								En conserve:
-	2,297	-	2,297	0.10	--	0.07	--	1977
-	2,105	-	2,105	0.09	--	0.07	--	1978
								Congelés:
-	29,662r	-	29,662r	1.27	0.06	1.13	0.05	1977
-	28,543	-	28,543	1.21	0.05	1.08	0.05	1978
								Fruits non précisés:
								Frais::
-	...	...	...	...	...	...	...	1977
-	...	...	...	...	...	...	...	1978
								En conserve(5):
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Congelés:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Jus(6):
-	100,125r	-	100,125r	4.29r	0.19	7.12r	0.31	1977
-	110,369	-	110,369	4.70	0.21	7.80	0.34	1978
								Séchés(7):
-	82,150	-	82,150	3.52	0.15	20.42	0.90	1977
-	89,059	-	89,059	3.79	0.17	21.98	0.96	1978
								Confitures, gelées, marmelades:
-	88,528r	-	88,528r	3.80r	0.17	1.25r	0.05	1977
-	91,732	-	91,732	3.90	0.17	1.29	0.06	1978
								Les autres:
-	29,209r	-	29,209r	1.25r	0.05	1.16r	0.05	1977
-	32,746	-	32,746	1.39	0.06	1.29	0.05	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Fraises, fraîches:
4.25	30.42	2.43	27.98	1.20	3.29	1.20	3.29	1977
4.50	35.95	2.80	33.08	1.41	3.85	1.41	3.35	1978
								En conserve:
-	1.04	-	1.04	0.05	0.12	0.03	0.09	1977
-	0.95	-	0.95	0.04	0.11	0.03	0.09	1978
								Congelés:
-	13.45r	-	13.45r	0.58	1.58	0.51	1.40	1977
-	12.95	-	12.95	0.55	1.50	0.49	1.34	1978
								Fruits non précisés:
								Frais::
-	...	...	...	...	...	...	...	1977
-	...	...	...	...	...	...	...	1978
								En conserve(5):
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Congelés:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Jus(6):
-	45.42r	-	45.42r	1.95r	5.33r	3.23r	8.85r	1977
-	50.06	-	50.06	2.13	5.84	3.54	9.69	1978
								Séchés(7):
-	37.26	-	37.26	1.60	4.37	9.26	25.38	1977
-	40.40	-	40.40	1.72	4.71	9.97	27.31	1978
								Confitures, gelées, marmelades:
-	40.16r	-	40.16r	1.72r	4.72r	0.57r	1.55r	1977
-	41.61	-	41.61	1.77	4.85	0.59	1.60	1978
								Les autres:
-	13.25r	-	13.25r	0.57r	1.56r	0.53r	1.45r	1977
-	14.86	-	14.86	0.63	1.73	0.59	1.62	1978

Voir note(s) à la fin du tableau.

TABLE 7. Supply and Disposition of Fruits, Canada, 1977 and 1978 - Concluded

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Totals by specification:							
Fresh:							
1977	2,399,503r	384,281	2,629,755r	5,413,619r	132,825	356,413	4,924,381r
1978	2,548,438	356,413	2,593,691	5,498,542	160,012	414,654	4,923,876
Canned:							
1977	276,007r	128,431	314,148r	719,386r	7,452	130,658	581,276r
1978	193,027	130,658	349,287	672,967	9,081	126,831	537,055
Frozen:							
1977	57,231r	29,981	25,551	112,763r	14,703	36,011r	62,049r
1978	52,323	36,011	32,040	120,374	24,663	43,164	52,547
Juice:							
1977	523,360r	217,207	676,977r	1,417,544r	14,944r	238,371	1,164,229r
1978	543,212	238,371	803,223	1,584,806	21,596	281,136	1,282,074
Dried:(7)							
1977	-	-	84,541	84,541	1,193	-	83,348
1978	-	-	91,660	91,660	1,546	-	90,114
Jams, jellies, marmalades:							
1977	83,441r	-	8,553	91,994r	3,466	-	88,528r
1978	85,345	-	8,869	94,214	2,482	-	91,732
All others:							
1977	-	5,079r	28,708	33,787r	-	4,578r	29,209r
1978	-	4,578	31,284	35,862	-	3,116	32,746
TOTAL:							
1977	3,340,422r	764,979r	3,768,233r	7,873,634r	174,503r	766,031r	6,933,020r
1978	3,422,340	766,031	3,910,054	8,098,425	219,380	868,901	7,010,[illegible]
	metric tonnes - '000 - tonnes métriques						
Totals by specification:							
Fresh:							
1977	1 088.43r	174.31	1 192.84r	2 455.58r	60.25	161.67	2 233.66r
1978	1 155.95	161.67	1 176.48	2 494.10	72.58	188.08	2 233.44
Canned:							
1977	125.56r	58.26	142.50r	326.32r	3.38	59.27	263.67r
1978	87.55	59.27	158.43	305.25	4.12	57.53	243.60
Frozen:							
1977	25.96r	13.60	11.59	51.15r	6.67	16.33r	28.14r
1978	23.73	16.33	14.53	54.60	11.19	19.58	23.83
Juice:							
1977	237.39r	98.52	307.07r	642.99r	6.78r	108.12	528.09r
1978	246.40	108.12	364.34	718.86	9.80	127.52	581.54
Dried:(7)							
1977	-	-	38.35	38.35	0.54	-	37.81
1978	-	-	41.58	41.48	0.70	-	40.88
Jams, jellies, marmalades:							
1977	37.85r	-	3.88	41.73r	1.57	-	40.16r
1978	38.71	-	4.02	42.73	1.13	-	41.61
All others:							
1977	-	2.30r	13.02	15.33r	-	2.08r	13.25r
1978	-	2.08	14.19	16.27	-	1.41	14.86
TOTAL:							
1977	1 515.19r	346.99r	1 709.24r	3 571.42r	79.19r	347.47r	3 144.76r
1978	1 552.35	347.47	1 773.57	3 673.39	99.51	394.13	3 179.75

(1) Production does not include greenhouse tomatoes.
(2) Sweet and sour cherries are combined.
(3) Includes cantaloupes, muskmelon and melon.
(4) Does not include nectarines.
(5) Includes cherries sulphured, fruits in liquor and fruits preserved not canned.
(6) Includes fruit juice concentrates frozen n.e.s., fruit juice concentrates not frozen n.e.s., and fruit juices.
(7) Includes apricots, dates, figs, raisins, plums and prunes, currants and fruit dried n.e.s.

TABLEAU 7. Ressources et Utilization des fruits, Canada, 1977 et 1978 - fin

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par année	Retail weight / Poids détail: Per day / Par jour	Fresh equivalent / Equivalent frais: Per year / Par année	Fresh equivalent / Equivalent frais: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Total selon les spécifications:
								Frais:
1,536,484r	3,387,897r	173,123r	3,214,774r	137.88r	6.04	137.88r	6.04	1977
1,538,889	3,384,987	180,820	3,204,167	136.37	5.98	136.37	5.98	1978
								En conserve:
-	581,276r	-	581,276r	24.91r	1.09	45.70r	2.00	1977
-	537,055	-	537,055	22.85	1.00	41.47	1.82	1978
								Congelée:
-	62,049r	-	62,849r	2.66r	0.12	2.77r	0.17	1977
-	52,547	-	52,547	2.22	0.10	2.29	0.10	1978
								Jus:
-	1,164,229r	-	1,164,229r	49.93r	2.19	83.44r	3.66	1977
-	1,282,074	-	1,282,074	54.58	2.39	92.37	4.05	1978
								Séchés(7):
-	83,348	-	83,348	3.57	0.16	20.82	0.91	1977
-	90,114	-	90,114	3.83	0.17	22.30	0.98	1978
								Confitures, gelées, marmelades:
-	88,528r	-	88,528r	3.80r	0.17	1.25	0.05r	1977
-	91,732	-	91,732	3.90	0.17	1.29	0.06	1978
								Les autres:
-	29,209r	-	29,209r	1.25r	0.05	1.16r	0.05	1977
-	32,746	-	32,746	1.39	0.06	1.29	0.06	1978
								TOTAL:
1,536,484r	5,396,536r	173,123r	5,223,413r	224.00r	9.82	293.02r	12.83	1977
1,538,889	5,471,255	180,820	5,290,435	225.14	9.87	297.38	13.05	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Total selon les spécifications:
								Frais:
696.94r	1 536.72r	78.53r	1 458.20r	62.54r	171.23	62.54r	171.23	1977
698.03	1 535.40	82.02	1 453.39	61.86	169.53	61.86	169.53	1978
								En conserve:
-	263.66r	-	263.66r	11.30r	30.90	20.73r	56.70	1977
-	243.60	-	243.60	10.36	28.35	18.81	51.60	1978
								Congelée:
-	28.14r	-	28.14r	1.21r	3.40	1.26r	3.40	1977
-	23.83	-	23.83	1.01	2.84	1.04	2.84	1978
								Jus:
-	528.09r	-	528.09r	22.65r	62.09	37.85r	103.76	1977
-	581.54	-	581.54	24.76	67.76	41.90	114.82	1978
								Séchés(7):
-	37.81	-	37.81	1.62	4.54	9.44	25.80	1977
-	40.88	-	40.88	1.74	4.82	10.12	27.78	1978
								Confitures, gelées, marmelades:
-	40.16r	-	40.16r	1.72r	4.72r	0.57r	1.55r	1977
-	41.61	-	41.61	1.77	4.85	0.59	1.60	1978
								Les autres:
-	13.25r	-	13.25r	0.57r	1.56r	0.53r	1.45r	1977
-	14.86	-	14.86	0.63	1.73	0.59	1.62	1978
								TOTAL:
696.94r	2 447.83r	78.53r	2 369.30r	101.60r	278.40r	132.91r	363.73r	1977
698.03	2 481.72	82.02	2 399.70	102.12	279.81	134.89	369.97	1978

(1) La production de tomates ne comprend pas les tomates de serre.
(2) Les cerises sucrées et les cerises sûres sont combinées.
(3) Y compris les cantaloups, melons musqués et les melons.
(4) Ne comprend pas les brugnons.
(5) Comprend les cerises et fruits en solution, non en boîte.
(6) Comprend les jus de fruits concentrés congelés n.d.a., les jus de fruits concentrés non congelés n.d.a., et les jus de fruits.
(7) Comprend les abricots, dattes, figues, raisins séchés, prunes et pruneaux, baies et fruits séchés n.d.a.

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Cabbage, fresh:							
1977	247,942	15,084	103,003	366,029	-	23,746	342,283
1978	282,606	23,746	109,870	416,230	-	31,904	384,326
Lettuce:							
1977	76,558	-	425,161	501,719	-	-	501,719
1978	88,964	-	425,289	514,253	-	-	514,253
Spinach, fresh:							
1977	4,553	-	16,444	20,997	-	-	20,997
1978	7,812	-	16,200	24,012	-	-	24,012
Canned:							
1977	-	..	-	..	-	-	-
1978	-	..	-	..	-	-	-
Frozen:							
1977	x	1,054	4,038	...	-	902	...
1978	x	902	3,806	...	-	565	...
Asparagus, fresh:							
1977	5,667	-	10,477	16,144	-	-	16,144
1978	5,212	-	12,243	17,455	-	-	17,455
Canned:							
1977	10,598	7,842	749	19,189	3,577	3,992	11,620
1978	12,568	3,992	1,160	17,728	3,870	2,637	11,221
Frozen:							
1977	762r	330	-	1,092r	-	150	943r
1978	827	150	-	977	-	325	652
Beans, green and wax, fresh:							
1977	102,592r	-	16,463	119,055r	-	-	119,055r
1978	114,856	-	15,877	130,733	-	-	130,733
	metric tonnes - '000 - tonnes métriques						
Cabbage, fresh:							
1977	112.46	6.84	46.72	166.03	-	10.77	155.26
1978	128.19	10.77	49.84	188.80	-	14.47	174.33
Lettuce:							
1977	34.73	-	192.85	227.58	-	-	227.58
1978	40.35	-	192.91	233.26	-	-	233.26
Spinach, fresh:							
1977	2.07	-	7.46	9.52	-	-	9.52
1978	3.54	-	7.35	10.89	-	-	10.89
Canned:							
1977	-	..	-	..	-	-	-
1978	-	..	-	-	-	-	-
Frozen:							
1977	x	0.48	1.83	...	-	0.41	...
1978	x	0.41	1.73	...	-	0.26	...
Asparagus, fresh:							
1977	2.57	-	4.75	7.32	-	-	7.32
1978	2.36	-	5.55	7.92	-	-	7.92
Canned:							
1977	4.81	3.56	0.34	8.70	1.62	1.81	5.27
1978	5.70	1.81	0.53	8.04	1.76	1.20	5.09
Frozen:							
1977	0.35r	0.15	-	0.50r	-	0.07	0.43r
1978	0.38	0.07	-	0.44	-	0.15	0.30
Beans, green and wax, fresh:							
1977	46.53r	-	7.47	54.00r	-	-	54.00r
1978	52.10	-	7.20	59.30	-	-	59.30

TABLEAU 1. Ressources et utilization des légumes, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par année	Retail weight / Poids détail: Per day / Par jour	Fresh equivalent / Equivalent frais: Per year / Par année	Fresh equivalent / Equivalent frais: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Choux, frais:
-	342,283	23,960	318,323	13.65	0.60	13.65	0.60	1977
-	384,326	26,903	357,423	15.21	0.67	15.21	0.67	1978
								Laitue:
-	501,719	35,120	466,599	20.01	0.88	20.01	0.88	1977
-	514,253	35,998	478,255	20.35	0.89	20.35	0.89	1978
								Epinards, frais:
..	...	...	...	...	...	...	...	1977
..	...	...	...	...	...	...	...	1978
								En conserve:
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978
								Congelés:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Asperges, frais:
14,075r	2,069r	186r	1,883r	0.08	--	0.08	--	1977
16,544	911	10	901	0.04	--	0.04	--	1978
								En conserve:
-	11,620	-	11,620	0.50	0.02	0.60	0.03	1977
-	11,221	-	11,221	0.48	0.02	0.57	0.02	1978
								Congelés:
-	942r	-	942r	0.04	--	0.08	--	1977
-	652	-	652	0.03	--	0.06	--	1978
								Haricots verts et jaunes, frais:
[illegible]	30,747r	1,845r	28,902r	1.24	0.05	1.24	0.05	1977
[illegible]	31,327	1,880	29,447	1.25	0.05	1.25	0.05	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Choux, frais:
-	155.26	10.87	144.39	6.19	16.96	6.19	16.96	1977
-	174.33	12.20	162.12	6.90	18.90	6.90	18.90	1978
								Laitue:
-	227.58	15.93	211.65	9.08	24.87	9.08	24.87	1977
-	233.26	16.33	216.93	9.23	25.29	9.23	25.29	1978
								Epinards, frais:
..	...	...	...	...	...	...	...	1977
..	...	...	...	...	...	...	...	1978
								En conserve:
-	-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	-	1978
								Congelés:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Asperges, frais:
6.38r	0.94r	0.08r	0.85r	0.04	0.10	0.04	0.10	1977
7.50	0.41	0.00	0.41	0.02	0.05	0.02	0.05	1978
								En conserve:
-	5.27	-	5.27	0.23	0.62	0.27	0.75	1977
-	5.09	-	5.09	0.22	0.60	0.26	0.71	1978
								Congelés:
-	0.43r	-	0.43r	0.02	0.05	0.04	0.10	1977
-	0.30	-	0.30	0.01	0.04	0.03	0.07	1978
								Haricots verts et jaunes, frais:
40.06	13.95r	0.84r	13.11r	0.56	1.54	0.56	1.54	1977
45.09	14.21	0.85	13.36	0.57	1.55	0.57	1.55	1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Concluded

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Beans, green and wax, canned:							
1977	79,076	52,801	4,105	135,982	1,525	60,079	73,578
1978	87,051	60,879	4,467	152,397	2,109	67,055	83,233
Frozen:							
1977	24,691	18,603	372	43,666	6,392	14,831	22,443
1978	27,243	14,831	1,046	43,120	5,023	15,199	22,898
Lima beans, frozen:							
1977	1,695	2,802	727	5,224	-	1,588r	3,636r
1978	2,657	1,588	1,034	5,279	-	1,915	3,364
Beets, fresh:							
1977	43,242r	-	-	43,242r	-	-	43,242r
1978	42,330	-	-	42,330	-	-	42,330
Canned:							
1977	15,080r	17,103	-	32,183r	-	14,543	17,640r
1978	18,312	14,543	-	32,855	-	14,868	17,987
Broccoli, fresh:							
1977	6,362	-	47,086	53,448	-	-	53,448
1978	6,428	-	50,082	56,510	-	-	56,510
Frozen:							
1977	7,293r	3,199	3,001	13,573r	-	5,426	8,147r
1978	7,340	5,426	3,213	15,979	-	6,580	9,399
Brussels sprouts, fresh:							
1977	6,074	-	5,911	11,985	-	-	11,985
1978	6,974	-	4,031	11,005	-	-	11,005
Frozen:							
1977	6,462r	4,724	-	11,186r	-	4,431	6,755r
1978	8,089	4,431	-	12,520	-	7,547	4,973
	metric tonnes - '000 - tonnes métriques						
Beans, green and wax, canned:							
1977	35.87	23.95	1.86	61.68	0.69	27.61	33.37
1978	39.49	27.61	2.03	69.13	0.96	30.42	37.75
Frozen:							
1977	11.20	8.44	0.17	19.81	2.90	6.73	10.18
1978	12.36	6.73	0.47	19.56	2.28	6.89	10.39
Lima beans, frozen:							
1977	0.77	1.27	0.33	2.37	-	0.72r	1.65r
1978	1.21	0.72	0.47	2.39	-	0.87	1.53
Beets, fresh:							
1977	19.61r	-	-	19.61r	-	-	19.61r
1978	19.20	-	-	19.20	-	-	19.20
Canned:							
1977	6.84r	7.76	-	14.60r	-	6.60	8.00r
1978	8.31	6.60	-	14.90	-	6.74	8.16
Broccoli, fresh:							
1977	2.89	-	21.36	24.24	-	-	24.24
1978	2.92	-	22.72	25.63	-	-	25.63
Frozen:							
1977	3.31r	1.45	1.40	6.16r	-	2.46	3.70r
1978	3.33	2.46	1.46	7.25	-	2.98	4.26
Brussels sprouts, fresh:							
1977	2.76	-	2.68	5.44	-	-	5.44
1978	3.16	-	1.83	4.99	-	-	4.99
Frozen:							
1977	2.93r	2.14	-	5.07r	-	2.01	3.06r
1978	3.67	2.01	-	5.68	-	3.42	2.26

TABLEAU 8. Ressources et utilization des légumes, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				lb. / liv	oz. / oz	lb. / liv	oz. / oz	
								Haricots verts et jaunes, en conserve:
-	73,578	-	73,578	3.16	0.14	2.10	0.10	1977
-	83,233	-	83,233	3.54	0.16	2.44	0.11	1978
								Congelés:
-	22,443	-	22,443	0.96	0.04	1.13	0.05	1977
-	22,898	-	22,898	0.97	0.04	1.14	0.05	1978
								Haricots de lima, congelés:
-	3,636r	-	3,636r	0.16	0.01	0.17	0.01	1977
-	3,364	-	3,364	0.14	0.01	0.15	0.01	1978
								Betteraves, fraîches:
17,945r	25,297r	1,771r	23,526r	1.01r	0.04	1.01r	0.04	1977
21,791	20,539	1,438	19,101	0.81	0.04	0.81	0.04	1978
								En conserve:
-	17,640r	-	17,640r	0.76r	0.03	0.90r	0.04	1977
-	17,987	-	17,987	0.77	0.03	0.92	0.04	1978
								Brocoli, frais:
9,700r	43,748r	3,500r	40,248r	1.73r	0.08	1.73r	0.08	1977
9,762	46,748	3,740	43,008	1.83	0.08	1.83	0.08	1978
								Congelés:
-	8,147r	-	8,147r	0.35r	0.02	0.47r	0.02	1977
-	9,399	-	9,399	0.40	0.02	0.53	0.02	1978
								Choux de Bruxelles, frais:
5,280	5,197	416	4,781	0.21	0.01	0.21	0.01	1977
3,094	3,111	249	2,862	0.12	0.01	0.12	0.01	1978
								Congelés:
-	6,755r	-	6,755r	0.29r	0.01	0.39r	0.02	1977
-	4,973	-	4,973	0.21	0.01	0.28	0.01	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Haricots verts et jaunes, en conserve:
-	33.37	-	33.37	1.43	3.93	0.99	2.71	1977
-	37.75	-	37.75	1.61	4.40	1.11	3.03	1978
								Congelés:
-	10.18	-	10.18	0.44	1.19	0.51	1.40	1977
-	10.39	-	10.39	0.44	1.21	0.52	1.42	1978
								Haricots de lima, congelés:
-	1.65r	-	1.65r	0.07	0.20	0.08	0.21	1977
-	1.53	-	1.53	0.06	0.17	0.07	0.19	1978
								Betteraves, fraîches:
8.14r	11.47r	0.80r	10.67r	0.46r	1.26r	0.46r	1.26r	1977
9.88	9.32	0.65	8.66	0.37	1.01	0.37	1.01	1978
								En conserve:
-	8.00r	-	8.00r	0.34r	0.94r	0.41r	1.12r	1977
-	8.16	-	8.16	0.35	0.96	0.42	1.14	1978
								Brocoli, frais:
4.40r	19.84r	1.59r	18.26r	0.78r	2.15r	0.78r	2.15r	1977
4.43	21.20	1.70	19.51	0.83	2.27	0.83	2.27	1978
								Congelés:
-	3.70r	-	3.70r	0.16r	0.43r	0.21r	0.58r	1977
-	4.26	-	4.26	0.18	0.50	0.24	0.66	1978
								Choux de Bruxelles, frais:
3.08	2.36	0.19	2.17	0.10	0.26	0.10	0.26	1977
3.58	1.41	0.11	1.30	0.05	0.15	0.05	0.15	1978
								Congelés:
-	3.06r	-	3.06r	0.13r	0.36r	0.18r	0.48r	1977
-	2.26	-	2.26	0.10	0.26	0.13	0.35	1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Carrots, fresh:							
1977	361,598	87,773	83,029	532,400	52,096	73,844	406,460
1978	476,804	73,844	91,315	641,963	58,596	119,016	464,351
Canned:							
1977	10,790	9,552	5,526	25,868	-	9,284	16,584
1978	14,291	9,284	5,893	29,468	-	12,195	17,273
Frozen:							
1977	17,734r	17,737	5,450	40,929r	-	14,203	26,726r
1978	29,132	14,203	9,053	52,388	-	23,549	28,839
Cauliflower, fresh:							
1977	38,174	-	25,405	63,579	-	-	63,579
1978	58,326	-	20,773	79,099	-	-	79,099
Frozen:							
1977	2,661r	3,125	-	5,786r	-	1,833	3,953r
1978	4,741	1,833	-	6,574	-	3,710	2,864
Celery, fresh:							
1977	50,967	-	147,773	198,740	-	-	198,740
1978	62,314	-	154,286	216,600	-	-	216,600
Corn, fresh:							
1977	535,810	-	42,036	577,846	-	-	577,846
1978	506,738	-	41,247	547,985	-	-	547,985
Canned:							
1977	122,149	114,436	4,766	241,351	15,152	117,520	108,479
1978	110,680	117,520	5,156	233,356	17,080	103,649	116,627
Frozen:							
1977	51,651r	36,075	-	87,726r	17,916	38,403	31,127r
1978	52,072	38,483	-	90,555	26,046	32,389	32,120
	metric tonnes - '000 - tonnes métriques						
Carrots, fresh:							
1977	164.02	39.81	37.66	241.49	23.63	33.50	184.37
1978	216.27	33.50	41.42	291.19	26.58	53.90	210.63
Canned:							
1977	4.89	4.33	2.51	11.73	-	4.21	7.52
1978	6.48	4.21	2.67	13.37	-	5.53	7.83
Frozen:							
1977	8.04r	8.05	2.48	18.57r	-	6.44	12.12r
1978	13.21	6.44	4.11	23.76	-	10.68	13.08
Cauliflower, fresh:							
1977	17.32	-	11.52	28.84	-	-	28.84
1978	26.46	-	9.42	35.88	-	-	35.88
Frozen:							
1977	1.21r	1.42	-	2.62r	-	0.83	1.79r
1978	2.15	0.83	-	2.98	-	1.68	1.30
Celery, fresh:							
1977	23.12	-	67.03	90.15	-	-	90.15
1978	28.27	-	69.98	98.25	-	-	98.25
Corn, fresh:							
1977	243.04	-	19.07	262.11	-	-	262.11
1978	229.85	-	18.71	248.56	-	-	248.56
Canned:							
1977	55.41	51.91	2.16	109.47	6.87	53.31	49.30
1978	50.20	53.31	2.34	105.85	5.84	47.01	52.99
Frozen:							
1977	23.43r	16.36	-	39.79r	8.13	17.46	14.21r
1978	23.62	17.46	-	41.08	11.81	14.69	14.57

