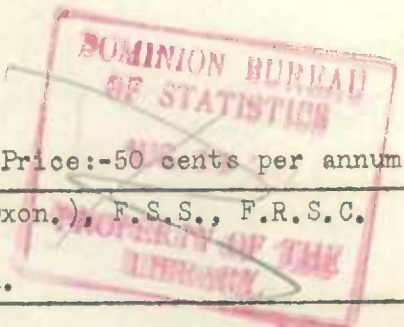


DOMINION BUREAU OF STATISTICS - CANADA  
AGRICULTURAL BRANCH

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STOCKS OF CANADIAN FRUIT AND VEGETABLES, AUGUST 1, 1942APPLES

Canadian apples held in Cold and Common storage, at distributing centres only, were 24 barrels, 4,012 boxes and 1,702 bushels in other containers. Converting all containers to bushels the combined figures were 5,786 bushels as compared with 20,997 bushels at August 1, 1941, and 7,054 bushels last month. The apparent net "Out-of-Storage" movement was 1.3 thousand bushels. In addition there were stocks of Imported apples amounting to 2,212 bushels.

PEARS

There were 658 bushels of Imported Pears on hand.

FROZEN AND SO<sub>2</sub> FRUIT

Frozen fruit stocks are shown as straight frozen, two parts fruit to one part sugar, three parts fruit to one part sugar, and as pulp. The total was 10,615,045 lb. (including an estimate of 800 thousand lb. for firms failing to report) as compared with 10.0 million lb. last year and 6.9 million lb. last month.

Fruit in SO<sub>2</sub> totalled 10,557,337 lb. including an estimate of 3.5 million lb. for firms failing to report on time.

Frozen and SO<sub>2</sub> fruit combined were 21,172,382 lb. including the estimate. The combined figures last year at the same date were 22,881,019 lb. Including the estimate there was an apparent net "Into-Storage" movement of 7.1 million lb. during July 1942. During July 1941 there was a similar movement of 6.8 million lb.

VEGETABLES

Holdings of Canadian-grown vegetables, at distributing centres only were as follows:

Potato holdings amounted to 2,004 tons, there being an "Out-of-Storage" movement of 1.8 thousand tons, as compared with a similar movement of 3.6 thousand tons last year. There were also 3 tons of Imported potatoes on hand.

Onion stocks were reported as 429 tons, as compared with 462 tons at the same date last year, and 117 tons on July 1, 1942. In addition there were 186 tons of Imported Onions.

Celery. There were 2,387 crates of Canadian Celery and 281 crates of Imported in stock.

FROZEN VEGETABLES

There were 1,378,965 lb. Peas; 72,231 lb. String Beans and 474,616 lb. Other Vegetables on hand. No separation is made of retail and wholesale containers.

There were increases over last month's revised figures of 936 thousand lb. Peas, and 48 thousand pounds Other Vegetables, while there was a decrease from last month of 8 thousand lb. String Beans.

THE UNIVERSITY OF CHICAGO  
DEPARTMENT OF CHEMISTRY

REPORT OF THE COMMITTEE ON THE  
PROGRESS OF THE WORK OF THE  
DEPARTMENT OF CHEMISTRY

FOR THE YEAR 1911

CHICAGO, ILL., 1912

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## CANADIAN APPLES AND VEGETABLES IN COLD AND COMMON STORAGE

2.

At Distributing Centres Only

With Comparative data for last year and last month

## A P P L E S

C A N A D A	AUGUST 1, 1942			TOTAL - Bushels		
	Barrels	Boxes	Other Bu.	Aug. 1, 1941	AUG. 1, 1942 PRELIMINARY	July 1, 1942 Revised
Cold Storage	7	1,568	16	13,850	1,605	6,375
Common Storage	17	2,444	1,686	7,147	4,181	679
GRAND TOTAL	24	4,012	1,702	20,997	5,786	7,054
Maritimes	7	359	-	4,333	380	5,271
Quebec	17	-	501	7,128	552	1,718
Ontario	-	370	1,201	2,438	1,571	65
Manitoba	-	244	-	1,592	244	-
Saskatchewan	-	1,008	-	670	1,008	-
Alberta	-	807	-	2,984	807	-
British Columbia	-	1,224	-	1,852	1,224	-
Quebec City	-	-	86	1,002	86	470
Montreal	17	-	415	6,732	466	1,350
Toronto	-	-	-	-	-	15
Winnipeg	-	244	-	1,592	244	-
Regina	-	608	-	258	608	-
Saskatoon	-	362	-	365	362	-
Calgary	-	172	-	2,012	172	-
Edmonton	-	635	-	972	635	-
Vancouver*	-	927	-	1,711	927	-

Stocks of Imported Apples 2,212 bushels. Imported Pears 656 bushels.

