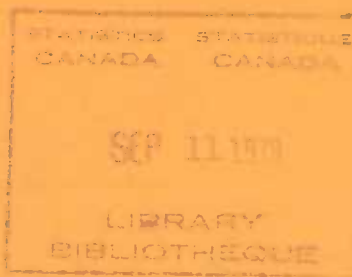




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Price: 30 cents, \$3.00 per year

Prix: 30 cents, \$3.00 par année

STOCKS OF FRUIT AND VEGETABLES

STOCKS DE FRUITS ET DE LÉGUMES

AUGUST 1, 1979

1^{er} AOÛT 1979

Stocks of apples, pears, potatoes, onions, carrots and cabbage will not be reported for the period June to October inclusive.

Les stocks de pommes, de poires, de pommes de terre, d'oignons, de carottes et de choux ne seront pas étudiés pour la période de juin à octobre inclusivement.

Fruit, frozen and in preservatives

Fruits congelés et en conserve

There were 4,495,000 pounds of fruit in "Containers 1 lb. and Under" as against 44,967,000 pounds in "Containers over 1 lb."

Il y avait 4,495,000 livres en "Contenants de 1 liv. et moins", contre 44,967,000 livres en "Contenants de plus de 1 liv".

The stocks of fruit in sulphur dioxide, etc., totalled 2,671,000 pounds. A year ago they amounted to 2,635,000 pounds and last month to 2,702,000 pounds. The total of all fruit, frozen and in preservatives, was 52,133,000 pounds as compared with 45,175,000 pounds last year and 36,750,000 pounds last month.

Les stocks de fruits conservés dans l'anhydride sulfureux, etc., s'élevaient à 2,671,000 livres, contre 2,635,000 livres il y a un an et 2,702,000 livres le mois dernier. Les stocks totaux de fruits congelés et en conserve s'élevaient à 52,133,000 livres, contre 45,175,000 l'année dernière et 36,750,000 le mois dernier.

Vegetables, frozen and in brine

Légumes congelés et saumurés

The total stocks of frozen vegetables amounted to 93,646,000 pounds as compared with 76,044,000 pounds last year. Current holdings of frozen vegetables intended for remanufacture amounted to 15,873,000 pounds. There were 5,787,000 pounds of vegetables held in brine as against 5,888,000 pounds last year.

Les stocks de légumes congelés s'élevaient à 93,646,000 livres, contre 76,044,000 l'année dernière. Les stocks détenus de légumes congelés destinés à la retransformation s'établissaient à 15,873,000 livres. Il y avait 5,787,000 livres de légumes saumurés, contre 5,888,000 l'année dernière.

Agriculture Division,
Livestock and animal Products Section.

Division de l'agriculture,
Section du bétail et des produits d'origine animale.

September 1979
4-3103-508

Septembre 1979
4-3103-508

TABLE 1. Frozen Fruit in Storages and Factories in Canada

TABLEAU 1. Fruits congelés dans les entrepôts et les fabriques au Canada

	August 1, 1979 ^P	July 1, 1979 ^R	August 1, 1978
	1 ^{er} août 1979 ^P	1 ^{er} juillet 1979 ^R	1 ^{er} août 1978
thousands of pounds - milliers de livres			
Containers 1 lb. and under - Contenants de 1 liv et moins:			
Apples - Pommes	-	-	-
Blueberries - Bluets	23	34	27
Cherries - Cerises	-	-	-
Citrus fruit - Agrumes	(1)	(1)	(1)
Plums - Prunes	-	-	-
Raspberries - Framboises	1,531	257	967
Strawberries - Fraises	2,910	2,080	2,729
Other fruit - Autres fruits	31	49	65
TOTAL	4,495	2,420	3,788
Containers over 1 lb. up to 30 lb. - Contenants de plus de 1 liv jusqu'à 30 liv:			
Apples - Pommes	4,475	5,373	2,845
Blueberries - Bluets	2,855	2,857	1,272
Cherries - Cerises	4,645	1,091	3,317
Citrus fruit - Agrumes	30	37	24
Plums - Prunes	22	42	97
Raspberries - Framboises	5,088	1,093	1,981
Strawberries - Fraises	9,384	8,397	9,037
Other fruit - Autres fruits	952	883	756
TOTAL	27,451	19,773	19,329
Containers over 30 lb. - Contenants de plus de 30 liv:			
Apples - Pommes	794	741	446
Blueberries - Bluets	1,064	718	644
Cherries - Cerises	2,244	160	2,797
Citrus fruit - Agrumes	(1)	54	-
Plums - Prunes	292	348	204
Raspberries - Framboises	3,321	1,232	6,491
Strawberries - Fraises	6,480	5,316	6,596
Other fruit - Autres fruits	3,321	3,286	2,245
TOTAL	17,516	11,855	19,423

See footnote(s) on page 5.
Voir note(s) à la page 5.