TABLEAU 8. Ressources et utilization des légumes, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Carottes, fraîches:
67,372	339,088	10,173	328,915	14.11	0.62	14.11	0.62	1977
87,118	377,233	11,317	365,916	15.57	0.68	15.57	0.68	1978
								En conserve:
-	16,584	-	16,584	0.71	0.03	0.91	0.04	1977
-	17,273	-	17,273	0.74	0.03	0.95	0.04	1978
								Congelés:
-	26,726r	-	26,726r	1.15r	0.05	2.09r	0.09	1977
-	28,839	-	28,839	1.23	0.05	2.24	0.10	1978
								Choux-fleurs, frais:
3,805r	59,774r	4,782r	54,992r	2.36	0.10	2.36	0.10	1977
6,780	72,319	5,786	66,533	2.83	0.12	2.83	0.12	1978
								Congelés:
-	3,953r	-	3,953r	0.17	0.01	0.24	0.01	1977
-	2,864	-	2,864	0.12	0.01	0.17	0.01	1978
								Céleri, frais:
-	198,740	13,912	184,828	7.93	0.35	7.93	0.35	1977
-	216,600	15,162	201,438	8.57	0.38	8.57	0.38	1978
								Maïs, frais:
460,986r	116,860r	9,349r	107,511r	4.61r	0.20	4.61r	0.20	1977
425,099	112,887	9,031	103,056	4.42	0.19	4.42	0.19	1978
								En conserve:
-	108,679	-	108,679	4.66	0.20	11.18	0.49	1977
-	116,827	-	116,827	4.97	0.22	11.93	0.52	1978
								Congelés:
-	31,327r	-	31,327r	1.34r	0.06	4.46r	0.20	1977
-	32,120	-	32,120	1.37	0.06	4.56	0.20	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Carottes, fraîches:
30.56	153.81	4.61	149.19	6.40	17.53	6.40	17.53	1977
39.52	171.11	5.13	165.98	7.06	19.35	7.06	19.35	1978
								En conserve:
-	7.52	-	7.52	0.32	0.88	0.41	1.13	1977
-	7.83	-	7.83	0.34	0.92	0.43	1.18	1978
								Congelés:
-	12.12r	-	12.12r	0.52r	1.43r	0.95r	2.60r	1977
-	13.08	-	13.08	0.56	1.53	1.02	2.78	1978
								Choux-fleurs, frais:
1.73r	27.11r	2.17r	24.94r	1.07	2.93	1.07	2.93	1977
3.08	32.80	2.62	30.18	1.28	3.52	1.28	3.52	1978
								Congelés:
-	1.79r	-	1.79r	0.08	0.21	0.11	0.30	1977
-	1.30	-	1.30	0.05	0.15	0.08	0.21	1978
								Céleri, frais:
-	90.15	6.31	83.84	3.60	9.85	3.60	9.85	1977
-	98.25	6.88	91.37	3.89	10.65	3.89	10.65	1978
								Maïs, frais:
209.10r	53.01r	4.24r	48.77r	2.09r	5.73r	2.09r	5.73r	1977
197.36	51.20	4.10	47.11	2.00	5.49	2.00	5.49	1978
								En conserve:
-	49.30	-	49.30	2.11	5.79	5.07	13.89	1977
-	52.99	-	52.99	2.25	6.18	5.41	14.83	1978
								Congelés:
-	14.21r	-	14.21r	0.61r	1.67r	2.02r	5.54r	1977
-	14.57	-	14.57	0.62	1.70	2.07	5.67	1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Cucumbers, fresh:							
1977	133,408r	-	67,416	200,824r	-	-	200,824r
1978	148,064	-	69,619	217,683	-	-	217,683
Mushrooms, fresh:							
1977	46,150r	-	766	46,916r	-	-	46,916r
1978	52,239	-	572	52,811	-	-	52,811
Canned:							
1977	12,193	467	53,091	65,751	-	2,610	63,141
1978	10,976	2,610	44,264	57,850	-	3,047	54,803
Onions, not processed:							
1977	232,228r	75,641	150,595	458,464r	21,219	101,290r	335,955r
1978	295,166	101,290	118,523	514,979	37,451	125,608	351,920
Parsnips, fresh:							
1977	4,320	-	2,125	6,445	-	-	6,445
1978	9,404	-	1,950	11,354	-	-	11,354
Peas, fresh:							
1977	150,002	-	3,156	153,158	-	-	153,158
1978	141,194	-	3,271	144,465	-	-	144,465
Canned:							
1977	93,821r	89,691	-	183,512r	676	89,151	93,685r
1978	74,897	89,151	-	164,048	2,125	71,262	90,[illegible]
Frozen:							
1977	73,316r	41,363	443	115,122r	12,918	44,468	57,[illegible]
1978	75,037	44,468	692	120,197	10,590	46,088	63,[illegible]
Peppers, fresh:							
1977	13,974r	-	60,205	74,179r	-	-	74,[illegible]
1978	14,177	-	67,037	81,214	-	-	01,[illegible]
	metric tonnes - '000 - tonnes métriques						
Cucumbers, fresh:							
1977	60.51r	-	30.58	91.09r	-	-	91.09r
1978	67.16	-	31.58	98.74	-	-	98.74
Mushrooms, fresh:							
1977	20.93r	-	0.35	21.28r	-	-	21.28r
1978	23.70	-	0.26	23.95	-	-	23.95
Canned:							
1977	5.53	0.21	24.08	29.82	-	1.18	28.64
1978	4.98	1.18	20.08	26.24	-	1.38	24.86
Onions, not processed:							
1977	105.34r	34.31	68.31	207.96r	9.62	45.94r	152.39r
1978	133.89	45.94	53.76	233.59	16.99	56.97	159.63
Parsnips, fresh:							
1977	1.96	-	0.96	2.92	-	-	2.92
1978	4.27	-	0.88	5.15	-	-	5.15
Peas, fresh:							
1977	68.04	-	1.43	69.47	-	-	69.47
1978	64.04	-	1.48	65.53	-	-	65.53
Canned:							
1977	42.56r	40.68	-	83.24r	0.31	40.44	42.49r
1978	33.97	40.44	-	74.41	0.96	32.32	41.12
Frozen:							
1977	33.26r	18.76	0.20	52.22r	5.86	20.17	26.19r
1978	34.04	20.17	0.31	54.52	4.80	20.91	28.81
Peppers, fresh:							
1977	6.34r	-	27.31	33.65r	-	-	33.65r
1978	6.43	-	30.41	36.84	-	-	36.84

TABLEAU 5. Disponibilité et utilisation des légumes, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Concombres, frais:
110,212	90,612r	7,249r	83,363r	3.58r	0.16	3.58r	0.16	1977
116,796	100,887	8,071	92,816	3.95	0.17	3.95	0.17	1978
								Champignons, frais:
15,066r	31,850r	-	31,850r	1.37r	0.06	1.37r	0.06	1977
14,424	38,387	-	38,387	1.63	0.07	1.63	0.07	1978
								En conserve:
-	63,141	-	63,141	2.71	0.12	2.25	0.10	1977
-	54,803	-	54,803	2.33	0.10	1.93	0.08	1978
								Oignons, non transformés:
-	335,955r	20,157r	315,798r	13.54r	0.59	13.54r	0.59	1977
-	351,920	21,115	330,805	14.08	0.62	14.08	0.62	1978
								Panais, frais:
-	6,445	709	5,736	0.25	0.01	0.25	0.01	1977
-	11,354	1,249	10,105	0.43	0.02	0.43	0.02	1978
								Pois, frais:
149,708r	3,450r	172r	3,278r	0.14r	0.01	0.14r	0.01	1977
137,866	6,599	330	6,269	0.27	0.01	0.27	0.01	1978
								En conserve:
-	93,685r	-	93,685r	4.02r	0.18	2.93	0.13	1977
-	90,661	-	90,661	3.86	0.17	2.82	0.12	1978
								Congelés:
-	57,736r	-	57,736r	2.48r	0.11	2.70r	0.12	1977
-	63,519	-	63,519	2.70	0.12	2.94	0.13	1978
								Piments, frais:
..	...	...	...	...	...	...	...	1977
..	...	...	...	...	...	...	...	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Concombres, frais:
49.99	41.10r	3.29r	37.81r	1.62r	4.45r	1.62r	4.45r	1977
52.98	45.76	3.66	42.10	1.79	4.91	1.79	4.91	1978
								Champignons, frais:
6.83r	14.45r	-	14.45r	0.62r	1.70r	0.62r	1.70r	1977
6.54	17.41	-	17.41	0.74	2.03	0.74	2.03	1978
								En conserve:
-	28.64	-	28.64	1.23	3.37	1.02	2.80	1977
-	24.86	-	24.86	1.06	2.90	0.88	2.40	1978
								Oignons, non transformés:
-	152.39r	9.14r	143.24r	6.14r	16.83r	6.14r	16.83r	1977
-	159.63	9.58	150.05	6.39	17.50	6.39	17.50	1978
								Panais, frais:
-	2.92	0.32	2.60	0.11	0.31	0.11	0.31	1977
-	5.15	0.57	4.58	0.20	0.53	0.20	0.53	1978
								Pois, frais:
67.91r	1.56r	0.08r	1.49r	0.06r	0.17r	0.06r	0.17r	1977
62.53	2.99	0.15	2.84	0.12	0.34	0.12	0.34	1978
								En conserve:
-	42.49r	-	42.49r	1.82r	5.00r	1.33r	3.64r	1977
-	41.12	-	41.12	1.75	4.80	1.28	3.50	1978
								Congelés:
-	26.19r	-	26.19r	1.12r	3.08r	1.22r	3.36r	1977
-	28.81	-	28.81	1.22	3.36	1.33	3.65	1978
								Piments, frais:
..	...	...	...	...	...	...	...	1977
..	...	...	...	...	...	...	...	1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Pumpkin and squash, canned:							
1977	5,637r	8,591	-	14,228r	-	8,191	6,037r
1978	5,703	8,191	-	13,894	-	6,884	7,010
Radishes, fresh:							
1977	11,139r	-	24,064	35,203r	-	-	35,203r
1978	15,091	-	24,172	39,263	-	-	39,263
Rutabagas, fresh:							
1977	206,035	-	-	206,035	81,195	-	124,840
1978	208,370	-	-	208,370	74,735	-	133,635
Unspecified, fresh:							
1977	8,760r	-	92,750	101,510r	18,662	-	82,848r
1978	3,943	-	99,639	103,582	24,682	-	78,900
Canned:							
1977	..	1,941	21,389r	...	1,708r	..	...
1978	..	..	19,622	...	2,602	..	...
Frozen:							
1977	..	10,318	8,091	...	8,337	9,894r	...
1978	..	9,894	12,864	...	8,852	9,934	...
Otherwise used:							
1977	..	-	16,920	...	25,227r	-	...
1978	-	-	16,371	16,371	22,600	-	...
Totals by specifications:							
Fresh:							
1977	2,285,555r	178,498	1,340,785r	3,804,838r	198,399r	198,880r	3,407,559r
1978	2,547,012	198,880	1,342,375	4,088,267	218,064	276,528	3,593,675
Canned:							
1977	349,344r	302,424r	89,626r	741,394r	22,638r	306,170r	412,586r
1978	334,478	306,170	80,570	721,218	23,586	281,597	416,035
	metric tonnes - '000 - tonnes métriques						
Pumpkin and squash, canned:							
1977	2.56r	3.90	-	6.45r	-	3.72	2.74r
1978	2.59	3.72	-	6.30	-	3.12	3.18
Radishes, fresh:							
1977	5.05r	-	10.92	15.97r	-	-	15.97r
1978	6.85	-	10.96	17.81	-	-	17.81
Rutabagas, fresh:							
1977	93.46	-	-	93.46	36.83	-	56.63
1978	94.52	-	-	94.52	33.90	-	60.62
Unspecified, fresh:							
1977	3.97r	-	42.07	46.04r	8.46	-	37.58r
1978	1.79	-	45.20	46.98	11.20	-	35.79
Canned:							
1977	..	0.88	9.70r	...	0.77r	..	...
1978	..	..	8.90	...	1.18	..	...
Frozen:							
1977	..	4.68	3.67	...	3.78	4.49r	...
1978	..	4.49	5.84	...	4.02	4.51	...
Otherwise used:							
1977	..	-	7.67	...	11.44r	-	...
1978	-	-	7.43	7.43	10.25	-	...
Totals by specifications:							
Fresh:							
1977	1 036.71r	80.97	608.17r	1 725.05r	89.99r	90.21r	1 545.65r
1978	1 155.31	90.21	608.89	1 854.41	98.91	125.43	1 630.06
Canned:							
1977	158.46r	137.18r	40.65r	336.29r	10.27r	138.88r	187.14r
1978	151.73	138.86	36.53	327.14	10.70	127.73	188.71

TABLEAU 8. Ressources et utilization des légumes, Canada, 1977 et 1978 - suite

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	
pounds - '000 - livres				lb. / liv	oz. / oz	lb. / liv	oz. / oz	Citrouilles et courges, en conserve:
-	6,037r	-	6,037r	0.26r	0.01	0.72r	0.03	1977
-	7,010	-	7,010	0.30	0.01	0.83	0.04	1978
								Radis, frais:
-	35,203r	3,872r	31,331r	1.34r	0.06	1.34r	0.06	1977
-	39,263	4,319	34,944	1.49	0.07	1.49	0.07	1978
								Rutabagas, frais:
-	124,840	14,981	109,859	4.71	0.21	4.71	0.21	1977
-	133,635	16,036	117,599	5.00	0.22	5.00	0.22	1978
								Légumes non précisés, frais:
-	82,848r	5,799r	77,049r	3.30r	0.14	3.30r	0.14	1977
-	78,900	5,523	73,377	3.12	0.14	3.12	0.14	1978
								En conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Congelés:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Autres usages:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								TOTAL SELON LES SPECIFICATIONS: Frais:
942,94[illegible]r	2,453,594r	105,402r	2,392,187r	98.53r	4.33	98.53r	4.33	1977
953,478	2,548,136	107,536	2,462,600	104.78	4.59	104.78	4.59	1978
								En conserve:
-	412,586r	-	412,586r	17.71r	0.78	22.88r	1.00	1977
-	416,035	-	416,035	17.71	0.78	23.33	1.02	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	Citrouilles et courges, en conserve:
-	2.74r	-	2.74r	0.12r	0.32	0.33r	0.89	1977
-	3.18	-	3.18	0.14	0.37	0.38	1.03	1978
								Radis, frais:
-	15.97r	1.76r	14.21r	0.61r	1.67	0.61r	1.67	1977
-	17.81	1.96	15.85	0.68	1.85	0.68	1.85	1978
								Rutabagas, frais:
-	56.63	6.80	49.83	2.14	5.85	2.14	5.85	1977
-	60.62	7.27	53.34	2.27	6.21	2.27	6.21	1978
								Légumes non précisés, frais:
-	37.58r	2.63r	34.95r	1.50r	4.10	1.50r	4.10	1977
-	35.79	2.51	33.28	1.42	3.88	1.42	3.88	1978
								En conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Congelés:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								Autres usages:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								TOTAL SELON LES SPECIFICATIONS: Frais:
428.18r	1 117.47r	75.48r	1 041.99r	44.69r	122.44	44.69r	122.44	1977
432.49	1 197.57	80.53	1 117.04	47.53	130.21	47.53	130.21	1978
								En conserve:
-	187.14	-	187.14r	8.03r	22.01	10.38r	28.43	1977
-	188.71	-	188.71	8.03	22.01	10.58	28.98	1978

TABLE 8. Supply and Disposition of Vegetables, Canada, 1977 and 1978 - Concluded

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Totals by specifications:							
Frozen:							
1977	186,265r	139,330	22,210	347,805r	45,563	136,209r	166,033r
1978	207,138	136,209	31,708	375,055	50,511	147,801	176,743
TOTAL:							
1977	2,821,264r	620,252r	1,452,621r	4,894,037r	266,600r	641,259r	3,986,178r
1978	3,088,628	641,259	1,454,653	5,184,540	292,161	705,926	4,186,453
POTATOES:							
Potatoes, white(1,2):							
1977	5,496,900	2,552,500	611,017r	8,661,217r	487,160	2,940,000r	5,234,057r
1978	5,502,040	2,940,000	411,620	8,853,660	373,730	3,101,500	5,378,430
Sweet:							
1977	-	-	18,663r	18,663r	-	-	18,663r
1978	-	-	20,310	20,310	-	-	20,310
TOTAL POTATOES:							
1977	5,496,900	2,552,500	630,480r	8,679,880r	487,160	2,940,000r	5,252,720r
1978	5,502,040	2,940,000	431,930	8,873,970	373,730	3,101,500	5,398,740
	metric tonnes - '000 - tonnes métriques						
Totals by specifications:							
Frozen:							
1977	84.49r	63.20	10.07	157.76r	20.67	61.78r	75.31r
1978	93.96	61.78	14.38	170.12	22.91	67.04	80.17
TOTAL:							
1977	1 279.66r	281.34r	658.90r	2 219.90r	120.93r	290.87r	1 808.10r
1978	1 400.99	290.87	659.82	2 351.68	132.52	320.20	1 898.96
POTATOES:							
Potatoes, white(1,2):							
1977	2 493.35	1 157.79	277.52r	3 928.66r	220.97	1 333.56r	2 374.13r
1978	2 495.68	1 333.56	186.71	4 015.95	169.52	1 406.82	2 439.61
Sweet:							
1977	-	-	8.47r	8.47r	-	-	8.47r
1978	-	-	9.21	9.21	-	-	9.21
TOTAL:							
1977	2 493.35	1 157.79	285.98r	3 937.13r	220.97	1 333.56r	2 382.59r
1978	2 495.68	1 333.56	195.92	4 025.17	169.52	1 406.82	2 448.83

(1) The waste data also include potatoes used for feed.
(2) Processed potato imports have been converted to fresh equivalent weight.

TABLEAU 8. Ressources et utilization des légumes, Canada, 1977 et 1978 - fin

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manu-facturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization indus-trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Total selon les spécifications:
								Congelés:
-	166,033r	-	166,033r	7.11r	0.31	11.98r	0.53	1977
-	176,743	-	176,743	7.52	0.33	12.55	0.55	1978
								TOTAL:
943,965r	3,042,213r	166,407r	2,875,806r	123.35r	5.41	133.39r	5.85	1977
953,479	3,232,974	177,536	3,055,438	130.01	5.70	140.66	6.17	1978
								POMMES DE TERRE:
								Pommes de terre blanches(1,2):
473,040r	4,761,017r	1,099,380r	3,661,637r	...	...	157.04r	6.88	1977
496,080	4,882,350	1,004,408	3,877,942	...	...	165.03	7.23	1978
								Sucrées:
-	18,663r	747r	17,916r	...	...	0.77r	0.03	1977
-	20,310	812	19,498	...	...	0.83	0.04	1978
								TOTAL:
473,040r	4,779,680r	1,100,127r	3,679,553r	...	...	157.81r	6.91	1977
496,080	4,902,660	1,005,220	3,897,440	...	...	165.86	7.27	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Total selon les spécifications:
								Congelés:
-	75.31r	-	75.31r	3.23r	8.84r	5.43r	14.89r	1977
-	80.17	-	80.17	3.41	9.34	5.69	15.60	1978
								TOTAL:
[illegible]	[illegible]	75.48r	1 304.44r	55.95r	153.29r	60.50r	165.77r	1977
[illegible]	[illegible]	80.53	1 385.94	58.97	161.57	63.80	174.80	1978
								POMMES DE TERRE:
								Pommes de terre blanches(1,2):
214.57r	2 159.56r	498.67r	1 660.89r	...	...	71.23r	195.16	1977
225.02	2 214.60	455.59	1 759.00	...	...	74.86	205.09	1978
								Sucrées:
-	8.47r	0.34r	8.13r	...	...	0.35r	0.96r	1977
-	9.21	0.37	8.84	...	...	0.38	1.03	1978
								TOTAL:
214.57r	2 168.03r	499.01r	1 669.02r	...	...	71.58r	196.11r	1977
225.02	2 223.81	455.96	1 767.85	...	...	75.23	206.12	1978

(1) Les données pour la perte comprend aussi les pommes de terre utilisées comme aliments pour animaux.
(2) Les importations de pommes de terre transformées ont été converties à leur équivalent en légumes frais.

TABLE 9. Supply and Disposition of Meats, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Pork:							
1977	1,188,130	27,539	201,767	1,417,436	101,425	21,678r	1,294,333r
1978	1,365,969	21,678	119,576	1,507,223	124,122	25,837	1,357,264
Beef:							
1977	2,414,262	77,482	191,690r	2,683,434r	111,813r	56,406r	2,515,215r
1978	2,254,855	56,406	214,474	2,525,735	97,482	58,130	2,370,123
Veal:							
1977	105,396	4,750	4,921r	115,067r	701r	3,071r	111,295r
1978	82,316	3,071	10,464	95,851	879	3,598	91,374
Mutton and lamb:							
1977	11,920	5,492	29,925	47,337	115	5,390r	41,832r
1978	9,445	5,390	36,477	51,312	80	7,475	43,757
Offal:							
1977	140,786	10,582	8,320	159,688	63,026	12,300r	84,362r
1978	136,311	12,300	11,472	160,083	87,177	9,949	62,957
Canned meats:							
1977	-	..	19,203r	...	766	..	...
1978	-	..	21,284	...	1,063	..	...
TOTAL:(1)							
1977	3,860,494	125,845	436,623r	4,422,962r	277,080r	98,845r	4,047,037r
1978	3,848,896	98,845	392,463	4,340,204	309,740	104,989	3,925,475
	metric tonnes - '000 - tonnes métriques						
Pork:							
1977	538.93	12.49	91.52	642.94	46.01	9.83r	587.10r
1978	619.59	9.83	54.24	683.66	56.30	11.72	615.64
Beef:							
1977	1 095.09	35.15	86.95r	1 217.19r	50.72r	25.59r	1 140.88r
1978	1 022.79	25.59	97.28	1 145.65	44.22	26.37	1 075.07
Veal:							
1977	47.81	2.15	2.23r	52.19r	0.32r	1.39r	50.48r
1978	37.34	1.39	4.75	43.48	0.40	1.63	41.45
Mutton and lamb:							
1977	5.41	2.49	13.57	21.47	0.05	2.44r	18.97r
1978	4.28	2.44	16.55	23.27	0.04	3.39	19.85
Offal:							
1977	63.86	4.80	3.77	72.43	28.59	5.58r	38.27r
1978	61.83	5.58	5.20	72.61	39.54	4.51	28.56
Canned meats:							
1977	-	..	8.[illegible]	...	0.35	..	...
1978	-	..	9.65	...	0.48	..	...
TOTAL:(1)							
1977	1 751.10	57.08	198.04r	2 006.37r	125.69r	44.83r	1 835.70r
1978	1 745.83	44.83	178.03	1 968.50	140.50	47.67	1 780.56

(1) Does not include canned meats.

TABLEAU 9. Ressources et utilization des viandes, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Carcass weight / Poids abattu		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				lb. / liv	oz. / oz	lb. / liv	oz. / oz	
								Porc:
-	1,294,333r	-	1,294,333r	...	...	55.51r	2.43	1977
-	1,357,264	-	1,357,264	...	...	57.76	2.53	1978
								Boeuf:
-	2,515,215r	-	2,515,215r	...	...	107.88r	4.73	1977
-	2,370,123	-	2,370,123	...	...	100.86	4.42	1978
								Veau:
-	111,295r	-	111,295r	...	...	4.77r	0.21	1977
-	91,374	-	91,374	...	...	3.89	0.17	1978
								Mouton et agneau:
-	41,832r	-	41,832r	...	...	1.79	0.08	1977
-	43,757	-	43,757	...	...	1.86	0.08	1978
								Abats:
-	84,362r	-	84,362r	...	...	3.62r	0.16	1977
-	62,957	-	62,957	...	...	2.68	0.12	1978
								Viande en conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								TOTAL(1):
-	4,047,037r	-	4,047,037r	...	...	173.57r	7.61	1977
-	3,925,475	-	3,925,475	...	...	167.05	7.32	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Porc:
-	587.10r	-	587.10r	...	...	25.18r	68.98r	1977
-	615.64	-	615.64	...	...	26.20	71.78	1978
								Boeuf:
-	1 140.88r	-	1 140.88r	...	...	48.93r	134.06r	1977
-	1 075.07	-	1 075.07	...	...	45.75	125.34	1978
								Veau:
-	50.48r	-	50.48r	...	...	2.16r	5.93r	1977
-	41.45	-	41.45	...	...	1.76	4.83	1978
								Mouton et agneau:
-	18.97r	-	18.97r	...	...	0.81	2.22r	1977
-	19.85	-	19.85	...	...	0.84	2.31	1978
								Abats:
-	38.27r	-	38.27r	...	...	1.64	4.50r	1977
-	28.56	-	28.56	...	...	1.22	3.33	1978
								Viande en conserve:
-	...	-	...	...	...	...	...	1977
-	...	-	...	...	...	...	...	1978
								TOTAL(1):
-	1 835.70r	-	1 835.70r	...	...	78.72r	215.69r	1977
-	1 780.56	-	1 780.56	...	...	75.77	207.58	1978

(1) Ne comprend pas les viandes en boîtes.

TABLE 10. Supply and Disposition of Poultry and Eggs, Canada, 1977 and 1978

Commodity	Supply / Ressources: Production	Beginning stocks / Stocks d'ouverture	Imports / Importations	Gross supply / Ressources brutes	Exports / Exportations	Ending stocks / Stocks de fermeture	Net supply / Ressources nettes
	pounds - '000 - livres						
Chicken:							
1977	727,499	35,410	47,340	810,249	121r	23,826r	786,302r
1978	783,113	23,826	59,925	866,864	-	28,609	838,255
Fowl:							
1977	63,379	5,400	1,372	70,151	1,112	6,113r	62,926r
1978	62,533	6,113	-	68,646	1,474	3,067	64,105
Turkey:							
1977	212,748	34,446	5,501	252,695	612	34,795r	217,288r
1978	205,260	34,795	6,122	246,177	1,921	21,939	222,317
Duck:(1)							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
Goose:(1)							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
TOTAL:(2)							
1977	1,003,[illegible]	75,255	54,213	1,133,09[illegible]	1,845r	84,[illegible]4r	1,088,5[illegible]r
1978	1,050,908	64,734	56,047	1,181,687	3,395	53,515	1,124,677
Eggs:(3)							
1977	687,974r	8,415	14,570	708,860r	13,920r	6,934	688,00[illegible]r
1978	688,864	6,934	12,164	707,962	18,390	4,[illegible]	685,333
	metric tonnes - '000 - tonnes métriques						
Chicken:							
1977	329.99	16.06	21.47	367.52	0.05r	10.81r	356.66r
1978	355.21	10.81	27.18	393.20	-	12.98	380.22
Fowl:							
1977	28.75	2.45	0.62	31.82	0.50	2.77r	28.55r
1978	28.36	2.77	-	31.13	0.67	1.39	29.07
Turkey:							
1977	96.50	15.62	2.50	114.62	0.28	15.78r	98.56r
1978	93.10	15.78	2.78	111.66	0.87	9.95	100.84
Duck:(1)							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
Goose:(1)							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
TOTAL:(2)							
1977	455.24	34.13	24.59	513.96	0.83r	29.36r	483.77r
1978	476.67	29.36	29.96	535.99	1.54	24.32	510.13
Eggs:(3)							
1977	3[illegible].9[illegible]r	3.08	5.61	338.[illegible]r	4.3[illegible]r	3.13	3[illegible].[illegible]r
1978	312.84	3.13	5.52	321.41	8.38	1.90	310.97

(1) Duck and goose data are not available after 1976.
(2) Poultry production excludes Newfoundland.
(3) Manufacturing data represent eggs used for hatching.

TABLEAU 10. Ressources et utilization des volailles et oeufs, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
				Retail weight / Poids détail		Eviscerated weight / Poids eviscéré		
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'alimonts	Waste / Pertes	Food net / Quantité nette d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Poulet:
-	786,302r	-	786,302r	...	...	33.72r	1.48	1977
-	830,255	-	838,255	...	...	35.67	1.56	1978
								Poule:
-	62,926r	-	62,926r	...	...	2.70r	0.12	1977
-	64,105	-	64,105	...	...	2.73	0.12	1978
								Dindon:
-	217,288r	-	217,288r	...	...	9.32r	0.41	1977
-	222,317	-	222,317	...	...	9.46	0.41	1978
								Canard(1):
..	..	..	..	..	..	..	..	1977
..	..	..	..	..	..	..	..	1978
								Oie(1):
..	..	..	..	..	..	..	..	1977
..	..	..	..	..	..	..	..	1978
								TOTAL(2):
-	1,066,516r	-	1,066,516r	...	...	45.74r	2.01	1977
-	1,124,677	-	1,124,677	...	...	47.88	2.10	1978
								Oeufs(3):
38,200	647,806r	-	647,806r	...	...	27.78r	1.22	1977
41,733	643,599	-	643,599	...	...	27.39	1.20	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Poulet:
-	356.66r	-	356.66r	...	...	15.30r	41.90	1977
-	380.23	-	380.23	...	...	16.18	44.33	1978
								Poule:
-	28.55r	-	28.55r	...	...	1.22r	3.36	1977
-	29.07	-	29.07	...	...	1.24	3.39	1978
								Dindon:
-	98.56r	-	98.56r	...	...	4.23r	11.58	1977
-	100.84	-	100.84	...	...	4.29	11.76	1978
								Canard(1):
..	..	..	..	..	..	..	..	1977
..	..	..	..	..	..	..	..	1978
								Oie(1):
..	..	..	..	..	..	..	..	1977
..	..	..	..	..	..	..	..	1978
								TOTAL(2):
-	483.77r	-	483.77r	...	...	20.75r	56.84	1977
-	510.13	-	510.13	...	...	21.71	59.48	1978
						Fresh equivalent / Equivalent frais		
								Oeufs(3):
17.33	293.83r	-	293.83r	...	...	12.38r	33.93	1977
18.93	291.94	-	291.94	...	...	12.52	34.30	1978

(1) Les données pour le canard et l'oie ne sont plus disponible après 1976.
(2) La production de volaille n'inclut pas celle de Terre-Neuve.
(3) La colonne utilization industrielle représente les oeufs utilisés pour la couvaison.

TABLE 11. Supply and Disposition of Fish, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Fish, shellfish, fresh and frozen:(1)							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
Fish, cured (smoked, salted, pickled):							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
Fish and shellfish, canned:							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
TOTAL:							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
	metric tonnes - '000 - tonnes métriques						
Fish, shellfish, fresh and frozen:(1)							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
Fish, cured (smoked, salted, pickled):							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
Fish and shellfish, canned:							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..
TOTAL:							
1977	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..

(1) Excludes herring and all fish used for bait.

TABLEAU 11. Ressources et utilization des poissons, Canada, 1977 et 1978

Disposition / Utilization				Per capita disappearance / Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight / Poids détail		Edible weight / Poids comestible		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	
pounds - '000 - livres				lb. / liv	oz. / oz	lb. / liv	oz. / oz	
								Poissons mollusques, crustacés frais et congelés(1):
..	..	..	..	...	...	12.13r	...	1977
..	..	..	..	...	...	...	...	1978
								Poissons traités (fumé, salé, mariné):
..	..	..	..	...	...	0.44	...	1977
..	..	..	..	...	...	..	...	1978
								Poissons mollusques, crustacés en conserve:
..	..	..	..	...	...	4.19r	0.10	1977
..	..	..	..	...	...	..	..	1978
								TOTAL:
..	..	..	..	...	...	16.75r	0.23	1977
..	..	..	..	...	...	..	..	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Poissons mollusques, crustacés frais et congelés(1):
..	..	..	..	...	...	5.50r	...	1977
..	..	..	..	...	...	..	..	1978
								Poissons traités (fumé, salé, mariné):
..	..	..	..	...	...	0.20	...	1977
..	..	..	..	...	...	..	..	1978
								Poissons mollusques, crustacés en conserve:
..	..	..	..	...	...	1.90r	5.21r	1977
..	..	..	..	...	...	..	..	1978
								TOTAL:
..	..	..	..	...	...	7.60r	20.83	1977
..	..	..	..	...	...	..	..	1978

(1) A l'exclusion du hareng et de tout poisson utilisé comme appât.

TABLE 12. Supply and Disposition of Dairy Products and By-products, Canada, 1977 and 1978

Commodity	Supply: Production	Beginning stocks / Stocks d'ouverture	Imports / Importations	Gross supply / Ressources brutes	Exports / Exportations	Ending stocks / Stocks de fermeture	Net supply / Ressources nettes
	pounds - '000 - livres						
Cheddar cheese:(1)							
1977	177,156r	55,114	-	232,270r	1,630	61,728r	168,912r
1978	177,553	61,728	-	239,281	1,389	63,257	174,635
Process cheese:							
1977	132,964	13,112	4,327r	150,403r	162	9,194r	141,047r
1978	149,896	9,194	4,121	163,211	366	8,584	154,261
Other cheese:							
1977	119,082r	15,926	43,759r	178,767r	2,370	19,322r	157,075r
1978	130,733	19,322	41,848	191,903	3,065	20,148	168,690
Cottage cheese:							
1977	57,081	-	-	57,081	-	-	57,081
1978	58,298	-	-	58,298	-	-	58,298
Skim milk cheese:							
1977	2,411	-	-	2,411	-	-	2,411
1978	1,738	-	-	1,738	-	-	1,738
Whey cheese:							
1977	1,913r	-	-	1,913r	-	-	1,913r
1978	2,200	-	-	2,200	-	-	2,200
Evaporated whole milk:							
1977	262,690	27,553	-	290,243	48,040r	25,912	216,291r
1978	311,750	25,912	-	337,662	77,726	20,554	239,382
Condensed whole milk:							
1977	19,186	1,213	-	20,399	-	1,407	18,99[illegible]
1978	20,737	1,407	-	22,144	-	1,583	20,56[illegible]
Evaporated partly skimmed milk(4%):							
1977	1,195r	115r	-	1,310r	-	92r	1,218r
1978	815	92	-	907	-	115	792
	metric tonnes - '000 - tonnes métriques						
Cheddar cheese:(1)							
1977	80.36r	25.00	-	105.36r	0.74	28.00r	76.62r
1978	80.54	28.00	-	108.54	0.63	28.69	79.21
Process cheese:							
1977	60.31	5.95	1.96r	68.22r	0.07	4.17r	63.98r
1978	67.99	4.17	1.87	74.03	0.17	3.89	69.97
Other cheese:							
1977	54.01r	7.22	19.85r	81.09r	1.00	8.76r	71.25r
1978	59.30	8.76	18.98	87.05	1.39	9.14	76.52
Cottage cheese:							
1977	25.89	-	-	25.89	-	-	25.89
1978	26.44	-	-	26.44	-	-	26.44
Skim milk cheese:							
1977	1.09	-	-	1.09	-	-	1.09
1978	0.79	-	-	0.79	-	-	0.79
Whey cheese:							
1977	0.87r	-	-	0.87r	-	-	0.87r
1978	1.00	-	-	1.00	-	-	1.00
Evaporated whole milk:							
1977	119.15	12.50	-	131.65	21.79r	11.75	98.11r
1978	141.41	11.75	-	153.16	35.26	9.32	108.58
Condensed whole milk:							
1977	8.70	0.55	-	9.25	-	0.64	8.61
1978	9.41	0.64	-	10.04	-	0.72	9.33
Evaporated partly skimmed milk(4%):							
1977	0.54r	0.05r	-	0.59r	-	0.04r	0.55r
1978	0.37	0.04	-	0.41	-	0.05	0.36

See footnote(s) at end of table.

TABLEAU 12. Ressources et utilisations des produits et des sous-produits du lait, Canada, 1977 et 1978

Disposition / Utilizations				Per capita disappearance / Disparition par personne				
Manufacturing / Utilization industrielle	Food gross / Quantité brute d'aliments	Waste / Pertes	Food net / Quantité nette d'aliments	Retail weight / Poids détail: Per year / Par année	Retail weight / Poids détail: Per day / Par jour	Milk solids / Matières solides du lait: Per year / Par année	Milk solids / Matières solides du lait: Per day / Par jour	Produit
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Fromage cheddar(1):
93,075	75,837r	-	75,837r	3.25	0.14	2.11	0.09	1977
104,927	69,708	-	69,708	2.97	0.13	1.93	0.08	1978
								Fromage fondu:
-	141,047r	-	141,047r	6.05	0.27	3.93	0.17	1977
-	154,261	-	154,261	6.56	0.29	4.26	0.19	1978
								Autres fromages:
4,491	152,584r	-	152,584r	6.54	0.29	4.25	0.19	1977
-	168,690	-	168,690	7.18	0.31	4.67	0.20	1978
								Fromage blanc:
-	57,081	-	57,081	2.45	0.11	0.54	0.02	1977
-	58,298	-	58,298	2.48	0.11	0.55	0.02	1978
								Fromage au lait écrémé:
-	2,411	-	2,411	0.10	--	..	..	1977
-	1,738	-	1,738	0.07	--	..	..	1978
								Fromage de petit lait:
-	1,913r	-	1,913r	0.08	--	..	..	1977
-	2,200	-	2,200	0.10	--	..	..	1978
								Lait entier évaporé:
-	216,291r	-	216,291r	9.28r	0.41	2.41r	0.11	1977
-	239,382	-	239,382	10.19	0.45	2.65	0.12	1978
								Lait entier condensé:
-	18,992	-	18,992	0.81	0.04	0.23	0.01	1977
-	20,561	-	20,561	0.88	0.04	0.24	0.01	1978
								Lait évaporé partiellement écrémé(4 %):
-	1,218r	-	1,218r	0.05	--	0.02r	--	1977
-	792	-	792	0.03	--	0.01	--	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Fromage cheddar(1):
42.22	34.40r	-	34.40r	1.47	4.04	0.96	2.62	1977
47.59	31.62	-	31.62	1.35	3.69	0.88	2.40	1978
								Fromage fondu:
-	63.98r	-	63.98r	2.74	7.52	1.78	4.88	1977
-	69.97	-	69.97	2.98	8.15	1.93	5.29	1978
								Autres fromages:
2.04	69.21r	-	69.21r	2.97	8.13	1.93	5.28	1977
-	76.52	-	76.52	3.26	8.92	2.12	5.80	1978
								Fromage blanc:
-	25.89	-	25.89	1.11	3.04	0.24	0.67	1977
-	26.44	-	26.44	1.12	3.08	0.25	0.68	1978
								Fromage au lait écrémé:
-	1.09	-	1.09	0.05	0.12	--	--	1977
-	0.79	-	0.79	0.03	0.09	..	..	1978
								Fromage de petit lait:
-	0.87r	-	0.87r	0.04	0.10	-	-	1977
-	1.00	-	1.00	0.85	0.12	..	..	1978
								Lait entier évaporé:
-	98.11r	-	98.11r	4.21	11.53	1.09	2.99	1977
-	108.58	-	108.58	4.62	12.66	1.20	3.29	1978
								Lait entier condensé:
-	8.61	-	8.61	0.37	1.01	0.10	0.29	1977
-	9.33	-	9.33	0.40	1.09	0.11	0.30	1978
								Lait évaporé partiellement écrémé(4 %):
-	0.55r	-	0.55r	0.02	0.06r	0.01	0.02r	1977
-	0.36	-	0.36	0.01	0.04	--	0.01	1978

Voir note(s) à la fin du tableau.

TABLE 12. Supply and Disposition of Dairy Products and By-products, Canada, 1977 and 1978 - Continued

Commodity	Supply Ressources Production Stocks d'ouverture	Beginning stocks Importations	Imports Importations	Cross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Powdered whole milk:							
1977	15,310	1,318	-	16,628	10,329	263	6,036
1978	7,244	263	-	7,507	2,990	98	4,419
Powdered skim milk(2%):							
1977	351,519r	319,849	-	671,368r	367,490r	123,945r	179,933r
1978	287,413	123,945	-	411,358	271,277	91,670	48,411
Powdered buttermilk:							
1977	6,235	3,560	-	9,795	-	1,349	8,446
1978	7,035	1,349	-	8,384	-	1,583	6,801
Powdered whey:							
1977	90,797	30,958	-	121,755	-	19,874r	101,881r
1978	106,009	19,874	-	125,883	-	10,964	114,919
Standard milk(3.5%):							
1977	2,635,408r	-	-	2,635,408r	-	-	2,635,408r
1978	2,585,494	-	-	2,585,494	-	-	2,585,494
	quarts - '000 - pintes						
Fluid buttermilk:							
1977	12,800r	-	-	12,800r	-	-	12,800r
1978	13,165	-	-	13,165	-	-	13,165
Fluid partly skimmed milk(2%):							
1977	1,004,294r	-	-	1,004,294r	-	-	1,004,294r
1978	1,062,130	-	-	1,062,130	-	-	1,062,130
Fluid skim milk:							
1977	74,722r	-	-	74,722r	-	-	74,722r
1978	77,622	-	-	77,622	-	-	77,622
Chocolate drink:							
1977	70,330r	-	-	70,330r	-	-	70,330r
1978	77,039	-	-	77,039	-	-	77,039
	metric tonnes - '000 - tonnes métriques						
Powdered whole milk:							
1977	6.94	0.60	-	7.54	4.69	0.12	2.74
1978	3.29	0.12	-	3.41	1.36	0.04	2.00
Powdered skim milk(2%):							
1977	159.45r	145.08	-	304.53r	166.69r	56.22r	81.62r
1978	130.37	56.22	-	186.59	123.05	41.58	21.96
Powdered buttermilk:							
1977	2.83	1.61	-	4.44	-	0.61	3.83
1978	3.19	0.61	-	3.80	-	0.72	3.08
Powdered whey:							
1977	41.18	14.04	-	55.23	-	9.01r	46.21r
1978	48.08	9.01	-	57.10	-	4.97	52.13
Standard milk(3.5%):							
1977	1 195.40r	-	-	1 195.40r	-	-	1 195.40r
1978	1 172.76	-	-	1 172.76	-	-	1 172.76
	kilolitres						
Fluid buttermilk:							
1977	14.55r	-	-	14.55r	-	-	14.55r
1978	14.96	-	-	14.96	-	-	14.96
Fluid partly skimmed milk(2%):							
1977	1 141.40r	-	-	1 141.40r	-	-	1 141.40r
1978	1 207.14	-	-	1 207.14	-	-	1 207.14
Fluid skim milk:							
1977	84.92r	-	-	84.92r	-	-	84.92r
1978	88.33	-	-	88.33	-	-	88.22
Chocolate drink:							
1977	79.93r	-	-	79.93r	-	-	79.93r
1978	87.56	-	-	87.56	-	-	87.56

See footnote(s) at end of table.