TABLE 2. Fruit, Frozen and in Preservatives in Storages and Factories in Canada

TABLEAU 2. Fruits congelés et en conserve dans les entrepôts et les fabriques au Canada

	August 1, 1979 ^P	July 1, 1979 ^F	August 1, 1978
	1 ^{er} août 1979 ^P	1 ^{er} juillet 1979 ^F	1 ^{er} août 1978
	thousands of pounds - milliers de livres		
Frozen fruit (all containers) - Fruits congelés (tous contenants):			
Apples - Pommes	5,269	6,114	3,291
Blueberries - Bluets	3,942	3,609	1,943
Cherries - Cerises	6,889	1,251	6,114
Citrus fruit - Agrumes	30	91	24
Plums - Prunes	314	390	301
Raspberries - Framboises	9,940	2,582	9,439
Strawberries - Fraises	18,774	15,793	18,362
Other fruit - Autres fruits	4,304	4,218	3,066
Total	49,462	34,048	42,540
Fruit in SO₂, etc. - Fruits conservés dans le SO ₂ , etc.:			
Apples - Pommes	300	316	(1)
Blueberries - Bluets	-	-	-
Cherries - Cerises	767	755	589
Citrus fruit - Agrumes	437	378	409
Plums - Prunes	(1)	(1)	(1)
Raspberries - Framboises	261	306	277
Strawberries - Fraises	785	829	709
Other fruit - Autres fruits	121	118	651
Total	2,671	2,702	2,635
Summary of fruit - Sommaire de fruits:			
Frozen - Congelés:			
Containers 1 lb. and under - Contenant de 1 liv et moins	4,495	2,420	3,788
Containers over 1 lb. - Contenant de plus de 1 liv	44,967	31,628	38,752
Total	49,462	34,048	42,540
In preservatives - En conserve:			
Total	2,671	2,702	2,635
GRAND - TOTAL - GÉNÉRAL	52,133	36,750	45,175

See footnote(s) on page 5.
Voir note(s) à la page 5.

TABLE 3. Frozen Vegetables in Storages and Factories in Canada

TABLEAU 3. Légumes congelés dans les entrepôts et les fabriques au Canada

	August 1, 1979 ^P	July 1, 1979 ^F	August 1, 1978
	1 ^{er} août 1979 ^P	1 ^{er} juillet 1979 ^F	1 ^{er} août 1978
	thousands of pounds - milliers de livres		
Frozen - Congelés:			
Asparagus - Asperges	672	602	552
Beans - Haricots:			
Green - Verts	4,635	3,892	2,863
Wax - Beurre	843	806	1,109
Lima	1,334	1,391	687
Broccoli - Brocoli	3,765	3,241	2,069
Brussels sprouts - Choux de Bruxelles	2,752	3,800	1,457
Carrots - Carottes	10,087	11,167	5,448
Cauliflower - Choux-fleurs	2,081	2,039	521
Corn - Maïs	6,730	8,782	6,731
Peas - Pois	51,748	16,012	48,096
Spinach - Épinards	2,144	1,725	937
Squash - Courges	565	603	690
Other vegetables - Autres légumes	6,290	6,904	4,884
Frozen - Total - Congelés	93,646	60,964	76,044
In brine - En saumure	5,787	6,638	5,888
GRAND - TOTAL - GÉNÉRAL	99,433	67,602	81,932

See footnote(s) on page 5.
Voir note(s) à la page 5.