TABLEAU 12. Ressources et utilizations des produits et des sous-produits du lait, Canada, 1977 et 1978 - suite

Disposition / Utilizations				Per capita disappearance / Disparition par personne				
Manu-facturing	Food gross	Waste	Food net	Retail weight / Poids détail		Milk solids / Matières solides du lait		Produit
Utilization indus-trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par anneé	Per day / Par jour	Per year / Par anneé	Per day / Par jour	
pounds - '000 - livres				lb. / liv	oz. / oz	lb. / liv	oz. / oz	
								Poudre de lait entier:
-	6,036	-	6,036	0.26	0.01	0.25	0.01	1977
-	4,419	-	4,419	0.19	0.01	0.18	0.01	1978
								Lait écrémé en poudre(2 %):
-	179,933r	-	179,933r	7.72r	0.34	7.45r	0.33	1977
-	48,411	-	48,411	2.06	0.09	1.99	0.09	1978
								Lait de beurre en poudre:
-	8,446	-	8,446	0.36	0.02	0.35	0.02	1977
-	6,801	-	6,801	0.29	0.01	0.28	0.01	1978
								Petit lait en poudre:
-	101,881r	-	101,881r	4.37r	0.19	4.20r	0.18	1977
-	114,919	-	114,919	4.89	0.21	4.69	0.21	1978
								Lait homogénéisé(3.5 %):
-	2,635,408r	-	2,635,408r	113.03r	4.95	14.13r	0.62	1977
-	2,585,494	-	2,585,494	110.03	4.82	13.75	0.60	1978
quarts - '000 - pintes				quarts - pintes				
								Lait de beurre liquide:
-	12,800r	-	12,800r	0.55	--	0.51r	--	1977
-	13,165	-	13,165	0.56	--	0.52	--	1978
								Lait partiellement écrémé liquide(2 %):
-	1,004,294r	-	1,004,294r	43.07	0.12	4.69	0.01	1977
-	1,062,130	-	1,062,130	45.20	0.12	4.93	0.01	1978
								Lait écrémé liquide:
-	74,722r	-	74,722r	3.20	0.01	0.30	--	1977
-	77,622	-	77,622	3.30	0.01	0.31	--	1978
								Lait partiellement écrémé (chocolaté):
-	70,330r	-	70,330r	3.02	0.01	0.32	--	1977
-	77,039	-	77,039	3.28	0.01	0.34	--	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Poudre de lait entier:
-	2.74	-	2.74	0.12	0.32	0.11	0.31	1977
-	2.00	-	2.00	0.09	0.24	0.08	0.22	1978
								Lait écrémé en poudre(2 %):
-	81.62r	-	81.62r	3.50r	9.59	3.38r	9.26	1977
-	21.96	-	21.96	0.93	2.56	0.90	2.47	1978
								Lait de beurre en poudre:
-	3.83	-	3.83	0.16	0.45	0.16	0.43	1977
-	3.08	-	3.08	0.13	0.36	0.13	0.35	1978
								Petit lait en poudre:
-	46.21r	-	46.21r	1.98r	5.43	1.91r	5.22	1977
-	52.13	-	52.13	2.22	6.08	2.13	5.83	1978
								Lait homogénéisé(3.5 %):
-	1 195.40r	-	1 195.40r	51.27r	140.46	6.41r	17.56	1977
-	1 172.76	-	1 172.76	49.91	136.74	6.24	17.09	1978
kilolitres - '000 - kilolitres				l	ml	l	ml	
								Lait de beurre liquide:
-	14.55r	-	14.55r	0.63	--	0.58r	--	1977
-	14.96	-	14.96	0.64	--	0.59	--	1978
								Lait partiellement écrémé liquide(2 %):
-	1 141.40r	-	1 141.40r	48.95	0.13	5.33	0.01	1977
-	1 207.14	-	1 207.14	51.37	0.14	5.60	0.02	1978
								Lait écrémé liquide:
-	84.92r	-	84.92r	3.64	0.01	0.34	--	1977
-	88.22	-	88.22	3.75	0.01	0.35	--	1978
								Lait partiellement écrémé (chocolaté):
-	79.93r	-	79.93r	3.43	0.01	0.36	--	1977
-	87.56	-	87.56	3.73	0.01	0.39	--	1978

Voir note(s) à la fin du tableau.

TABLE 12. Supply and Disposition of Dairy Products and By-products, Canada, 1977 and 1978 - Concluded

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	'000 gallons						
Yogourt:							
1977	6,050	-	-	6,050	-	-	6,050
1978	8,715	-	-	8,715	-	-	8,715
Milkshake mix:							
1977	2,414	-	-	2,414	-	-	2,414
1978	2,313	-	-	2,313	-	-	2,313
Ice cream:							
1977	64,049r	-	-	64,049r	-	-	64,049r
1978	59,706	-	-	59,706	-	-	59,706
Sherbet:							
1977	687	-	-	687	-	-	687
1978	776	-	-	776	-	-	776
Ice milk:							
1977	3,346r	-	-	3,346r	-	-	3,346r
1978	3,334	-	-	3,334	-	-	3,334
	pounds - '000 - livres						
Condensed skim milk:							
1977	3,973	48	-	4,021	-	97	3,92[illegible]
1978	2,958	97	-	3,055	-	75	2,9[illegible]
Evaporated skim milk:							
1977	39,112	91	-	39,203	-	189	39,01[illegible]
1978	54,369	189	-	54,558	-	164	54,39[illegible]
Other whole milk products:(3)							
1977	42,283	1,256r	-	43,539r	-	1,472r	42,06[illegible]
1978	34,252	1,472	-	35,724	-	1,792	33,932
Miscellaneous by-products:(4)							
1977	19,776	139r	-	19,915r	-	286r	19,629r
1978	28,480	286	-	28,766	-	239	28,527
	kilolitros - '000 - kilolitres						
Yogourt:							
1977	27.50	-	-	27.50	-	-	27.50
1978	39.62	-	-	39.62	-	-	39.62
Milkshake mix:							
1977	10.97	-	-	10.97	-	-	10.97
1978	10.52	-	-	10.52	-	-	10.52
Ice cream:							
1977	291.17r	-	-	291.17r	-	-	291.17r
1978	271.43	-	-	271.43	-	-	271.43
Sherbet:							
1977	3.12	-	-	3.12	-	-	3.12
1978	3.53	-	-	3.53	-	-	3.53
Ice milk:							
1977	15.21r	-	-	15.21r	-	-	15.21r
1978	15.16	-	-	15.16	-	-	15.16
	metric tonnes - '000 - tonnes métriques						
Condensed skim milk:							
1977	1.80	0.02	-	1.82	-	0.04	1.78
1978	1.34	0.04	-	1.39	-	0.03	1.35
Evaporated skim milk:							
1977	17.74	0.04	-	17.78	-	0.09	17.70
1978	24.66	0.09	-	24.75	-	0.07	24.67
Other whole milk products:(3)							
1977	19.18	0.57r	-	[illegible]	-	[illegible]	[illegible]
1978	15.54	0.[illegible]	-	[illegible]	-	[illegible]	[illegible]
Miscellaneous by-products:(4)							
1977	8.97	0.06r	-	[illegible]	-	0.13r	[illegible]
1978	12.92	0.13	-	[illegible]	-	[illegible]	[illegible]

(1) Now includes allowance for manufacturing use.
(2) Part of this product is used for animal feed.
(3) Includes formula milks, whole milk powder of less than 26% fat, evaporated milk of 2% fat, concentrated liquid milk and whole milk powder.
(4) Includes sugar of milk (lactose), special formula skim milk products, concentrated liquid skim milk and casein.

TABLEAU 12. Ressources et utilizations des produits et des sous-produits du lait, Canada, 1977 et 1978 - fin

Disposition Utilizations				Per capita disappearance Disparition par personne				
Manufacturing	Food gross	Waste	Food net	Retail weight Poids détail		Milk solids Matières solides du lait		Produit
Utilization industrielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year Par anneé	Per day Par jour	Per year Par anneé	Per day Par jour	
'000 gallons				gallons				
								Yogourt:
-	6,050	-	6,050	0.26	--	0.03	--	1977
-	8,715	-	8,715	0.37	--	0.04	--	1978
								Mélange pour lait fouetté:
-	2,414	-	2,414	0.10	--	0.03	--	1977
-	2,313	-	2,313	0.10	--	0.03	--	1978
								Crème glacée:
-	64,049r	-	64,049r	2.75r	0.01	0.50	--	1977
-	59,706	-	59,706	2.54	0.01	0.53	--	1978
								Sorbets:
-	687	-	687	0.03	--	--	--	1977
-	776	-	776	0.03	--	--	--	1978
								Lait congelé:
-	3,346r	-	3,346r	0.14	--	0.30	--	1977
-	3,334	-	3,334	0.14	--	0.30	--	1978
pounds - '000 - livres				lb. liv	oz. oz	lb. liv	oz. oz	
								Lait écrémé condensé:
-	3,924	-	3,924	0.17	0.01	0.01	--	1977
-	2,980	-	2,980	0.13	0.01	0.01	--	1978
								Lait écrémé évaporé:
-	39,014	-	39,014	1.67	0.07	0.38	0.02	1977
-	54,394	-	54,394	2.31	0.10	0.55	0.02	1978
								Autres produits de lait entier(3):
-	42,067r	-	42,067r	1.80r	0.08	0.58r	0.03	1977
-	33,932	-	33,932	1.44	0.06	0.46	0.02	1978
								Sous-produits divers(4):
-	19,629r	-	19,629r	0.84r	0.04	0.24r	0.01	1977
-	28,527	-	792	1.21	0.05	0.34	0.01	1978
kilolitres - '000 - kilolitres				l	ml	l	ml	
								Yogourt:
-	27.50	-	27.50	1.18	--	0.14	--	1977
-	39.62	-	39.62	1.68	--	0.18	--	1978
								Mélange pour lait fouetté:
-	10.97	-	10.97	0.45	--	0.14	--	1977
-	10.52	-	10.52	0.45	--	0.14	--	1978
								Crème glacée:
-	291.17r	-	291.17r	12.50r	0.03r	2.64	0.01	1977
-	271.43	-	271.43	11.55	0.03	2.41	0.01	1978
								Sorbets:
-	3.12	-	3.12	0.14	--	--	--	1977
-	3.53	-	3.53	0.14	--	--	--	1978
								Lait congelé:
-	15.21r	-	15.21r	0.64	--	1.36	--	1977
-	15.16	-	15.16	0.64	--	1.36	--	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Lait écrémé condensé:
-	1.78	-	1.78	0.08	0.21	--	0.01	1977
-	1.35	-	1.35	0.06	0.16	--	0.01	1978
								Lait écrémé évaporé:
-	17.70	-	17.70	0.76	2.08	0.17	0.47r	1977
-	24.67	-	24.67	1.06	2.90	0.24	0.67	1978
								Autres produits de lait entier(3):
-	19.08r	-	19.08r	0.82r	2.24r	0.26r	0.72r	1977
-	15.39	-	15.39	0.65	1.79	0.21	0.57	1978
								Sous-produits divers(4):
-	8.90r	-	8.90r	0.38r	1.04r	0.11r	0.30r	1977
-	12.94	-	0.36	0.55	1.50	0.15	0.42	1978

(1) Maintenant on alloue une portion pour la transformation.
(2) Produit utilisé en partie pour l'alimentation des animaux.
(3) Comprend le lait à formule, la poudre de lait entier de moins de 26 % de gras de beurre, lait évaporé de 2 % de gras de beurre, les liquides concentrés et lait entier en poudre.
(4) Comprend le sucre de lait (lactose), le lait écrémé à formule spéciale, le lait liquide écrémé et concentré et la caséine.

TABLE 13. Supply and Disposition of Miscellaneous Products, Canada, 1977 and 1978

Commodity	Supply Ressources Production	Beginning stocks Stocks d'ouverture	Imports Importations	Gross supply Ressources brutes	Exports Exportations	Ending stocks Stocks de fermeture	Net supply Ressources nettes
	pounds - '000 - livres						
Sauces, dressings and spreads:							
1977	195,461r	-	19,897	215,358r	1,216r	-	214,142r
1978	207,909	-	16,221	224,130	1,788	-	222,342
Peanut butter:(1)							
1977	64,411	-	-	64,411	378	-	64,033
1978	65,181	-	-	65,181	328	-	64,853
Vinegar:							
1977	166,029r	-	2,275	168,304r	720	-	167,584r
1978	164,148	-	2,894	166,042	1,975	-	164,867
Soups:							
1977	379,923r	-	7,033	386,956r	1,394r	-	385,562r
1978	..	-	7,103	...	1,362	-	...
Pickles and relishes:(2)							
1977	81,691	-	8,960	90,651r	3,544	-	87,107r
1978	155,192	-	11,938	167,130	5,122	-	162,008
Pasta:(1,3)							
1977	488,283	-	20,140	508,423r	41,421	-	467,002r
1978	510,155	-	22,967	541,122	55,880	-	485,242
	metric tonnes - '000 - tonnes métriques						
Sauces, dressings and spreads:							
1977	88.66r	-	9.03	97.68r	0.55r	-	97.13r
1978	94.31	-	7.36	101.66	0.81	-	100.85
Peanut butter:(1)							
1977	29.22	-	-	29.22	0.17	-	29.04
1978	29.57	-	-	29.57	0.15	-	29.42
Vinegar:							
1977	75.31r	-	1.03	76.34r	0.33	-	76.01r
1978	74.46	-	1.22	75.68	0.90	-	74.78
Soups:							
1977	172.33r	-	3.19	175.52r	0.63r	-	174.89r
1978	..	-	3.22	...	0.62	-	...
Pickles and relishes:(2)							
1977	37.05	-	4.06	41.12r	1.61	-	39.51r
1978	70.39	-	5.41	75.81	2.32	-	73.49
Pasta:(1,3)							
1977	221.48	-	9.14	230.62r	18.79	-	211.83r
1978	235.03	-	10.42	245.45	25.35	-	220.10

(1) Peanut butter is in shelled peanuts equivalent; pasta is in cooked basis.
(2) Excludes olives.
(3) Flour used to make pasta is included in flour under cereals.

TABLEAU 13. Ressources et utilizations des divers produits, Canada, 1977 et 1978

Disposition / Utilizations				Per capita disappearance / Disparition par personne				
Manu-facturing	Food gross	Waste	Food net	Retail weight / Poids détail		Fresh equivalent / Equivalent frais		Produit
Utilization indus-trielle	Quantité brute d'aliments	Pertes	Quantité nette d'aliments	Per year / Par année	Per day / Par jour	Per year / Par année	Per day / Par jour	
pounds - '000 - livres				pounds - livres liv	oz	liv	oz	
								Sauces, assaisonnements et tartinages:
-	214,142r	-	214,142r	9.18r	0.40	...	...	1977
-	222,342	-	222,342	9.46	0.41	...	...	1978
								Beurre d'arachides(1):
-	64,033	-	64,033	2.75	0.12	2.89	0.13	1977
-	64,853	-	64,853	2.76	0.12	2.90	0.13	1978
								Vinaigre:
-	167,584r	-	167,584r	7.19r	0.32	...	...	1977
-	164,867	-	164,867	7.02	0.31	...	...	1978
								Soupes:
-	385,562r	-	385,562r	16.54r	0.73	...	...	1977
-	...	-	...	...	...	...	...	1978
								Marinades et condiments(2):
-	87,107r	-	87,107r	3.74r	0.16	...	...	1977
-	162,008	-	162,008	6.89	0.30	...	...	1978
								Pâtes(1,3):
-	467,082r	-	467,082r	...	...	20.03r	0.88	1977
-	485,242	-	485,242	...	...	20.65	0.91	1978
metric tonnes - '000 - tonnes métriques				kg	g	kg	g	
								Sauces, assaisonnements et tartinages:
-	97.13r	-	97.13r	4.16r	11.41	...	...	1977
-	100.85	-	100.85	4.29	11.76	...	...	1978
								Beurre d'arachides(1):
-	29.04	-	29.04	1.25	3.42	1.31	3.59	1977
-	29.42	-	29.42	1.25	3.43	1.32	3.60	1978
								Vinaigre:
-	76.01r	-	76.01r	3.26r	8.94	...	...	1977
-	74.78	-	74.78	3.18	8.72	...	...	1978
								Soupes:
-	174.89r	-	174.89r	7.50r	20.55	...	...	1977
-	...	-	...	...	...	...	...	1978
								Marinades et condiments(2):
-	39.51r	-	39.51r	1.70r	4.65	...	...	1977
-	73.49	-	73.49	3.13	8.56	...	...	1978
								Pâtes(1,3):
-	211.83r	-	211.83r	...	...	9.09r	24.89	1977
-	220.10	-	220.10	...	...	9.37	25.66	1978

(1) Le beurre d'arachides est équivalent d'arachides écalées; les pâtes sont à l'état cuite.
(2) Exclus les olives.
(3) La farine qui a servi pour faire les pâtes est incluse dans la farine sous le titre céréales.

TABLE 14. Daily Per Capita Disappearance of Nutrients in Cereals, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Wheat flour:								
1977	596.44	17.20	1.63	124.71	4.77	-	0.72	0.43
1978	621.77	17.93	1.69	130.00	4.97	-	0.75	0.45
Rye flour:								
1977	4.13	0.13	0.02	0.88	0.03	-	--	--
1978	4.26	0.14	0.02	0.91	0.03	-	--	--
Oatmeal and rolled oats:								
1977	15.00	0.58	0.30	2.76	0.10	-	0.02	0.01
1978	15.41	0.56	0.29	2.70	0.10	-	0.02	0.01
Pot and pearl barley:								
1977	0.65	0.02	--	0.14	0.01	-	--	--
1978	0.78	0.02	--	0.17	0.01	-	--	--
Corn flour and meal:								
1977	22.48	0.49	0.07	4.84	0.07	8.15	0.01	--
1978	20.81	0.45	0.07	4.48	0.06	7.55	0.01	--
Buckwheat flour:								
1977	0.09	--	--	0.02	--	-	--	--
1978	0.09	--	--	0.02	--	-	--	--
Rice:								
1977	26.71	0.49	0.03	5.92	0.06	-	0.01	--
1978	28.24	0.52	0.03	6.25	0.06	-	0.01	--
Breakfast food:								
1977	30.52	0.58	0.11	6.80	0.02	-	0.11	0.21
1978	31.32	0.60	0.12	6.98	0.88	-	0.12	0.21
TOTAL:								
1977	696.82	19.49	2.17	146.08	5.93	8.15	0.88	0.66
1978	722.68	20.22	2.23	151.52	6.15	7.55	0.91	0.68

TABLE 15. Daily Per Capita Disappearance of Nutrients in Sugar and Syrups, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Sugar:								
1977	444.49	-	-	114.87	0.13	-	-	-
1978	440.38	-	-	113.80	0.13	-	-	-
Maple sugar:								
1977	1.77	-	-	0.46	0.01	-	-	-
1978	1.38	-	-	0.36	0.01	-	-	-
Honey:								
1977	7.44	0.01	-	2.01	0.01	-	-	--
1978	7.78	0.01	-	2.11	0.01	-	-	--
Other:								
1977	3.86	-	-	0.77	-	-	-	--
1978	3.97	-	-	0.84	-	-	-	--
TOTAL:								
1977	455.57	0.01	-	118.10	0.15	-	-	--
1978	453.51	0.01	-	117.11	0.14	-	-	--

TABLEAU 14. Disparition nutritive par personne, par jour des céréales, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Farine de blé:
9.18	-	26.23	142.55	34.90	..	..	1977
9.57	-	27.34	148.61	36.38	..	..	1978
							Farine de seigle:
0.05	-	0.32	3.09	0.92	..	..	1977
0.06	-	0.33	3.19	0.95	..	..	1978
							Farine d'avoine et avoine roulée:
0.16	-	2.15	16.41	2.27	..	..	1977
0.16	-	2.09	16.01	2.22	..	..	1978
							Orge mondé et orge perlé:
0.01	-	0.06	0.54	0.04	..	..	1977
0.01	-	0.08	0.65	0.04	..	..	1978
							Farine de maïs:
0.06	-	0.37	6.12	1.35	..	..	1977
0.06	-	0.34	5.66	1.25	..	..	1978
							Farine de sarrasin:
--	-	--	0.02	0.01	..	..	1977
--	-	--	0.02	0.01	..	..	1978
							Riz :
0.12	-	1.76	6.92	2.12	..	..	1977
0.13	-	1.87	7.31	2.24	..	..	1978
							Céréales pour le déjeuner :
1.25	-	2.62	13.53	2.47	..	..	1977
1.28	-	2.69	13.89	2.54	..	..	1978
							TOTAL:
10.83	-	33.51	189.18	44.08	..	..	1977
11.26	-	34.74	195.33	45.63	..	..	1978

TABLEAU 15. Disparition nutritive par personne, par jour des sucres et sirops, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Sucre :
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Sucre d'érable :
-	-	0.73	0.06	-	..	..	1977
-	-	0.57	0.04	-	..	..	1978
							Miel:
0.01	0.02	0.12	0.15	0.04	..	..	1977
0.01	0.03	0.13	0.15	0.04	..	..	1978
							Autre:
-	-	2.42	3.53	-	..	..	1977
-	-	2.53	3.68	-	..	..	1978
							TOTAL:
0.01	0.02	3.53	3.73	0.04	..	..	1977
0.01	0.03	3.63	3.83	0.04	..	..	1978

TABLE 16. Daily Per Capita Disappearance of Nutrients in Pulses and Nuts, Canada, 1978 and 1979

Commodity	Food energy Energie alimentaire	Proteins Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Dry beans:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Baked canned beans:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Dry peas:								
1977	3.13	0.22	0.01	0.55	0.05	0.11	0.01	-
1978	10.14	0.72	0.04	1.80	0.15	0.36	0.02	0.01
Peanuts:								
1977	36.17	1.67	3.05	1.19	0.13	-	0.07	0.01
1978	43.39	2.00	3.65	1.43	0.16	-	0.09	0.01
Tree nuts:								
1977	13.04	0.32	1.23	0.41	0.08	0.09	0.01	0.01
1978	12.73	0.32	1.20	0.40	0.07	0.09	0.01	0.01
TOTAL:								
1977	52.39	2.21	4.29	2.15	0.26	0.20	0.09	0.02
1978	66.28	3.04	4.89	3.63	0.38	0.45	0.12	0.03

TABLE 17. Daily Per Capita Disappearance of Nutrients in Oils and Fats, Canada, 1978 and 1979

Commodity	Food energy Energie alimentaire	Proteins Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Margarine:								
1977	115.70	0.10	13.02	0.06	-	171.61	-	-
1978	117.13	0.10	13.18	0.06	-	173.73	-	-
Shortening and shortening oils:								
1977	184.02	-	20.82	-	-	-	-	-
1978	180.83	-	20.46	-	-	-	-	-
Salad oils:								
1977	105.47	-	11.93	-	-	-	-	-
1978	102.94	-	11.64	-	-	-	-	-
Butter:								
1977	89.07	0.11	10.08	0.01	0.02	93.[illegible]	-	-
1978	88.27	0.11	9.99	0.01	0.02	92.[illegible]	-	-
TOTAL:								
1977	494.26	0.21	55.85	0.07	0.02	265.[illegible]	-	-
1978	489.17	0.21	55.27	0.07	0.02	266.[illegible]	-	-

TABLEAU 16. Disparition nutritive par personne, par jour des légumes à gousse et noix, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
							Haricots secs:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Haricots cuits en conserve:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Pois secs:
0.07	-	0.59	3.13	0.31	..	..	1977
0.22	-	1.91	10.14	1.00	..	..	1978
							Arachides:
1.47	-	4.42	25.72	6.80	..	..	1977
1.76	-	5.31	30.85	8.15	..	..	1978
							Noix:
0.12	0.02	2.54	8.74	1.29	..	..	1977
0.12	0.02	2.47	8.53	1.25	..	..	1978
							TOTAL:
1.66	0.02	7.57	37.62	8.41	..	..	1977
2.10	0.02	9.70	49.53	10.40	..	..	1978

TABLEAU 17. Disparition nutritive par personne, par jour des huiles et corps gras, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
							Margarine:
-	-	3.21	2.57	-	..	..	1977
-	-	3.25	2.60	-	..	..	1978
							Shortenings et huiles de shortenings:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Huiles à salade:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Beurre:
-	-	2.93	2.82	0.36	..	..	1977
-	-	2.91	2.80	0.35	..	..	1978
							TOTAL:
-	-	6.14	5.39	0.36	..	..	1977
-	-	6.16	5.40	0.35	..	..	1978

TABLE 18. Daily Per Capita Disappearance of Nutrients in Apples, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Apples, fresh:								
1977	14.19	0.05	0.15	3.55	0.07	2.20	0.01	--
1978	15.26	0.05	0.16	3.81	0.08	2.36	0.01	0.01
Canned:								
1977	0.18	--	--	0.05	--	0.01	--	--
1978	0.25	--	--	0.07	--	0.01	--	--
Juice:								
1977	6.24	0.01	--	1.58	0.08	1.19	--	--
1978	6.54	0.02	--	1.66	0.08	1.25	--	--
Frozen:								
1977	0.40	--	--	0.11	--	0.01	--	--
1978	0.37	--	--	0.10	--	0.01	--	--
Dried:								
1977	0.10	--	--	0.05	--	0.02	--	--
1978	0.15	--	--	0.04	--	0.02	--	--
Sauce:								
1977	1.52	--	--	0.40	0.01	0.07	--	--
1978	1.52	--	--	0.40	0.01	0.07	--	--
Apple pie filling:								
1977	0.68	--	--	0.18	--	0.03	--	--
1978	0.71	--	--	0.19	--	0.03	--	--
Apples otherwise used:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
TOTAL:								
1977	23.40	0.07	0.16	5.90	0.17	3.53	0.01	--
1978	24.79	0.07	0.17	6.25	0.18	3.75	0.01	0.01

TABLEAU 18. Disparition nutritive par personne, par jour des pommes, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
							Pommes, fraîches:
0.01	0.98	1.71	2.45	1.42	..	..	1977
0.01	1.05	1.84	2.63	1.52	..	..	1978
							En conserve:
-	--	0.01	0.01	0.01	..	..	1977
-	--	0.01	0.01	0.01	..	..	1978
							Jus:
0.01	4.65	0.80	1.19	0.07	..	..	1977
0.02	4.87	0.83	1.25	0.07	..	..	1978
							Congelées:
--	0.03	0.02	0.03	-	..	..	1977
--	0.03	0.02	0.02	-	..	..	1978
							Séchées:
--	0.01	0.02	0.03	-	..	..	1977
--	--	0.02	0.03	-	..	..	1978
							Compote:
-	0.02	0.07	0.08	0.06	..	..	1977
-	0.02	0.07	0.08	0.06	..	..	1978
							Garniture de tartes aux pommes:
-	0.01	0.03	0.04	0.03	..	..	1977
-	0.01	0.03	0.04	0.03	..	..	1978
							Pommes, autres usages:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							TOTAL:
0.03	5.69	2.66	3.83	1.57	..	..	1977
0.03	5.98	2.82	4.07	1.69	..	..	1978

TABLE 19. Daily Per Capita Disappearance of Nutrients in Fruits, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE RE	mg	mg
Tomatoes, fresh :								
1977	3.15	0.16	0.03	0.67	0.07	12.00	0.01	0.01
1978	3.47	0.17	0.03	0.74	0.08	14.20	0.01	0.01
Canned:								
1977	1.58	0.07	0.01	0.32	0.04	6.70	--	--
1978	1.79	0.08	0.01	0.37	0.04	7.66	--	--
Juice:								
1977	2.50	0.12	0.01	0.57	0.12	10.53	0.01	--
1978	2.33	0.11	0.01	0.53	0.11	9.83	0.01	--
Pulp, paste and purée:								
1977	...	...	...	...	...	...	...	...
1978	2.17	0.09	0.01	0.49	0.09	8.77	0.01	--
Ketchup:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Total:								
1977	14.75	0.53	0.08	3.34	0.35	44.96	0.03	0.02
1978	9.76	0.45	0.06	2.13	0.33	40.46	0.03	0.02
Citrus fruits, fresh:								
1977	16.16	0.32	0.07	4.06	0.14	6.06	0.03	0.01
1978	13.18	0.26	0.06	3.33	0.12	4.77	0.02	0.01
Juice:								
1977	13.56	0.22	0.05	3.18	0.11	5.21	0.02	0.01
1978	15.86	0.26	0.06	3.73	0.13	6.10	0.02	0.01
Canned:								
1977	13.90	0.28	0.06	3.46	0.11	5.67	0.03	0.01
1978	10.57	0.21	0.05	2.63	0.08	4.31	0.02	0.01
Total:								
1977	29.72	0.54	0.12	7.25	0.25	11.27	0.05	0.02
1978	29.05	0.52	0.12	7.06	0.25	10.87	0.05	0.02
Apricots, fresh:								
1977	0.10	--	--	0.03	--	0.54	--	--
1978	0.10	--	--	0.02	--	0.50	--	--
Canned:								
1977	0.31	--	--	0.08	--	0.63	--	--
1978	0.34	--	--	0.09	--	0.69	--	--
Frozen:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Bananas, fresh:								
1977	15.46	0.20	0.04	4.04	0.13	3.45	0.01	0.01
1978	15.68	0.20	0.04	4.10	0.13	3.50	0.01	0.01
Blueberries, fresh:								
1977	0.25	--	--	0.06	--	0.04	--	--
1978	0.26	--	--	0.06	--	0.04	--	--
Canned:								
1977	...	...	...	...	...	...	...	...
1978	0.05	--	--	0.01	--	--	--	--
Frozen:								
1977	0.08	--	--	0.02	--	0.01	--	--
1978	...	...	...	...	...	...	...	...
Cherries, fresh :								
1977	0.68	0.02	--	0.22	0.01	0.67	--	--
1978	0.74	0.03	--	0.18	--	0.57	--	--
Canned:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Frozen:								
1977	0.63	0.01	--	0.16	--	0.27	--	--
1978	0.57	0.01	--	0.14	--	0.24	--	--
Cranberries, fresh:								
1977	0.43	--	0.01	0.10	--	0.04	--	--
1978	0.48	--	0.01	0.11	0.01	0.04	--	--
Grapes, fresh:								
1977	6.21	0.12	0.09	1.41	0.03	0.90	--	--
1978	5.85	0.11	0.08	1.33	0.03	0.85	--	--

TABLEAU 19. Disparition nutritive par personne, par jour des fruits, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoléique acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Tomates, fraîches:
0.11	3.29	1.86	3.87	0.80	..	..	1977
0.13	3.63	2.05	4.26	0.88	..	..	1978
							En conserve:
0.05	1.28	8.45	1.43	0.23	..	..	1977
0.06	1.45	8.51	1.62	0.26	..	..	1978
							Jus:
0.10	2.11	0.92	2.37	1.41	..	..	1977
0.10	1.97	0.86	2.21	1.31	..	..	1978
							Pulpe, pâte et purée:
...	...	...	...	...	..	..	1977
0.08	1.47	0.72	1.86	0.31	..	..	1978
							Ketchup:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Total:
0.42	8.69	5.02	11.90	3.49	..	..	1977
0.36	8.51	4.14	9.95	2.77	..	..	1978
							Agrumes, frais:
0.12	16.68	12.92	6.63	7.37	..	..	1977
0.10	13.65	10.32	5.42	5.82	..	..	1978
							Jus:
0.08	11.29	2.77	5.00	3.47	..	..	1977
0.10	13.29	3.25	5.06	4.06	..	..	1978
							En conserve:
0.11	14.18	11.63	5.67	6.81	..	..	1977
[illegible]	10.79	8.85	4.31	5.18	..	..	1978
							Total:
0.31	27.96	15.69	11.63	10.84	..	..	1977
0.26	26.94	13.58	11.28	9.89	..	..	1978
							Abricots, frais:
--	0.02	0.03	0.05	0.01	..	..	1977
--	0.02	0.03	0.04	0.01	..	..	1978
							En conserve:
--	0.01	0.04	0.05	0.01	..	..	1977
--	0.02	0.04	0.06	0.01	..	..	1978
							Congelés
-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	1978
							Bananes, fraîches:
0.18	1.82	1.45	4.73	3.73	..	..	1977
0.18	1.85	1.48	4.80	3.78	..	..	1978
							Bleuets, frais:
--	0.06	0.06	0.05	0.03	..	..	1977
--	0.06	0.06	0.06	0.03	..	..	1978
							En conserve:
...	...	...	...	...	..	..	1977
--	--	--	--	--	..	..	1978
							Congelés:
--	0.01	0.01	0.02	0.01	..	..	1977
...	...	...	...	...	..	..	1978
							Cerises, fraîches:
0.01	0.14	0.30	0.26	0.10	..	..	1977
--	0.11	0.25	0.22	0.09	..	..	1978
							En conserve:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Congelées:
--	0.03	0.07	0.08	0.04	..	..	1977
--	0.03	0.06	0.08	0.04	..	..	1978
							Canneberges, fraîches:
--	0.10	0.13	0.09	0.02	..	..	1977
--	0.11	0.15	0.10	0.02	..	..	1978
							Raisins, frais:
0.03	0.36	1.44	1.08	0.45	..	..	1977
0.03	0.34	1.35	1.02	0.42	..	..	1978

TABLE 19. Daily Per Capita Disappearance of Nutrients in Fruits, Canada, 1977 and 1978 - Continued

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Grape, juice:								
1977	0.40	--	-	0.10	--	0.05	--	--
1978	0.54	--	-	0.14	--	0.07	--	--
Melons, fresh:								
1977	1.28	0.02	0.01	0.32	0.02	2.91	--	--
1978	1.64	0.03	0.01	0.40	0.03	3.72	--	--
Peaches, fresh:								
1977	1.94	0.03	0.01	0.50	0.03	6.00	--	--
1978	1.93	0.03	0.01	0.49	0.03	6.74	--	--
Canned:								
1977	3.12	0.02	--	0.80	0.01	1.72	--	--
1978	3.29	0.02	--	0.85	0.01	1.81	--	--
Frozen:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Pears, fresh:								
1977	2.99	0.03	0.02	0.75	0.02	0.10	--	--
1978	2.68	0.03	0.02	0.67	0.01	0.09	--	--
Canned:								
1977	1.51	--	--	0.39	--	-	--	--
1978	1.57	--	--	0.40	--	-	--	--
Pineapples, fresh:								
1977	0.25	--	--	0.07	--	0.03	--	--
1978	0.33	--	--	0.09	--	0.04	--	--
Canned:								
1977	1.79	0.01	--	0.47	0.01	0.12	--	--
1978	2.22	0.01	--	0.58	0.01	0.15	--	--
Juice:								
1977	0.64	--	--	0.16	--	0.03	--	--
1978	0.81	0.01	--	0.20	0.01	0.04	--	--
Plums, fresh:								
1977	1.86	0.01	-	0.50	0.01	0.84	--	--
1978	1.72	0.01	-	0.47	0.01	0.78	--	--
Canned:								
1977	0.17	--	--	0.04	--	0.24	--	--
1978	0.15	--	--	0.04	--	0.23	--	--
Frozen:								
1977	...	...	-	...	...	...	...	...
1978	...	...	-	...	...	...	...	...
Raspberries, fresh:								
1977	0.03	--	--	0.01	--	0.01	--	--
1978	0.01	--	--	--	--	--	--	--
Canned:								
1977	0.02	--	--	--	--	--	--	--
1978	0.02	--	--	--	--	--	--	--
Frozen:								
1977	0.63	--	--	0.16	--	0.05	--	--
1978	0.50	--	--	0.13	--	0.04	--	--
Strawberries, fresh:								
1977	1.17	0.02	0.02	0.27	0.03	0.19	--	--
1978	1.37	0.03	0.02	0.31	0.04	0.22	--	--
Canned:								
1977	0.11	--	--	0.03	--	--	--	--
1978	0.10	--	--	0.03	--	--	--	--
Frozen:								
1977	1.45	0.01	--	0.37	0.01	0.05	--	--
1978	1.38	0.01	--	0.35	0.01	0.05	--	--
Unspecified fruits, fresh:								
1977	...	...	...	-	...	-	...	...
1978	...	...	...	-	...	-	...	...
Canned :								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Frozen:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...

TABLEAU 19. Disparition nutritive par personne, par jour des fruits, Canada, 1977 et 1978 - suite

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Raisins, jus:
--	0.10	0.07	0.07	0.01	..	..	1977
--	0.13	0.09	0.10	0.01	..	..	1978
							Melons, frais:
0.01	0.35	0.35	0.49	-	..	..	1977
0.01	0.44	0.44	0.63	-	..	..	1978
							Pêches, fraîches:
0.05	0.36	0.46	0.97	0.17	..	..	1977
0.05	0.36	0.46	0.96	0.17	..	..	1978
							En conserve:
0.02	0.12	0.16	0.48	0.13	..	..	1977
0.03	0.13	0.17	0.51	0.14	..	..	1978
							Congelées:
-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	1978
							Poires, fraîches:
0.01	0.20	0.39	0.54	0.55	..	..	1977
0.01	0.18	0.35	0.48	0.50	..	..	1978
							En conserve:
--	0.02	0.10	0.14	0.22	..	..	1977
--	0.02	0.10	0.14	0.23	..	..	1978
							Ananas, frais:
--	0.08	0.08	0.04	0.05	..	..	1977
--	0.11	0.11	0.05	0.07	..	..	1978
							En conserve:
--	0.17	0.27	0.12	0.26	..	..	1977
0.01	0.21	0.33	0.15	0.32	..	..	1978
							Jus:
--	0.10	0.17	0.10	0.10	..	..	1977
--	0.13	0.22	0.13	0.13	..	..	1978
							Prunes, fraîches:
0.01	0.15	0.51	0.48	0.10	..	..	1977
0.01	0.14	0.47	0.44	0.09	..	..	1978
							En conserve:
--	--	0.02	0.02	0.01	..	..	1977
--	--	0.02	0.02	0.01	..	..	1978
							Congelées:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Framboises, fraîches:
--	0.01	0.01	0.01	--	..	..	1977
--	0.01	0.01	0.01	--	..	..	1978
							En conserve:
--	--	0.01	0.01	--	..	..	1977
--	--	0.01	0.01	--	..	..	1978
							Congelées:
--	0.14	0.08	0.11	0.03	..	..	1977
--	0.11	0.07	0.09	0.03	..	..	1978
							Fraises, fraîches:
0.02	1.87	0.66	0.66	0.51	..	..	1977
0.02	2.18	0.78	0.78	0.59	..	..	1978
							En conserve:
--	0.07	0.02	0.02	0.02	..	..	1977
--	0.06	0.01	0.02	0.02	..	..	1978
							Congelées:
0.01	0.87	0.21	0.25	0.25	..	..	1977
0.01	0.83	0.20	0.24	0.24	..	..	1978
							Fruits non précisés, frais:
...	...	-	-	-	..	..	1977
...	...	-	-	-	..	..	1978
							En conserve:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Congelés:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978

TABLE 19. Daily Per Capita Disappearance of Nutrients in Fruits, Canada, 1977 and 1978 - Concluded

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Unspecified fruits, juice :								
1977	2.74	0.01	-	-	-	-	-	-
1978	3.00	0.01	-	-	-	-	-	-
Dried:								
1977	11.68	0.12	0.03	0.11	-	--	--	0.05
1978	12.58	0.13	0.03	0.12	-	--	--	0.06
Jams, jellies, marmalades:								
1977	12.49	0.03	0.01	3.31	0.04	0.07	--	--
1978	12.82	0.03	0.01	3.40	0.04	0.07	--	--
All others:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Totals by specification:								
Fresh:								
1977	53.54	0.96	0.30	13.00	0.51	35.47	0.06	0.04
1978	50.76	0.92	0.29	12.31	0.50	36.09	0.06	0.04
Canned:								
1977	12.23	0.12	0.03	3.08	0.08	10.16	0.01	--
1978	9.53	0.11	0.02	2.37	0.07	10.55	0.01	--
Frozen:								
1977	4.07	0.03	0.01	0.71	0.02	0.37	--	--
1978	2.45	0.01	0.01	0.62	0.01	0.33	--	--
Juice:								
1977	19.84	0.35	0.07	4.01	0.24	15.83	0.03	0.01
1978	22.55	0.38	0.08	4.60	0.25	16.04	0.03	0.01
Dried:								
1977	11.68	0.12	0.03	0.11	-	--	--	0.05
1978	12.58	0.13	0.03	0.12	-	--	--	0.06
Jams, jellies, marmalades:								
1977	12.49	0.03	0.01	3.31	0.04	0.07	--	--
1978	12.82	0.03	0.01	3.40	0.04	0.07	--	--
All others:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
TOTAL:								
1977	121.37	1.79	0.47	25.99	1.00	76.67	0.11	0.12
1978	112.84	1.68	0.43	23.91	0.97	71.84	0.10	0.12

TABLEAU 19. Disparition nutritive par personne, par jour des fruits, Canada, 1977 et 1978 - fin

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Fruits non précisés, jus:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Séchés:
0.22	-	-	-	-	..	..	1977
0.24	-	-	-	-	..	..	1978
							Confitures, gelées, marmelades:
0.01	0.19	1.30	0.42	0.38	..	..	1977
0.01	0.19	1.33	0.44	0.39	..	..	1978
							Les autres:
-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	1978
							Totaux selon les spécifications:
							Frais:
0.56	25.66	20.66	19.95	13.08	..	..	1977
0.55	23.35	18.31	19.27	12.47	..	..	1978
							En conserve:
0.11	1.78	1.49	2.84	0.93	..	..	1977
0.10	1.89	1.20	2.53	0.99	..	..	1978
							Congelés:
0.01	1.05	0.37	0.47	0.34	..	..	1977
0.01	0.96	0.32	0.40	0.30	..	..	1978
							Jus:
0.19	13.59	3.94	7.55	4.99	..	..	1977
0.20	15.52	4.42	8.30	5.52	..	..	1978
							Séchés:
0.22	-	-	-	-	..	..	1977
0.24	-	-	-	-	..	..	1978
							Confitures, gelées, marmelades:
0.01	0.19	1.30	0.42	0.38	..	..	1977
0.01	0.19	1.33	0.44	0.39	..	..	1978
							Les autres:
-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	1978
							TOTAL:
1.25	44.28	29.53	35.47	21.56	..	..	1977
1.19	43.39	26.30	32.79	19.98	..	..	1978

TABLE 20. Daily Per Capita Disappearance of Nutrients in Vegetables, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Cabbage, fresh:								
1977	3.66	0.20	0.03	0.82	0.06	1.99	0.01	0.01
1978	4.08	0.22	0.03	0.92	0.07	2.21	0.01	0.01
Lettuce:								
1977	3.07	0.21	0.02	0.69	0.12	7.80	0.01	0.07
1978	3.12	0.22	0.02	0.70	0.12	7.93	0.01	0.07
Spinach, fresh:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Canned:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Frozen:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Asparagus, fresh:								
1977	0.01	--	--	--	--	0.05	--	--
1978	0.01	--	--	--	--	0.03	--	--
Canned:								
1977	0.11	0.01	--	0.02	0.01	0.32	--	--
1978	0.11	0.01	--	0.02	0.01	0.30	--	--
Frozen:								
1977	0.01	--	--	--	--	0.04	--	--
1978	0.01	--	--	--	--	0.03	--	--
Beans, green and wax, fresh:								
1977	0.40	0.02	--	0.09	0.01	0.58	--	--
1978	0.40	0.02	--	0.09	0.01	0.58	--	--
Canned								
1977	0.73	0.04	0.01	0.16	0.05	0.60	--	--
1978	0.81	0.04	0.01	0.18	0.05	0.77	--	--
Frozen:								
1977	0.32	0.02	--	0.07	0.01	0.41	--	--
1978	0.33	0.02	--	0.08	0.01	0.41	--	--
Lima beans, frozen:								
1977	0.24	0.02	--	0.05	0.01	0.04	--	--
1978	0.21	0.01	--	0.04	--	0.04	--	--
Beets, fresh:								
1977	0.38	0.01	--	0.09	0.01	0.02	--	--
1978	0.30	0.01	--	0.07	--	0.01	--	--
Canned:								
1977	0.32	0.01	--	0.07	0.01	0.01	--	--
1978	0.33	0.01	--	0.08	0.01	0.01	--	--
Broccoli, fresh:								
1977	0.54	0.06	0.01	0.10	0.02	4.19	--	--
1978	0.57	0.06	0.01	0.10	0.02	4.43	--	--
Frozen:								
1977	0.12	0.01	--	0.02	--	0.83	--	--
1978	0.14	0.02	--	0.03	--	0.94	--	--
Brussels sprouts, fresh:								
1977	0.11	0.01	--	0.02	--	0.13	--	--
1978	0.06	0.01	--	0.01	--	0.08	--	--
Frozen:								
1977	0.13	0.01	--	0.03	--	0.21	--	--
1978	0.09	0.01	--	0.02	--	0.15	--	--
Carrots, fresh:								
1977	6.04	0.16	0.03	1.40	0.10	158.17	0.01	0.01
1978	6.66	0.17	0.03	1.54	0.11	174.53	0.01	0.01
Canned:								
1977	0.25	0.01	--	0.06	0.01	8.82	--	--
1978	0.26	0.01	--	0.06	0.01	9.20	--	--
Frozen:								
1977	0.44	0.01	--	0.10	0.01	15.91	--	--
1978	0.47	0.01	--	0.11	0.01	16.85	--	--