TABLE 4. Frozen Vegetables Intended for Re-manufacture Held in Storages and Factories in Canada

TABLEAU 4. Légumes congelés destinés à la retransformation détenus dans les entrepôts et fabriques au Canada

	August 1, 1979 ^P	July 1, 1979	August 1, 1978
	1 ^{er} août 1979 ^P	1 ^{er} juillet 1979	1 ^{er} août 1978
	thousands of pounds - milliers de livres		
Frozen - Congelés:			
Asparagus - Asperges	-	-	-
Beans - Haricots:			
Green - Verts	406	391	152
Wax - Beurre	107	189	137
Lima	199	215	119
Broccoli - Brocoli	(3)	(3)	(3)
Brussels sprouts - Choux de Bruxelles	(3)	(3)	(3)
Carrots - Carottes	1,128	1,349	527
Corn - Maïs	1,786	1,963	936
Cauliflower - Choux-fleurs	(3)	(3)	(3)
Peas - Pois	11,545	3,013	8,594
Spinach - Épinards	(3)	(3)	(3)
Squash - Courges	-	(3)	(3)
REPORTED - TOTAL - DÉCLARÉ	15,873	7,729	10,602

See footnote(s) on page 5.
Voir note(s) à la page 5.

SYMBOLS

The following standard symbols are used in Statistics Canada publications:

- .. figures not available.
- ... figures not appropriate or not applicable.
- nil or zero.
- amount too small to be expressed.
- P preliminary figures.
- r revised figures.
- x confidential to meet secrecy requirements of the Statistics Act.

FOOTNOTES

- (1) Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in "other fruit".
- (2) Maritimes
Includes holdings of commercial growers in recognized areas of commercial production.
- Quebec
Montréal, Québec, Sherbrooke and producer stocks in these areas.
- Ontario
All major cities and producer stocks in areas of commercial production.
- Manitoba
Winnipeg stocks only.
- Saskatchewan
Regina and Craven-Lumsden area, and Saskatoon.
- Alberta
Edmonton, Calgary and farm storage in commercial production areas of Lethbridge and Brooks.
- British Columbia
Vancouver District, Victoria and farm storage in commercial production areas of Vancouver Island, lower mainland and inland.
- (3) Omitted to avoid disclosing individual company operations, included in totals.

SIGNES CONVENTIONNELS

Les signes conventionnels suivants sont employés uniformément dans les publications de Statistique Canada:

- .. nombres indisponibles.
- ... n'ayant pas lieu de figurer.
- néant ou zéro.
- nombres infimes.
- P nombres provisoires.
- r nombres rectifiés.
- x confidentiel en vertu des dispositions de la Loi sur la statistique relatives au secret.

NOTES

- (1) Les chiffres étant connus pour moins de trois entreprises seulement, ils ne peuvent être publiés que sous la rubrique "autres fruits".
- (2) Maritimes
Stocks des producteurs commerciaux dans les régions reconnues de production commerciale.
- Québec
Montréal, Québec, Sherbrooke et stocks des producteurs de ces régions.
- Ontario
Toutes les grandes villes et stocks des producteurs des régions de production commerciale.
- Manitoba
Stocks de Winnipeg seulement.
- Saskatchewan
Regina et région de Craven-Lumsden, et Saskatoon.
- Alberta
Edmonton, Calgary et entrepôts de ferme des régions de production commerciale de Lethbridge et de Brooks.
- Colombie-Britannique
District de Vancouver, Victoria et entrepôts de ferme des régions de production commerciale de l'île Vancouver, les parties basses et les terres intérieures.
- (3) Chiffres omis pour garantir le secret des renseignements individuels; ces données sont toutefois comprises dans les totaux.

REPORT READING

1. The first part of the report discusses the background of the study and the objectives of the research.

2. The second part of the report describes the methodology used in the study, including the data collection and analysis techniques.

3. The third part of the report presents the results of the study, which show a significant correlation between the variables.

4. The fourth part of the report discusses the implications of the findings and suggests areas for further research.

5. The final part of the report provides a conclusion and summarizes the main findings of the study.

6. The report also includes a list of references and an appendix with additional data and figures.

7. The overall quality of the report is high, with clear and concise writing and a logical structure.

8. The report is well-organized and easy to read, making it a valuable resource for researchers in the field.

9. The report provides a comprehensive overview of the study and its findings, and is highly recommended for anyone interested in the topic.

10. The report is a well-written and informative piece of research that provides valuable insights into the study.

11. The report is a well-organized and easy-to-read piece of research that provides valuable insights into the study.

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