TABLEAU 20. Disparition nutritive par personne, par jour des légumes, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE CN	mg	mg	mg	mcg	g	g	
							Choux, frais:
0.06	7.10	7.48	4.43	4.58	..	..	1977
0.07	8.00	8.33	4.93	5.10	..	..	1978
							Laitue:
1.42	5.67	10.96	6.49	6.72	..	..	1977
1.44	5.75	11.15	6.60	6.83	..	..	1978
							Epinards, frais:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							En conserve:
-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	1978
							Congelés:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Asperges, frais:
--	0.02	0.01	0.03	0.04	..	..	1977
--	0.01	0.01	0.02	0.02	..	..	1978
							En conserve:
--	0.09	0.11	0.27	0.40	..	..	1977
--	0.09	0.11	0.26	0.38	..	..	1978
							Congelés:
--	0.01	0.01	0.03	0.03	..	..	1977
--	0.01	0.01	0.03	0.02	..	..	1978
							Haricots verts et jaunes, frais:
0.01	0.26	0.76	0.59	0.57	..	..	1977
0.01	0.27	0.77	0.59	0.57	..	..	1978
							En conserve:
0.02	0.18	1.33	0.82	1.31	..	..	1977
0.02	0.20	1.50	0.92	1.47	..	..	1978
							Congelés:
0.01	0.13	0.47	0.39	0.40	..	..	1977
0.01	0.13	0.47	0.39	0.40	..	..	1978
							Haricots de lima, congelés:
--	0.04	0.08	0.26	0.06	..	..	1977
--	0.03	0.07	0.23	0.05	..	..	1978
							Betteraves, fraîches:
0.01	0.09	0.14	0.29	0.82	..	..	1977
--	0.07	0.11	0.23	0.66	..	..	1978
							En conserve:
--	0.03	0.13	0.16	0.88	..	..	1977
--	0.03	0.13	0.16	0.89	..	..	1978
							Brocoli, frais:
0.03	1.89	1.73	1.31	1.02	..	..	1977
0.03	2.00	1.83	1.38	1.08	..	..	1978
							Congelés:
--	0.34	0.19	0.26	0.27	..	..	1977
--	0.39	0.21	0.30	0.30	..	..	1978
							Choux de Bruxelles, frais:
--	0.24	0.09	0.19	0.15	..	..	1977
--	0.14	0.05	0.11	0.09	..	..	1978
							Congelés:
--	0.31	0.08	0.22	0.23	..	..	1977
--	0.23	0.06	0.16	0.17	..	..	1978
							Carottes, fraîches:
0.10	1.15	5.32	5.18	2.63	..	..	1977
0.11	1.27	5.87	5.71	2.90	..	..	1978
							En conserve:
--	0.02	0.22	0.18	0.09	..	..	1977
--	0.02	0.23	0.18	0.09	..	..	1978
							Congelées:
0.01	0.09	0.47	0.44	0.14	..	..	1977
0.01	0.09	0.50	0.47	0.15	..	..	1978

TABLE 16. Daily Per Capita Disappearance of Nutrients in Vegetables, Canada, 1977 and 1978 - Continued

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Cauliflower, fresh:								
1977	0.31	0.03	--	0.06	0.01	0.07	--	--
1978	0.37	0.04	--	0.07	0.01	0.08	--	--
Frozen:								
1977	0.05	--	--	0.01	--	0.01	--	--
1978	0.03	--	--	0.01	--	--	--	--
Celery, fresh:								
1977	1.26	0.07	0.01	0.29	0.02	1.77	--	--
1978	1.36	0.07	0.01	0.31	0.02	1.92	--	--
Corn, fresh:								
1977	1.98	0.07	0.02	0.46	0.01	0.82	--	--
1978	1.90	0.07	0.02	0.44	0.01	0.79	--	--
Canned:								
1977	4.78	0.13	0.03	1.17	0.03	1.97	--	--
1978	5.10	0.14	0.03	1.25	0.03	2.10	--	--
Frozen:								
1977	1.37	0.05	0.01	0.33	0.01	0.58	--	--
1978	1.40	0.05	0.01	0.34	0.01	0.60	--	--
Cucumbers, fresh:								
1977	0.63	0.04	--	0.14	0.05	1.06	--	--
1978	0.70	0.04	--	0.16	0.05	1.17	--	--
Mushrooms, fresh:								
1977	0.46	0.04	--	0.07	0.01	-	--	0.01
1978	0.55	0.05	0.01	0.09	0.02	-	--	0.01
Canned:								
1977	0.37	0.04	--	0.04	0.02	-	--	0.01
1978	0.39	0.05	--	0.07	0.01	-	--	0.01
Onions, not processed:								
1977	5.82	0.33	0.01	1.33	0.06	0.21	--	0.01
1978	6.03	0.34	0.02	1.38	0.08	0.24	--	0.01
Parsnips, fresh:								
1977	0.20	--	--	0.05	--	0.01	--	--
1978	0.35	0.01	--	0.08	--	0.01	--	--
Peas, fresh:								
1977	0.06	--	--	0.01	--	0.04	--	--
1978	0.11	0.01	--	0.02	--	0.08	--	--
Canned:								
1977	3.30	0.18	0.02	0.62	0.08	2.25	--	--
1978	3.17	0.17	0.01	0.60	0.08	2.16	--	--
Frozen:								
1977	2.25	0.17	0.01	0.39	0.06	2.10	0.01	--
1978	2.45	0.18	0.01	0.43	0.07	2.28	0.01	--
Peppers, fresh:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Pumpkin and squash, canned:								
1977	0.11	--	--	0.03	--	2.07	--	--
1978	0.12	--	--	0.03	--	2.39	--	--
Radishes, fresh:								
1977	0.25	0.02	--	0.05	0.02	0.02	--	--
1978	0.28	0.02	--	0.06	0.02	0.02	--	--
Rutabagas, fresh:								
1977	2.29	0.05	0.01	0.55	0.02	2.89	--	--
1978	2.43	0.06	0.01	0.58	0.02	3.06	--	--
Unspecified, fresh:								
1977	1.35	0.05	0.01	...	...	...	...	...
1978	1.27	0.04	0.01	...	...	...	...	...
Canned:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Frozen:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Otherwise used:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-

TABLEAU 20. Disparition nutritive par personne, par jour des légumes, Canada, 1977 et 1978 - suite

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Choux-fleurs, frais:
0.01	0.89	0.29	0.64	0.36	..	..	1977
0.02	1.07	0.34	0.77	0.43	..	..	1978
							Congelés:
--	0.12	0.04	0.09	0.03	..	..	1977
--	0.08	0.03	0.06	0.02	..	..	1978
							Céleri, frais:
0.04	0.66	2.88	2.07	0.85	..	..	1977
0.04	0.72	3.12	2.24	0.92	..	..	1978
							Maïs, frais:
0.04	0.25	0.06	2.29	0.68	..	..	1977
0.04	0.24	0.06	2.20	0.65	..	..	1978
							En conserve:
0.07	0.29	0.17	3.74	1.33	..	..	1977
0.07	0.31	0.19	3.98	1.41	..	..	1978
							Congelés:
0.03	0.13	0.05	1.30	0.42	..	..	1977
0.03	0.14	0.05	1.33	0.43	..	..	1978
							Concombres, frais:
0.01	0.46	1.06	1.14	1.03	..	..	1977
0.01	0.51	1.17	1.26	1.14	..	..	1978
							Champignons, frais:
0.07	0.05	0.10	1.92	0.38	..	..	1977
0.08	0.06	0.12	2.28	0.45	..	..	1978
							En conserve:
0.07	0.07	0.20	2.29	0.39	..	..	1977
0.06	0.06	0.17	1.97	0.34	..	..	1978
							Oignons, non transformés:
0.08	1.53	4.13	5.51	2.53	..	..	1977
0.08	1.59	4.30	5.73	2.63	..	..	1978
							Panais, frais:
--	0.04	0.13	0.20	0.18	..	..	1977
--	0.07	0.23	0.35	0.30	..	..	1978
							Pois, frais:
--	0.02	0.02	0.08	0.01	..	..	1977
--	0.03	0.03	0.15	0.03	..	..	1978
							En conserve:
0.05	0.45	1.00	3.30	1.12	..	..	1977
0.04	0.43	0.96	3.17	1.07	..	..	1978
							Congelés:
0.06	0.59	0.62	2.77	0.69	..	..	1977
0.07	0.64	0.67	3.02	0.76	..	..	1978
							Piments, frais:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Citrouilles et courges, en conserve:
--	0.02	0.08	0.08	0.03	..	..	1977
--	0.02	0.09	0.10	0.03	..	..	1978
							Radis, frais:
--	0.39	0.45	0.46	0.36	..	..	1977
--	0.43	0.50	0.52	0.40	..	..	1978
							Rutabagas, frais:
0.05	2.14	3.28	1.94	0.98	..	..	1977
0.06	2.27	3.49	2.06	1.04	..	..	1978
							Légumes non précisés, frais:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							En conserve:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Congelés:
...	...	-	-	-	..	..	1977
...	...	-	-	-	..	..	1978
							Autres usages:
-	-	-	-	-	-	-	1977
-	-	-	-	-	-	-	1978

TABLE 20. Daily Per Capita Disappearance of Nutrients in Vegetables, Canada, 1977 and 1978 - Concluded

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Totals by specification:								
Fresh:								
1977	29.75	1.34	0.16	6.39	0.59	189.42	0.03	0.11
1978	31.52	1.44	0.18	6.80	0.61	207.90	0.03	0.11
Canned:								
1977	10.17	0.44	0.06	2.21	0.21	16.13	--	0.01
1978	10.38	0.43	0.05	2.30	0.21	16.93	--	0.01
Frozen:								
1977	4.93	0.29	0.02	1.00	0.01	19.22	0.01	--
1978	5.13	0.30	0.02	1.06	0.01	20.44	0.01	--
TOTAL:								
1977	44.85	2.07	0.24	9.60	0.90	224.77	0.04	0.12
1978	47.03	2.17	0.25	10.16	0.92	245.40	0.04	0.12
POTATOES:								
Potatoes, white:								
1977	120.12	3.31	0.17	27.02	0.95	-	0.16	0.06
1978	126.24	3.40	0.18	28.39	0.99	-	0.17	0.07
Sweet:								
1977	0.88	0.01	--	0.20	0.01	6.82	--	--
1978	0.95	0.01	--	0.22	0.01	7.35	--	--
TOTAL:								
1977	121.00	3.32	0.17	27.22	0.96	6.82	0.16	0.06
1978	127.19	3.49	0.18	28.61	1.00	7.35	0.17	0.07

TABLE 21. Daily Per Capita Disappearance of Nutrients in Poultry and Eggs, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Chicken:								
1977	54.22	5.43	3.44	-	0.51	73.43	0.02	0.08
1978	57.36	5.75	3.64	-	0.54	77.67	0.02	0.09
Fowl:								
1977	7.30	0.43	0.61	-	0.03	7.94	--	--
1978	7.38	0.43	0.61	-	0.03	8.02	--	--
Turkey:								
1977	18.44	1.70	1.24	-	0.37	20.85	0.01	0.01
1978	18.71	1.73	1.26	-	0.38	21.16	0.01	0.01
Duck:								
1977	..	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..	..
Goose:								
1977	..	..	..	..	..	..	..	..
1978	..	..	..	..	..	..	..	..
TOTAL:								
1977	79.96	7.56	5.29	0.00	0.91	102.22	0.03	0.09
1978	83.45	7.91	5.51	0.00	0.95	106.85	0.03	0.10
Eggs:								
1977	47.95	3.69	3.39	0.37	0.63	47.42	0.03	0.09
1978	47.28	3.64	3.34	0.36	0.62	46.75	0.03	0.09

TABLEAU 20. Disparition nutritive par personne, par jour des légumes, Canada, 1977 et 1978 - fin

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
							Total selon les spécifications:
							Frais:
1.96	27.26	38.89	34.76	23.89	..	..	1977
2.02	29.23	41.48	37.13	25.24	..	..	1978
							En conserve:
0.21	1.15	3.24	10.84	5.55	..	..	1977
0.19	1.16	3.38	10.74	5.68	..	..	1978
							Congelés:
0.11	1.76	2.01	5.76	2.27	..	..	1977
0.12	1.74	2.07	5.99	2.30	..	..	1978
							TOTAL:
2.28	30.17	44.14	51.36	31.71	..	..	1977
2.33	32.13	46.93	53.86	33.22	..	..	1978
							POMMES DE TERRE:
							Pommes de terre,blanches:
2.84	31.62	11.06	83.77	20.57	..	..	1977
2.98	33.23	11.62	88.03	21.61	..	..	1978
							Sucrées:
0.01	0.16	0.24	0.35	0.39	..	..	1977
0.01	0.18	0.27	0.39	0.43	..	..	1978
							TOTAL:
2.85	31.78	11.30	84.12	20.96	..	..	1977
2.99	33.41	11.89	88.42	22.04	..	..	1978

TABLEAU 21. Disparition nutritive par personne, par jour des volaille et oeufs, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
							Poulet:
2.95	-	3.24	55.56	2.27	..	..	1977
3.12	-	3.43	58.77	2.40	..	..	1978
							Poule:
0.29	-	0.24	4.09	0.19	..	..	1977
0.29	-	0.25	4.14	0.19	..	..	1978
							Dindon:
0.35	-	2.78	14.89	0.85	..	..	1977
0.36	-	2.82	15.11	0.87	..	..	1978
							Canard:
..	..	..	..	..	..	..	1977
..	..	..	..	..	..	..	1978
							Oie:
..	..	..	..	..	..	..	1977
..	..	..	..	..	..	..	1978
							TOTAL:
3.59	..	6.26	74.54	3.31	..	..	1977
3.77	..	6.50	78.02	3.46	..	..	1978
							Oeufs:
1.49	-	17.05	54.72	19.71	..	..	1977
1.56	-	16.81	53.95	19.44	..	..	1978

TABLE 22. Daily Per Capita Disappearance of Nutrients in Meats, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Proteins Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Pork:								
1977	202.92	6.07	19.60	-	0.90	-	0.30	0.07
1978	211.15	6.31	20.40	-	0.93	-	0.31	0.07
Beef:								
1977	338.24	19.15	28.46	-	2.87	20.42	0.08	0.17
1978	316.23	17.91	26.61	-	2.68	19.09	0.08	0.16
Veal:								
1977	8.01	0.90	0.46	-	0.14	-	0.01	0.01
1978	6.53	0.73	0.38	-	0.11	-	0.01	0.01
Mutton and lamb:								
1977	4.29	0.21	0.37	-	0.03	-	-	-
1978	4.46	0.22	0.39	-	0.03	-	-	-
Offal:								
1977	4.62	0.66	0.17	0.07	0.19	155.80	0.01	0.06
1978	3.42	0.49	0.12	0.05	0.14	115.35	0.01	0.04
Canned meats:								
1977	2.19	0.15	0.17	0.01	0.01	-	-	-
1978	2.34	0.16	0.18	0.01	0.02	-	-	-
TOTAL:								
1977	558.08	26.99	49.06	0.07	4.13	176.22	0.40	0.31
1978	541.79	25.66	47.90	0.05	3.89	134.44	0.41	0.28

TABLE 23. Daily Per Capita Disappearance of Nutrients in Fish, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Proteins Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Fish, shellfish, fresh and frozen:								
1977	16.69	2.63	0.60	0.02	0.06	3.34	0.01	0.02
1978	..	..	..	..	..	..	..	..
Fish, cured (smoked, salted, pickled):								
1977	2.05	0.45	0.02	-	0.02	-	-	-
1978	..	..	..	..	..	..	..	..
Fish and shellfish, canned:								
1977	-	-	-	-	-	-	-	-
1978	..	..	..	..	..	..	..	..
TOTAL:								
1977	18.74	3.08	0.62	0.02	0.08	3.34	0.01	0.03
1978	..	..	..	..	..	..	..	..

TABLEAU 22. Disparition nutritive par personne, par jour des viandes, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Porc:
2.09	-	3.59	64.21	5.11	..	..	1977
3.01	-	3.73	66.81	5.32	..	..	1978
							Boeuf:
8.28	-	11.65	176.60	8.42	..	..	1977
7.74	-	10.89	165.11	7.08	..	..	1978
							Veau:
0.50	-	0.51	9.11	0.24	..	..	1977
0.40	-	0.41	7.43	0.20	..	..	1978
							Mouton et agneau:
0.11	-	0.12	2.12	0.06	..	..	1977
0.11	-	0.13	2.21	0.06	..	..	1978
							Abats:
0.44	0.47	1.42	8.36	2.91	..	..	1977
0.32	0.35	1.05	6.19	2.16	..	..	1978
							Viande en conserve:
0.04	-	0.06	0.79	0.04	..	..	1977
0.05	-	0.06	0.84	0.04	..	..	1978
							TOTAL:
12.22	0.47	17.29	260.40	16.74	..	..	1977
11.58	0.35	16.21	247.75	15.62	..	..	1978

TABLEAU 23. Disparition nutritive par personne, par jour des poissons, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Poissons mollusques, crustacés frais et congelés:
0.78	0.24	1.73	31.79	3.09	..	..	1977
..	..	..	..	..	..	..	1978
							Poissons traités (fumé,salé, mariné):
0.13	-	0.08	4.07	0.10	..	..	1977
..	..	..	..	..	..	..	1978
							Poissons mollusques et crustacés en conserve:
-	-	-	-	-	..	..	1977
..	..	..	..	..	..	..	1978
							TOTAL:
0.91	0.24	1.81	36.66	3.19	..	..	1977
..	..	..	..	..	..	..	1978

TABLE 34. Daily Per Capita Disappearance of Nutrients in Dairy Products and By-products, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Cheddar cheese:								
1977	16.26	1.01	1.34	0.05	0.03	12.23	-	0.02
1978	14.86	0.92	1.22	0.05	0.03	11.18	-	0.01
Process cheese:								
1977	28.23	1.67	2.35	0.12	0.03	21.80	--	0.03
1978	30.61	1.81	2.55	0.13	0.03	23.63	--	0.03
Other cheese:								
1977	24.35	1.61	1.97	0.04	0.03	20.48	-	0.04
1978	26.73	1.77	2.16	0.04	0.03	22.48	-	0.04
Cottage cheese:								
1977	3.15	0.38	0.14	0.08	--	1.46	--	--
1978	3.19	0.39	0.14	0.08	--	1.48	--	0.01
Skim milk cheese:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Whey cheese:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Evaporated whole milk:								
1977	15.51	0.79	0.87	1.16	0.02	6.23	0.01	0.04
1978	17.03	0.86	0.96	1.27	0.03	6.84	0.01	0.04
Condensed whole milk:								
1977	3.23	0.08	0.09	0.55	--	0.81	--	--
1978	3.51	0.09	0.10	0.60	--	0.88	--	--
Evaporated partly skimmed milk(4%):								
1977	0.07	--	--	0.01	--	0.03	--	--
1978	0.04	--	--	--	--	0.02	--	--
Powdered whole milk:								
1977	1.60	0.09	0.09	0.12	--	0.90	--	--
1978	1.17	0.06	0.06	0.09	--	0.66	--	--
Powdered skim milk(2%):								
1977	34.37	3.37	0.07	5.01	0.03	0.25	0.04	0.17
1978	9.17	0.90	0.02	1.34	0.01	0.23	0.01	0.04
Powdered buttermilk:								
1977	1.73	0.15	0.03	0.22	--	0.24	--	0.01
1978	1.39	0.12	0.02	0.18	--	0.19	--	0.01
Powdered whey:								
1977	19.16	0.70	0.06	4.04	0.05	0.54	0.03	0.12
1978	21.44	0.79	0.07	4.53	0.05	0.60	0.03	0.13
Standard milk(3.5%):								
1977	0.30	1.57	1.68	2.23	0.02	15.59	0.02	0.08
1978	0.29	1.54	1.64	2.18	0.02	15.20	0.02	0.08
Fluid partly skimmed milk(2%):								
1977	0.71	0.06	0.02	0.08	-	0.02	-	-
1978	0.73	0.06	0.02	0.09	-	0.02	-	-
Fluid skim milk:								
1977	68.50	4.60	2.65	6.64	0.06	29.07	0.05	0.23
1978	71.89	4.82	2.78	6.97	0.06	30.51	0.06	0.24
Fluid buttermilk:								
1977	3.59	0.35	0.02	0.50	-	0.13	-	0.01
1978	3.70	0.36	0.02	0.52	-	0.13	-	0.01
Chocolate drink:								
1977	6.94	0.31	0.20	1.01	0.02	2.45	-	0.02
1978	7.54	0.34	0.21	1.10	0.03	2.66	-	0.02
Yogourt:								
1977	2.13	0.12	0.11	0.16	-	1.04	-	-
1978	3.03	0.17	0.16	0.23	-	1.48	-	0.01
Milkshake mix:								
1977	1.52	0.05	0.04	0.24	-	0.38	-	-
1978	1.52	0.05	0.04	0.24	-	0.38	-	-

TABLEAU 24. Disparition nutritive par personne, par jour des produits et des sous-produits du lait, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Fromage cheddar:
0.23	-	29.13	20.60	0.74	..	..	1977
0.21	-	26.62	18.90	0.68	..	..	1978
							Fromage fondu:
0.40	-	46.28	56.01	0.58	..	..	1977
0.43	-	50.18	60.73	0.63	..	..	1978
							Autres fromages:
0.39	-	31.50	28.17	0.51	..	..	1977
0.43	-	34.58	30.92	0.55	..	..	1978
							Fromage blanc:
0.08	-	1.83	4.01	0.37	..	..	1977
0.08	-	1.85	4.06	0.37	..	..	1978
							Fromage au lait écrémé:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Fromage de petit lait:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Lait entier évaporé:
0.22	1.61	30.08	23.37	0.92	..	..	1977
0.24	1.77	33.03	25.66	1.01	..	..	1978
							Lait entier condensé:
0.02	0.03	2.85	2.55	0.11	..	..	1977
0.02	0.03	3.10	2.77	0.12	..	..	1978
							Lait évaporé partiellement écrémé (4 %):
-	-	0.18	0.14	-	..	..	1977
-	-	0.11	0.08	-	..	..	1978
							Poudre de lait entier:
0.02	0.02	2.95	2.51	0.01	..	..	1977
0.02	0.02	2.15	1.83	0.01	..	..	1978
							Lait écrémé in poudre(2 %):
0.89	0.54	118.08	94.48	0.48	..	..	1977
0.24	0.14	31.51	25.21	0.13	..	..	1978
							Lait de beurre en poudre:
0.04	0.03	5.30	4.17	0.02	..	..	1977
0.03	0.02	4.27	3.36	0.02	..	..	1978
							Petit lait en poudre:
0.18	0.08	43.23	50.60	0.63	..	..	1977
0.20	0.09	48.38	56.62	0.71	..	..	1978
							Lait homogénéisé (3.5 %):
0.04	0.40	57.18	44.71	-	..	..	1977
0.04	0.39	55.76	43.60	-	..	..	1978
							Lait partiellement écrémé liquide (2 %):
0.01	0.02	2.06	1.58	0.15	..	..	1977
0.01	0.02	2.10	1.61	0.15	..	..	1978
							Lait écrémé liquide:
1.25	1.31	168.05	131.21	7.00	..	..	1977
1.31	1.37	176.36	137.70	7.35	..	..	1978
							Lait de beurre liquide:
0.09	0.10	12.72	10.40	0.54	..	..	1977
0.10	0.10	13.11	10.72	0.56	..	..	1978
							Lait partiellement écrémé (chocolaté):
0.08	0.09	11.04	9.88	0.47	..	..	1977
0.08	0.10	11.99	10.73	0.51	..	..	1978
							Yogourt:
0.03	0.02	4.17	3.28	0.26	..	..	1977
0.04	0.03	5.93	4.66	0.37	..	..	1978
							Mélange pour lait fouetté:
-	-	1.98	1.56	0.09	..	..	1977
-	-	1.98	1.56	0.09	..	..	1978

TABLE 24. Daily Per Capita Disappearance of Nutrients in Dairy Products and By-products, Canada, 1977 and 1978 - concluded

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Ice cream:								
1977	117.58	2.10	6.26	13.86	0.05	58.15	0.02	0.14
1978	108.60	1.94	5.78	12.80	0.05	53.71	0.02	0.13
Sherbet:								
1977	0.38	-	0.01	0.08	-	0.05	-	-
1978	0.38	-	0.01	0.08	-	0.05	-	-
Ice milk:								
1977	1.48	0.05	0.05	0.21	-	0.60	-	-
1978	1.44	0.05	0.05	0.21	-	0.60	-	-
Condensed skim milk:								
1977	-	-	-	-	-	-	-	-
1978	-	-	-	-	-	-	-	-
Evaporated skim milk:								
1977	0.02	0.16	-	0.24	0.01	8.13	-	6.41
1978	0.02	0.22	0.01	0.33	0.01	11.35	-	8.95
Other whole milk products:								
1977	3.01	0.15	0.17	0.22	-	1.21	-	0.01
1978	2.41	0.12	0.14	0.18	-	0.97	-	0.01
Miscellaneous by-products:								
1977	3.78	0.38	0.01	0.54	-	0.08	-	0.02
1978	5.45	0.54	0.01	0.78	-	0.12	0.01	0.02
TOTAL								
1977	357.55	19.74	18.21	37.42	0.38	182.49	0.19	7.36
1978	336.13	17.92	18.15	34.00	0.37	165.39	0.17	9.80

TABLE 25. Daily Per Capita Disappearance of Nutrients in Beverages, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Tea:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Coffee:								
1977	12.42	-	-	3.37	0.54	-	-	0.02
1978	14.91	-	-	4.05	0.65	-	-	0.02
Cocoa:								
1977	9.48	0.62	0.68	1.84	0.38	0.21	--	0.02
1978	9.06	0.59	0.65	1.76	0.37	0.20	--	0.02
Ale, beer, stout and porter:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Distilled spirits:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Wines:								
1977	...	...	...	...	...	...	...	...
1978	...	...	...	...	...	...	...	...
Soft drinks:								
1977	6.97	-	-	1.79	-	-	-	-
1978	7.16	-	-	1.84	-	-	-	-

TABLEAU 24. Disparition nutritive par personne, par jour des produits et des sous-produits du lait, Canada, 1977 et 1978 - fi

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Crème glacée:
0.53	0.31	76.72	58.66	2.32	..	..	1977
0.49	0.28	70.86	54.18	2.14	..	..	1978
							Sorbets:
-	0.01	0.15	0.10	0.02	..	..	1977
-	0.01	0.15	0.10	0.02	..	..	1978
							Lait congelé:
-	0.01	1.48	1.18	0.02	..	..	1977
-	0.01	1.48	1.18	0.02	..	..	1978
							Lait écrémé condensé:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Lait écrémé évaporé:
-	0.83	6.01	4.04	0.18	..	..	1977
0.01	0.04	8.38	5.64	0.25	..	..	1978
							Autres produits de lait entier:
0.04	0.31	5.83	4.53	0.18	..	..	1977
0.03	0.25	4.67	3.63	0.14	..	..	1978
							Sous-produits divers:
0.10	0.07	13.12	10.11	0.05	..	..	1977
0.14	0.10	18.90	14.56	0.08	..	..	1978
							TOTAL
4.64	4.98	671.92	567.93	15.66	-	-	1977
4.15	4.77	607.45	520.02	15.01	-	-	1978

TABLEAU 25. Disparition nutritive par personne, par jour des boissons, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Thé:
...	...	...	...	...	..	..	1977
...	...	...	...	...	..	..	1978
							Café:
2.95	-	17.24	36.89	-	..	..	1977
3.54	-	20.69	44.27	-	..	..	1978
							Cacao:
0.09	-	4.40	23.23	-	..	..	1977
0.08	-	4.20	22.18	-	..	..	1978
							Ale, bière, stout et porter:
...	...	...	...	...	...	...	1977
...	...	...	...	...	...	...	1978
							Boissons distillées:
...	...	...	...	...	...	...	1977
...	...	...	...	...	...	...	1978
							Vins:
...	...	...	...	...	...	...	1977
...	...	...	...	...	...	...	1978
							Boissons gazeuses:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978

TABLE 35. Daily Per Capita Disappearance of Miscellaneous Products, Canada, 1977 and 1978

Commodity	Food energy Energie alimentaire	Proteins Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
Sauces, dressings and spreads:								
1977	61.99	0.10	6.43	1.34	0.06	10.27	-	-
1978	63.88	0.10	6.62	1.38	0.06	10.58	-	-
Peanut butter:								
1977	19.89	0.87	1.69	0.67	0.07	-	-	-
1978	19.96	0.87	1.70	0.67	0.07	-	-	-
Vinegar:								
1977	1.07	-	-	0.45	-	-	-	-
1978	1.05	-	-	0.44	-	-	-	-
Soups:								
1977	10.89	0.58	0.33	1.35	0.08	0.62	-	-
1978	-	-	-	-	-	-	-	-
Pickles and relishes:								
1977	3.15	0.04	0.03	0.73	0.08	0.50	-	-
1978	5.80	0.07	0.05	1.35	0.14	0.92	-	-
Pasta:								
1977	91.85	3.11	0.30	18.72	0.32	-	0.02	0.01
1978	94.70	3.21	0.31	19.30	0.33	-	0.02	0.02

TABLEAU 26. Disparition nutritive par personne, par jour des divers produits, Canada, 1977 et 1978

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Linoleic acide	Produit
NE EN	mg	mg	mg	mcg	g	g	
							Sauces, assaisonnements et tartinages:
0.01	0.33	1.53	2.25	0.04	..	..	1977
0.01	0.34	1.57	2.31	0.04	..	..	1978
							Beurre d'arachides:
0.71	-	2.08	13.50	2.70	..	..	1977
0.71	-	2.09	13.55	2.71	..	..	1978
							Vinaigre:
-	-	-	-	-	..	..	1977
-	-	-	-	-	..	..	1978
							Soupes:
0.15	-	1.44	6.17	0.41	..	..	1977
-	-	-	-	-	..	..	1978
							Marinades et condiments:
-	0.32	1.11	1.09	-	..	..	1977
-	0.59	2.04	2.01	-	..	..	1978
							Pâtes:
0.42	-	6.72	40.32	2.66	..	..	1977
0.44	-	6.93	41.57	2.74	..	..	1978

TABLE 27. Nutrients per Pound of Food, as Purchased, Canada

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
CEREALS:								
Wheat flour, enriched(2439):	1 651.00	47.60	4.50	345.20	13.20	-	2.00	1.20
Wheat flour, unenriched(2440):	1 651.00	47.60	4.50	345.20	3.60	-	0.27	0.23
Rye flour(1923):	1 587.60	51.70	7.70	339.30	11.80	-	1.36	0.54
Oatmeal and rolled oats(1390):	1 769.00	64.40	33.60	309.40	20.40	-	2.72	0.64
Pot and pearl barley(146):	1 578.50	43.50	5.00	350.20	12.20	-	0.95	0.32
Corn flour and meal(887):	1 651.10	35.80	5.40	355.60	5.00	598.80	0.64	0.23
Buckwheat flour(495):	1 574.00	29.00	5.40	360.60	4.50	-	0.36	0.18
Rice(1877):	1 646.60	30.40	1.80	364.70	3.60	-	0.32	0.14
Breakfast food(9999):	1 619.30	31.00	6.10	360.80	43.50	-	5.97	11.09
SUGARS AND SYRUPS:								
Sugar beets(2230):	1 746.40	-	-	451.30	0.50	-	-	-
Maple sugar(2234):	1 578.50	-	-	408.20	6.40	-	-	-
Honey(1134):	1 379.00	1.40	-	373.30	2.30	-	0.02	0.18
Corn syrup(2051):	1 315.40	-	-	340.20	18.60	-	-	-
Barbados molasses(1342):	1 229.30	-	-	317.50	-	-	0.27	0.91
PULSES AND NUTS:								
Dry beans(154):	1 542.20	101.20	7.30	270.10	35.40	-	2.95	1.00
Baked canned beans(156):	553.40	27.70	11.80	86.20	8.20	59.00	0.36	0.14
Dry peas(1531):	1 542.20	109.30	5.90	273.50	23.10	54.40	3.36	1.32
Peanuts(1492B):	2 550.30	117.90	215.50	84.40	9.50	-	5.17	0.59
Tree nuts(9999):	2 322.60	57.50	218.40	72.90	13.50	16.50	1.67	1.03
OILS AND FATS:								
Margarine(1317):	3 266.00	2.70	367.40	1.80	-	4 844.40	-	-
Lard(1241):	4 091.50	-	453.60	-	-	-	-	-
Shortening and shortening oils(999):	4 010.00	-	453.60	-	-	-	-	-
Salad oils(1401):	4 010.00	-	453.60	-	-	-	-	-
Butter(01-001):	3 251.00	3.90	367.90	0.30	0.70	3 420.00	0.02	[illegible]
APPLES:								
Apples, fresh(13A):	210.50	0.70	2.20	52.60	1.10	32.60	0.11	0.07
Canned(29):	412.80	0.90	0.50	108.00	2.30	18.10	0.09	0.05
Juice(27):	213.20	0.50	0.10	54.00	2.70	40.80	0.05	0.02
Frozen(24):	421.80	0.90	0.50	110.20	2.30	9.10	0.05	0.14
Dried(19,21):	1 355.90	5.00	7.80	348.70	7.80	171.10	0.21	0.48
Sauce(29A):	412.80	0.90	0.50	108.00	2.30	18.10	0.09	0.05
Pie filling(29B):	412.80	0.90	0.50	108.00	2.30	18.10	0.09	0.05
Apples otherwised used(13B):	210.50	0.70	2.20	52.60	1.10	32.60	0.11	0.07
FRUIT:								
Tomatoes, fresh(2282A):	99.80	5.00	0.90	21.30	2.30	408.20	0.27	0.18
Canned(2284):	95.30	4.10	0.50	19.50	2.30	408.20	0.23	0.14
Juice(2288):	86.20	4.10	0.50	19.50	4.10	363.00	0.23	0.14
Pulp, paste, and purée(2295,2296):	274.50	11.60	1.00	62.40	11.70	1 111.40	0.66	0.39
Ketchup(2286):	480.80	9.10	1.80	115.20	3.60	635.00	0.41	0.32
Otherwise used(2282B):	99.00	5.00	0.90	21.30	2.30	408.20	0.27	0.18
Grapefruit, fresh(1053):	93.00	1.20	0.30	24.10	0.90	18.20	0.09	0.05
Lemons, fresh(1243):	82.10	3.30	0.90	24.90	1.80	6.10	0.12	0.06
Oranges, fresh(1420):	162.30	3.30	0.70	40.40	1.30	66.20	0.33	0.13
Grapefruit juice(1071):	186.00	2.30	0.50	44.50	1.80	4.50	0.14	0.09
Lemon juice(1246):	104.30	1.80	0.50	34.50	0.90	9.10	0.14	0.05
Orange juice(1432,1433):	220.50	3.60	0.90	51.50	1.80	90.70	0.32	0.09
Orange and grapefruit juice(1079):	195.10	2.70	0.90	45.80	1.40	45.40	0.23	0.09
Apricots, fresh(30):	217.40	4.20	0.80	54.60	2.20	1 151.20	0.13	0.17
Canned(35):	390.10	2.70	0.50	99.80	1.40	789.30	0.09	0.09
Frozen(42):	444.50	3.20	0.50	113.90	4.10	762.00	0.09	0.18
Bananas, fresh(141A):	258.30	3.30	0.60	67.50	2.10	57.70	0.15	0.18
Blueberries, fresh(424):	258.70	2.90	2.10	63.80	4.10	41.80	0.13	0.25
Canned(426):	458.10	1.80	0.90	117.90	2.70	18.10	0.05	0.05
Frozen(427):	249.50	3.20	2.30	61.70	3.60	31.80	0.14	0.27
Cherries, fresh(662,663):	267.00	5.20	1.20	66.20	1.60	205.00	0.21	0.35
Canned(666):	367.40	4.10	0.90	93.00	1.40	27.20	0.09	0.09
Frozen(674):	508.00	4.50	1.80	126.10	2.30	217.70	0.14	0.27
Cranberries, fresh(920):	200.40	1.70	3.10	47.00	2.20	17.40	0.13	0.09
Grapes, fresh(1084A):	197.20	3.80	2.00	44.90	1.10	28.60	0.14	0.09
Juice(1088):	299.40	0.90	-	75.30	1.40	36.30	0.18	0.09
Melons, fresh(2424):	59.00	1.10	0.50	14.50	1.10	133.80	0.07	0.07
Peaches, fresh(1479A):	150.00	2.30	0.40	38.30	2.00	524.90	0.08	0.20
Canned(1483):	353.80	1.80	0.50	91.20	1.40	195.00	0.05	0.09
Frozen(1490):	399.20	1.80	0.50	102.50	2.30	294.80	0.05	0.18
Pears, fresh(1502a):	251.80	2.90	1.60	63.20	1.30	8.30	0.08	0.16
Canned(1507):	344.70	0.90	0.90	88.90	0.90	-	0.05	0.09
Pineapples, fresh(1611):	122.70	0.90	0.50	32.30	1.20	16.50	0.21	0.07

See footnote(s) at end of table

TABLEAU 27. Nutritifs par livre d'aliment acheté au Canada(1)

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Acide linoleic	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
							CEREALS:
25.40	-	72.60	394.60	96.60	..	..	Farine de blé, enrichie(2439):
4.10	-	72.60	394.60	96.60	..	..	Farine de blé, non enrichie(2440):
20.90	-	122.50	1 188.40	352.00	..	..	Farine de seigle(1923):
18.10	-	240.40	1 837.10	254.50	..	..	Farine d'avoine roulée(1390):
25.90	-	154.20	1 315.40	88.50	..	..	Orge perlé et orge mondé(146):
4.50	-	27.20	449.10	99.30	..	..	Farine de maïs(887):
8.60	-	50.00	399.20	193.20	..	..	Farine de sarrasin(495):
7.30	-	108.80	426.40	130.60	..	..	Riz(1877):
66.40	-	138.90	717.90	131.20	..	..	Céréales pour le déjeuner(9999):
							SUCRES ET SIROPS:
-	-	-	-	-	..	..	Sucre de betteraves(2230):
-	-	649.00	50.00	-	..	..	Sucre d'érable(2234):
1.40	4.50	22.70	27.20	6.80	..	..	Miel(1134):
-	-	208.70	72.60	-	..	..	Sirop de maïs(2051):
-	-	1 111.30	226.80	-	..	..	Mélasse de la Barbade(1342):
							NOIX ET LEGUMES A GOUSSE:
25.90	-	653.20	1 928.00	589.70	..	..	Haricots secs(154):
7.30	9.00	245.00	417.30	108.40	..	..	Fèves, en conserve(156):
33.10	-	290.30	1 542.20	151.50	..	..	Pois, secs(1531):
103.90	-	313.00	1 819.00	480.80	..	..	Arachides(1492B):
21.70	2.90	451.50	1 556.40	228.90	..	..	Noix(9999):
							HUILES ET CORPS GRAS:
-	-	90.70	72.60	-	..	..	Margarine(1317):
-	-	-	-	-	..	..	Saindoux(1241):
-	-	-	-	-	..	..	Shortenings et huiles de shortenings(999):
-	-	-	-	-	..	..	Huiles à salade(1401):
-	-	107.00	103.00	13.00	..	..	Beurre(01-001):
							POMMES:
0.20	14.50	25.40	36.30	21.00	..	..	Pommes fraîches(13A):
-	4.50	18.10	22.70	15.90	..	..	En conserve(29):
0.50	156.80	27.20	40.80	2.30	..	..	Jus(27):
0.90	31.80	22.70	27.20	-	..	..	Congelées(24):
2.40	45.50	150.90	251.70	-	..	..	Séchées(19,21):
-	4.50	18.10	22.70	15.90	..	..	Compote(29A):
-	4.50	18.10	22.70	15.90	..	..	Garniture pour tartes(29B)
0.20	14.50	25.40	36.30	21.00	..	..	Pommes, autres usages(13b)
							FRUIT:
3.60	104.30	59.00	122.50	25.40	..	..	Tomates fraîches(29B, 2282A):
3.20	77.10	27.20	86.20	13.60	..	..	En conserve(2284):
3.60	72.60	31.80	81.60	48.50	..	..	Jus(2288):
10.30	186.00	90.80	235.90	39.70	..	..	Pulpe, pâte et purée(2295,2296):
7.30	68.00	99.80	226.80	67.10	..	..	Ketchup(2286):
3.60	104.30	59.00	122.50	25.40	..	..	Autres usages(2282B):
0.50	86.20	45.40	36.30	22.70	..	..	Pamplemousse fraîches(1053):
0.30	161.10	79.00	48.60	21.30	..	..	Citrons frais(1243):
1.30	165.60	135.80	66.20	79.50	..	..	Oranges fraîches(1420):
0.90	154.20	36.30	63.50	19.50	..	..	Jus de pamplemousses(1071):
0.50	190.50	31.80	45.40	15.90	..	..	Jus de citron(1246):
1.40	181.40	45.00	81.60	58.90	..	..	Jus d'orange(1432,1433):
0.90	154.20	45.40	68.00	39.50	..	..	Jus d'orange et de pamplemousse(1079):
2.70	42.70	72.50	98.00	15.30	..	..	Abricots frais(30):
1.80	18.10	50.00	68.00	16.30	..	..	En conserve(35):
3.60	127.00	45.40	86.20	16.30	..	..	Congelés(42):
3.00	30.40	24.30	79.00	62.30	..	..	Bananes fraîches(141A):
2.10	58.40	62.60	54.30	26.70	..	..	Bleuets frais(424):
0.90	27.20	40.80	36.30	29.00	..	..	En conserve(426):
2.30	31.80	45.40	59.00	29.00	..	..	Congelés(427):
1.60	41.20	90.70	78.30	30.90	..	..	Cerises fraîches(662,663):
0.90	13.60	68.00	59.00	34.00	..	..	En conserve(666):
1.40	27.20	54.40	68.00	34.00	..	..	Congelées(674):
0.50	47.90	61.00	43.60	7.40	..	..	Canneberges fraîches(920):
0.90	11.40	45.70	34.30	14.30	..	..	Raisins frais(1084A):
0.90	71.70	50.00	54.40	6.40	..	..	Jus de raisin(1088):
0.50	15.90	15.90	22.70	-	..	..	Melons frais(2424):
3.90	27.70	35.50	75.00	13.10	..	..	Pêches fraîches(1479A):
2.70	13.60	18.10	54.40	15.00	..	..	En conserve(1483):
3.20	181.40	18.10	59.00	15.00	..	..	Congelées(1490):
0.50	16.50	33.00	45.50	46.70	..	..	Poires fraîches(1502A):
0.50	4.50	22.70	31.80	51.30	..	..	En conserve(1507):
0.50	40.10	40.10	18.90	25.00	..	..	Ananas frais(1611):

Voir renvoi(s) à la fin du tableau

TABLE 27. Nutrients per Pound of Food, as Purchased, Canada(1) Continued

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
FRUIT(concluded):								
Pineapples, canned(1616):	335.70	1.40	0.50	88.00	1.40	22.70	0.36	0.09
Juice(1619):	249.50	1.80	0.50	61.20	1.80	13.60	0.23	0.09
Plums, fresh(1639):	272.40	2.10	-	73.50	2.10	123.80	0.33	0.12
Canned(1645):	376.50	1.80	0.50	98.00	4.10	548.90	0.09	0.09
Frozen(1639):	272.40	2.10	-	73.50	2.10	123.80	0.33	0.12
Raspberries, fresh(1849):	250.80	5.30	2.20	59.80	4.00	57.20	0.13	0.40
Canned(1851):	158.80	3.20	0.50	39.90	2.70	40.80	0.05	0.18
Frozen(1852):	444.50	3.20	0.90	111.60	2.70	31.80	0.09	0.27
Strawberries, fresh(2217A):	161.10	3.00	2.20	36.60	4.40	26.10	0.13	0.30
Canned(2220):	417.30	1.80	0.90	106.60	2.70	13.60	0.09	0.27
Frozen(2220A):	417.30	1.80	0.90	106.60	2.70	13.60	0.09	0.27
Unspecified fruit, fresh(FA020):	208.66	2.27	1.36	-	1.36	-	0.14	0.14
Canned(1023):	344.70	1.80	0.50	89.40	1.80	63.50	0.09	0.05
Frozen(DBS1A):	388.01	2.99	2.00	-	-	-	-	-
Juice(DBS1B):	233.01	0.68	-	-	-	-	-	-
Dried(FA20B):	1 211.11	12.70	2.72	11.79	-	0.41	0.45	5.44
Jams, jellies marmalades(1318,1148):	1 199.80	2.50	0.50	317.00	3.60	6.00	0.07	0.12
VEGETABLES:								
Cabbage, fresh(512A):	98.00	5.30	0.80	22.00	1.60	53.10	0.20	0.20
Lettuce(1258A):	56.00	3.90	0.40	12.50	2.20	142.20	0.26	0.26
Spinach, fresh(2169A):	117.90	14.50	1.40	19.50	14.10	3 674.20	0.45	0.91
Canned(2171):	86.20	9.10	1.00	13.60	9.50	2 494.80	0.09	0.45
Frozen(2179):	113.40	13.60	1.40	19.10	11.30	3 674.20	0.45	0.73
Asparagus, fresh(46):	66.00	6.40	0.50	12.70	2.50	228.60	0.46	0.51
Canned(48):	81.60	8.60	1.40	13.20	7.70	231.30	0.27	[illegible]
Frozen(62):	108.90	15.00	0.98	17.70	5.40	353.80	0.82	[illegible]
Beans, green and wax fresh(182):	117.80	7.20	0.00	26.20	3.20	169.70	0.32	[illegible]
Canned(197):	83.90	4.60	0.70	19.00	5.40	79.40	0.14	[illegible]
Frozen(191):	122.50	8.00	0.40	20.30	3.60	154.20	0.34	[illegible]
Lima beans, frozen(174):	553.40	34.50	0.90	104.30	12.70	99.00	0.45	[illegible]
Beets, fresh(384C):	136.50	5.10	0.30	31.40	2.20	6.40	0.10	[illegible]
Canned(386):	154.20	4.10	0.50	35.80	2.70	4.50	0.05	[illegible]
Broccoli, fresh(483A):	113.20	12.70	1.10	20.90	3.90	884.50	0.35	0.81
Frozen(487):	127.00	15.00	0.90	23.10	3.20	861.80	0.32	0.59
Brussels sprouts, fresh(489A):	187.80	20.40	1.70	34.60	6.30	229.50	0.42	0.67
Frozen(491):	163.30	15.00	0.90	33.10	4.10	248.60	0.46	0.50
Carrots, fresh(619C):	156.20	4.10	0.70	36.10	2.60	4 091.50	0.22	0.19
Canned(621):	127.00	2.70	0.90	29.50	3.20	4 536.00	0.09	0.09
Frozen(620):	140.60	4.10	0.90	32.20	2.70	4 762.80	0.23	0.23
Cauliflower, fresh(630B):	47.80	4.80	0.40	9.20	1.90	10.60	0.19	0.18
Frozen(632):	99.80	9.10	0.90	19.50	2.70	13.60	0.27	0.27
Celery, fresh(637):	57.80	3.10	0.30	13.30	1.00	81.60	0.10	0.10
Corn, fresh(844A):	156.80	5.70	1.60	36.10	1.10	65.30	0.24	0.20
Canned(847):	374.20	10.40	2.50	91.90	2.50	154.20	0.14	0.25
Frozen(856):	372.00	14.10	2.30	89.40	3.60	158.80	0.50	0.32
Cucumbers, fresh(942):	64.60	3.90	0.40	14.70	4.70	107.70	0.13	0.17
Onions, not processed(1412):	156.90	6.20	0.40	35.90	2.10	16.50	0.12	0.17
Parsnips, fresh(1473A):	293.00	6.60	1.90	67.50	2.70	11.68	0.31	0.35
Peas, fresh(1515A):	144.80	10.90	0.70	24.80	3.30	110.30	0.60	0.29
Canned(1517):	299.40	15.90	1.40	56.70	7.70	204.10	0.41	0.23
Frozen(1529):	331.10	24.50	1.40	58.10	9.10	308.40	1.45	0.45
Peppers, fresh(1545):	81.80	4.50	0.70	17.90	2.60	156.20	0.30	0.30
Pumpkin and squash, canned(1832):	149.70	4.50	1.40	35.80	1.80	2 903.00	0.14	0.23
Radishes, fresh(1844B):	69.40	4.10	0.40	14.70	4.10	4.10	0.12	0.12
Rutabagas, fresh(1919):	177.40	4.20	0.40	42.40	1.50	223.60	0.27	0.27
Unspecified vegetables, canned(999):	221.10	8.40	1.40	49.30	4.70	1 243.40	0.20	0.19
Frozen(2213):	136.08	7.26	1.13	30.62	3.63	-	0.20	0.29
Mushrooms, fresh(1354A):	123.20	11.90	1.30	19.40	3.50	-	0.44	2.02
Canned(1355):	77.10	8.60	0.50	10.90	2.30	-	0.09	1.13
White potatoes(1785):	279.20	7.70	0.40	62.80	2.20	-	0.37	0.15
Sweet potatoes(2246):	418.90	6.20	1.50	96.60	2.60	3 233.30	0.37	0.22
MEATS:								
Pork(1662, 1672B):	1 334.30	39.90	128.98	-	5.90	-	1.95	[illegible]
Beef(209, 210):	1 263.70	62.00	110.90	-	9.20	75.60	0.26	[illegible]
Beef(210):	1 144.40	64.80	96.30	-	9.70	69.10	0.20	[illegible]
Veal(2366, 2367):	612.90	68.60	35.50	-	10.50	-	0.50	[illegible]
Mutton and lamb(664):	874.40	43.30	76.40	-	6.60	-	0.39	[illegible]
Offal(999):	465.50	66.50	16.80	7.40	19.40	15 709.50	0.81	[illegible]
Canned meat(1783, 2006, 2008):	1 111.30	76.80	85.30	3.30	7.40	-	1.32	[illegible]

See footnote(s) at end of table

TABLEAU 27. Nutriments par livre d'aliment acheté au Canada(1) - suite

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Acide linoleic	Produit
NE EN	mg	mg	mg	mcg	g	g	
							FRUITS(fin):
0.90	31.80	50.00	22.70	48.10	..	..	Ananas en conserve(1616):
0.90	40.80	68.00	40.80	39.50	..	..	Jus(1619):
2.10	22.70	74.30	70.20	14.40	..	..	Prunes fraîches(1639):
1.00	9.10	40.80	45.40	15.90	..	..	En conserve(1645):
2.10	22.70	74.30	70.20	14.40	..	..	Congelées(1639):
4.00	110.00	96.80	96.80	22.40	..	..	Framboises fraîches(1849):
2.30	40.80	68.00	68.00	22.40	..	..	En conserve(1851):
2.70	95.30	59.00	77.10	22.40	..	..	Congelées(1852):
2.60	256.90	91.40	91.40	69.70	..	..	Fraises fraîches(2217A):
2.30	249.50	59.00	72.60	72.60	..	..	En conserve(2220):
2.30	249.50	59.00	72.60	72.60	..	..	Congelées(2220A):
0.91	27.22	-	-	-	..	..	Fruits non précisés frais(FA020):
1.80	9.10	40.00	54.40	4.10	..	..	En conserve(1023):
-	-	-	-	-	..	..	Congelés(DBS1A):
-	-	-	-	-	..	..	Jus(DBS1B):
22.68	-	-	-	-	..	..	Séchés(FA20B):
0.70	18.20	124.80	40.40	36.30	..	..	Confitures, gelées, marmelades(1318,1148):
							LEGUMES:
1.60	191.90	200.00	118.40	122.50	..	..	Choux frais(512A):
1.30	25.90	86.20	94.80	103.40	..	..	Laitue(1258A):
2.70	231.30	421.88	231.30	923.10	..	..	Epinards frais(2169A):
4.10	63.50	305.60	117.90	461.80	..	..	En conserve(2171):
2.30	158.80	476.30	204.10	461.80	..	..	Congelés (2179):
4.80	83.80	55.90	157.50	162.60	..	..	Asperges frais(46):
3.60	68.00	81.60	195.00	290.30	..	..	En conserve(48):
5.90	131.50	104.30	313.00	290.30	..	..	Congelés(62):
3.00	77.80	223.60	173.60	166.80	..	..	Haricots verts et jaunes, frais(182):
1.80	20.40	154.20	95.20	151.70	..	..	En conserve(197):
2.00	47.60	176.90	147.40	151.70	..	..	Congelés(191):
5.40	86.20	172.40	594.20	142.00	..	..	Haricots de lima congelés (174):
1.90	31.80	50.80	104.80	295.30	..	..	Betteraves fraîches(384C):
0.90	13.60	63.50	77.10	421.80	..	..	En conserve(386):
5.30	399.80	364.40	276.00	215.80	..	..	Brocoli frais(483A):
2.70	353.80	195.00	272.20	276.70	..	..	Congelés(487):
3.80	425.70	150.20	333.80	269.20	..	..	Choux de Bruxelles frais(489A):
2.70	394.60	99.80	281.20	292.60	..	..	Congelés(491):
2.60	29.80	137.60	133.90	68.10	..	..	Carottes fraîches(619C):
1.80	9.10	113.40	90.70	45.40	..	..	En conserve(621):
2.30	27.20	149.70	140.60	45.40	..	..	Congelées(620):
2.10	138.00	44.20	99.10	55.70	..	..	Choux-fleurs frais(630B):
2.30	254.00	86.20	190.50	71.70	..	..	Congelés(632):
1.70	30.60	132.70	95.30	39.10	..	..	Céleri frais(637):
3.30	19.60	4.90	181.30	53.90	..	..	Maïs frais(844A):
5.20	22.70	13.60	292.60	103.90	..	..	En conserve(847):
7.30	36.30	13.60	353.80	113.48	..	..	Congelés(856):
0.90	47.40	107.70	116.30	105.10	..	..	Concombres frais(942):
2.10	41.30	111.40	148.60	68.10	..	..	Oignons, non traités(1412):
0.80	61.70	192.80	296.90	257.60	..	..	Panais frais(1473A):
6.50	46.50	44.80	199.90	38.80	..	..	Pois frais(1515A):
4.10	40.80	90.70	299.40	101.60	..	..	En conserve(1517):
9.10	86.20	90.70	408.20	102.10	..	..	Congelés(1529):
2.20	476.10	33.50	81.80	71.40	..	..	Piments frais(1545):
3.60	22.70	113.40	117.90	36.70	..	..	Citrouille et courges en conserve(1832):
1.20	106.10	122.50	126.60	98.00	..	..	Radis frais(1844B):
4.20	165.80	254.50	150.40	76.00	..	..	Rutabagas frais(1919):
3.20	23.30	93.00	194.50	100.70	..	..	Légumes non précisés en conserve(999):
2.30	150.00	-	-	-	..	..	Congelés(2213):
18.90	13.20	26.40	510.40	101.60	..	..	Champignons frais(1354A):
9.10	9.10	27.20	300.40	52.60	..	..	En conserve(1355):
6.60	73.50	25.70	194.70	47.80	..	..	Pommes de terre blanches(1785):
4.00	77.20	117.60	172.70	191.10	..	..	Pommes de terre douces(2246):
							VIANDES:
19.00	-	23.68	422.20	33.60	..	..	Porc(1662, 1672B):
26.60	-	37.60	569.10	28.70	..	..	Boeuf(209, 210):
28.00	-	39.40	597.50	28.50	..	..	Boeuf(210):
37.90	-	38.90	696.80	18.40	..	..	Veau(2366, 2367):
22.10	-	25.00	432.90	12.30	..	..	Mouton et agneau(664):
44.20	47.10	143.50	843.40	293.90	..	..	Abats(999):
22.80	-	30.20	399.20	19.50	..	..	Viande en conserve(1783, 2006, 2008):

Voir renvoi(s) à la fin du tableau

TABLE 27. Nutrients per kg of FOOD, as purchased, Canada(1) - Continued

Commodity	Food energy Energie alimentaire	Protein Protéines	Lipids Lipides	Carbohydrates Glucides	Iron Fer	Vitamin A Vitamine A	Thiamin Thiamine	Riboflavin Riboflavine
	calories	g	g	g	mg	RE ER	mg	mg
EGGS								
Chicken eggs(01-123):	630.00	48.50	44.50	4.80	8.30	623.00	0.35	1.20
POULTRY								
Chicken(686B, 718C):	586.90	58.80	37.20	-	5.50	794.80	0.24	0.90
Fowl(731C):	986.80	57.60	82.10	-	4.60	1 072.90	0.20	0.63
Turkey(FAO206, 2327C):	722.00	66.60	48.70	-	14.50	816.50	0.27	0.36
Duck(961C):	1 212.60	59.50	106.40	-	6.00	1 224.70	0.30	0.71
Goose(1041C):	1 172.20	54.30	104.30	-	5.30	1 224.70	0.26	0.63
FISH:								
Fish and shellfish, fresh and frozen(01):	502.30	79.10	18.00	0.50	1.80	100.40	0.30	0.47
Fish cured(797):	1 701.00	371.00	12.70	-	16.30	-	0.36	2.04
Fish and shellfish, canned(03):	791.40	116.60	32.10	1.00	9.20	96.90	0.17	0.60
MILK AND DAIRY PRODUCTS:								
Cheddar cheese(01-009):	1 826.00	113.00	150.30	5.80	3.10	1 374.00	0.12	1.70
Process cheese(01-042):	1 703.00	100.50	141.80	7.30	1.80	1 315.00	0.12	1.60
Other cheese(01-007):	1 359.00	89.80	110.00	2.10	1.50	1 143.00	0.13	2.21
Cottage cheese(01-012):	469.00	56.70	20.50	12.20	0.60	218.00	0.10	0.74
Evaporated whole milk(01-096):	610.00	30.90	34.30	45.50	0.90	245.00	0.21	1.43
Condensed whole milk(01-095):	1 455.00	35.90	39.50	246.80	0.90	367.00	0.41	1.89
Powdered whole milk(01-090):	2 249.00	119.40	121.20	174.30	2.10	1 270.00	1.28	5.47
Other whole milk products(01-096A):	610.00	30.90	34.30	45.50	0.90	245.00	0.21	1.43
Powdered skim milk(01-092):	1 625.00	159.20	3.30	236.70	1.40	40.00	1.87	7.91
Powdered buttermilk(01-094):	1 755.00	155.60	26.20	222.30	1.40	245.00	1.70	7.10
Powdered whey(01-115):	1 600.00	58.70	4.90	337.80	4.00	45.00	2.35	10.0[illegible]
Other milk by-products(01-091):	1 644.00	164.00	3.50	235.80	1.50	36.00	1.88	7.93
Fluid whole milk(01-077):	279.00	14.90	15.20	21.10	0.20	141.00	0.17	0.7[illegible]
Milk in ice cream(01-077A):	562.10	46.00	40.50	65.20	0.60	435.70	0.53	2.39
Fluid buttermilk(01-088):	183.00	15.00	4.00	21.70	0.20	5.60	0.15	0.70
Partly skimmed evaporated milk-2%(01-079):	225.00	15.10	8.70	21.80	0.20	95.50	0.18	0.73
Fluid skim milk(01-085):	158.00	15.50	0.80	22.00	0.20	5.60	0.16	0.64
Chocolate drink-2%(01-103):	324.00	14.60	9.10	47.20	1.10	114.30	0.17	0.74
Yogourt(01-116):	279.00	15.70	14.70	21.10	0.20	136.00	0.13	0.64
Milkshake(01-111):	507.00	17.50	13.70	80.50	0.50	127.00	0.14	0.89
Ice cream(01-061):	918.00	16.40	40.90	108.20	0.40	454.00	0.18	1.12
Sherbert(01-066):	635.00	5.10	9.00	138.00	0.70	91.00	0.08	0.21
Ice milk(1143):	689.50	21.80	23.10	101.60	0.50	285.80	0.23	1.00
Evaporated partly skimmed milk(5001):	499.00	30.40	18.10	44.50	0.90	217.70	0.36	1.91
BEVERAGES:								
Coffee(799):	585.10	-	-	158.80	25.40	-	-	0.95
Cocoa(783):	1 202.00	70.50	86.20	233.60	48.50	27.20	0.50	2.09
Soft drinks(404):	176.90	-	-	45.40	-	-	-	-
MISCELLANEOUS:								
Sauces, dressings and spreads(1942):	2 464.70	3.80	255.50	53.10	2.30	408.40	0.08	0.16
Peanut butter(1498):	2 640.00	115.70	224.50	88.50	9.10	-	0.54	0.54
Vinegar(2407):	54.40	-	-	22.70	-	-	-	-
Soups(2078):	240.40	12.70	7.30	29.90	1.80	13.60	0.05	0.09
Pickles and relishes(1565):	307.30	3.90	2.70	71.70	7.50	40.80	-	0.10
Pasta(1301):	1 673.80	56.70	5.40	341.10	5.90	-	0.41	0.27

(1) See the introduction for an explanation of the numbers which accompany each commodity name.

TABLEAU 27. Nutritifs par livre d'aliment acheté au Canada(1) - fin

Niacin Niacine	Ascorbic acid Acide ascorbique	Calcium Calcium	Phosphate Phosphore	Folate Folate	Saturates Acide gras saturé	Linoleic acid Acide linoleic	Produit
NE	mg	mg	mg	mcg	g	g	
EN							
							OEUFS:
24.80	-	224.00	719.00	259.00	..	..	Oeufs de poule(01-123):
							VOLAILLE:
31.90	-	35.10	601.40	24.60	..	..	Poulet(686B, 718C):
38.70	-	35.10	553.00	25.50	..	..	Poule(731C):
13.90	-	108.90	583.00	33.40	..	..	Dindon(FAO206, 2327C):
26.80	-	37.20	654.60	42.40	..	..	Canard(961C):
33.10	-	33.10	582.80	38.10	..	..	Oie(1041C):
							POISSONS:
							Poisson mollusques,crustacés
23.40	7.30	52.20	956.50	93.00	..	..	frais et congelés(01):
110.70	-	64.00	4 041.60	83.90	..	..	Poisson traite(797):
							Poisson mollusques et crustacés
60.50	-	434.70	1 215.60	81.20	..	..	en conserve(03):
							LAIT ET DES PRODUITS DU LAIT:
26.30	-	3 272.00	2 323.00	83.00	..	..	Fromage cheddar(01-009):
24.00	-	2 792.00	3 379.00	35.00	..	..	Fromage fondu(01-042):
21.80	-	1 750.00	1 572.00	28.20	..	..	Autres fromages(01-007):
11.30	-	272.00	598.00	55.00	..	..	Fromage cottage(01-012):
8.60	63.50	1 183.00	919.00	36.00	..	..	Lait entier évaporé(01-096):
9.50	11.80	1 286.00	1 149.00	51.00	..	..	Lait entier condensé(01-095):
30.00	39.20	4 139.00	3 518.00	18.10	..	..	Lait entier en poudre(01-090):
8.60	63.50	1 183.00	919.00	36.00	..	..	Autres produits laitiers(01-096A):
42.20	25.30	5 583.00	4 467.00	22.70	..	..	Lait entier en poudre(01-092):
35.80	25.70	5 372.00	4 230.00	21.50	..	..	Babeurre en poudre(01-094):
15.00	6.80	3 611.00	4 226.00	53.00	..	..	Petit lait en poudre(01-115):
							Autres sous-produits
42.20	30.70	5 701.00	4 392.00	22.70	..	..	du lait(01-091):
4.10	4.30	542.00	424.00	23.00	..	..	Lait entier liquide(01-077):
12.70	13.30	1 674.80	1 310.20	71.10	..	..	Lait en crème glacée(01-077A):
3.20	4.40	528.00	405.00	38.60	..	..	Babeurre liquide(01-088):
							Lait partiellement évaporé
4.10	4.30	552.00	431.00	23.00	..	..	écrémé-2 %(01-079):
4.10	4.40	560.00	458.00	24.00	..	..	Lait écrémé liquide(01-085):
3.60	4.20	515.00	461.00	22.00	..	..	Boisson au chocolat(01-103):
4.10	2.40	547.00	430.00	34.00	..	..	Yogourt(01-116):
-	-	663.00	523.00	30.00	..	..	Lait frappé(01-111):
0.50	2.40	599.00	458.00	10.00	..	..	Crème glacée(01-061):
-	9.10	243.00	175.00	33.00	..	..	Sorbets(01-066):
0.50	4.50	707.60	562.50	9.50	..	..	Lait glacé(1143):
							Lait partiellement écrémé
8.60	5.00	1 297.30	1 016.10	29.50	..	..	évaporé(5001):
							BOISSONS:
138.80	-	811.90	1 737.30	-	..	..	Café(799):
10.90	-	557.90	2 943.90	-	..	..	Cacao(703):
-	-	-	-	-	..	..	Boissons gazeuses(404):
							DIVERS:
							Sauces, vinaigrettes et
0.30	13.00	60.70	89.30	1.50	..	..	tartinades(1942):
94.30	-	276.70	1 791.70	358.30	..	..	Beurre d'arachides(1498):
-	-	-	-	-	..	..	Vinaigre(2407):
3.20	-	31.00	136.10	9.10	..	..	Soupes(2078):
-	31.30	108.30	106.60	-	..	..	Marinades et relish(1565):
7.70	-	122.50	734.80	48.50	..	..	Pâtes(1301):

(1) Voir l'introduction pour l'explication des numéros qui accompagnent chaque produit contienner.

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