## V E G E T A B L E S

	August 1, 1941	AUGUST 1, 1942 PRELIMINARY	July 1, 1942 Revised
POTATOES - CANADA tons	3,812	2,004	3,795
Maritimes	1,611	241	1,441
Quebec	934	216	1,534
Ontario	686	1,186	310
Manitoba	155	55	25
Saskatchewan	65	37	41
Alberta	80	96	123
British Columbia	281	173	321
ONIONS - CANADA tons	462	429	117
Maritimes	57	89	10
Quebec	154	65	36
Ontario	114	121	57
Manitoba	21	12	-
Saskatchewan	8	19	-
Alberta	36	52	3
British Columbia	72	71	11
CELERY - CANADA crates	2,084	2,387	1,303
Maritimes	85	39	47
Quebec	25	108	52
Ontario	724	723	570
Manitoba	325	465	271
Saskatchewan	445	233	60
Alberta	359	628	140
British Columbia	121	191	163

\*Including New Westminster.

Imported Stocks: Potatoes 3 tons; Onions 186 tons; Celery 281 crates.

REPORT

NAME	RESIDENCE	EDUCATION	EXPERIENCE	REMARKS
John A. Smith	New York	Harvard	1880-1885	First
James B. Jones	New York	Yale	1885-1890	Second
William C. Brown	New York	Columbia	1890-1895	Third
Charles D. White	New York	Harvard	1895-1900	Fourth
Edward E. Black	New York	Yale	1900-1905	Fifth
Frank F. Green	New York	Columbia	1905-1910	Sixth
George G. Hall	New York	Harvard	1910-1915	Seventh
Henry H. King	New York	Yale	1915-1920	Eighth
Isaac I. Lee	New York	Columbia	1920-1925	Ninth
Joseph J. Martin	New York	Harvard	1925-1930	Tenth
Samuel S. Nelson	New York	Yale	1930-1935	Eleventh
David D. Parker	New York	Columbia	1935-1940	Twelfth
Richard R. Quinn	New York	Harvard	1940-1945	Thirteenth
Robert R. Taylor	New York	Yale	1945-1950	Fourteenth
Thomas T. Vance	New York	Columbia	1950-1955	Fifteenth
William W. Ward	New York	Harvard	1955-1960	Sixteenth
Charles C. Wells	New York	Yale	1960-1965	Seventeenth
Edward E. Wilson	New York	Columbia	1965-1970	Eighteenth
Frank F. Wood	New York	Harvard	1970-1975	Nineteenth
George G. Wright	New York	Yale	1975-1980	Twentieth
Henry H. Young	New York	Columbia	1980-1985	Twenty-first
Isaac I. Zane	New York	Harvard	1985-1990	Twenty-second
Joseph J. Adams	New York	Yale	1990-1995	Twenty-third
Samuel S. Baker	New York	Columbia	1995-2000	Twenty-fourth
David D. Carter	New York	Harvard	2000-2005	Twenty-fifth
Richard R. Evans	New York	Yale	2005-2010	Twenty-sixth
Robert R. Fisher	New York	Columbia	2010-2015	Twenty-seventh
Thomas T. Gibson	New York	Harvard	2015-2020	Twenty-eighth
William W. Hall	New York	Yale	2020-2025	Twenty-ninth
Charles C. Ingram	New York	Columbia	2025-2030	Thirtieth

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# FROZEN FRUIT AND VEGETABLES

3.

## In Storages and Factories in Canada

FROZEN FRUIT	Aug. 1, 1941	AUGUST 1, 1942 PRELIMINARY	July 1, 1942 Revised
	lb.	lb.	lb.
<u>RASPBERRIES</u>			
Straight	1,062,464	789,759	103,695
2 + 1	37,819	15,946	7,990
3 + 1	33,463	130,041	28,572
Pulp	65,895	5,344	(x)
Total	1,199,641	941,090	140,257
<u>STRAWBERRIES</u>			
Straight	511,514	527,071	391,257
2 + 1	3,705,426	2,753,907	3,165,860
3 + 1	1,289,832	1,477,197	1,648,637
Pulp	17,444	13,788	(x)
Total	5,524,216	4,771,963	5,205,754
<u>OTHER FRUIT</u>			
Straight	1,519,406	1,889,227**	309,480
2 + 1	694,282	11,002	163,937
3 + 1	398,425	1,214,740	57,653
Pulp*	645,108	937,023	1,012,154
Total	3,257,221	4,101,992	1,543,224
Reported		9,815,045	
Estimated		800,000	
Total FROZEN FRUIT	9,981,078	10,615,045	6,889,235
<u>FRUIT IN SO<sub>2</sub></u>			
STRAWBERRIES	3,472,690	490,367	2,846,672
CHERRIES	4,530,803	3,325,994	1,037,564
OTHER FRUIT*	4,896,448	3,240,976	3,281,659
Reported		7,057,337	
Estimated		3,500,000	
Total	12,899,941	10,557,337	7,165,895
TOTAL FROZEN AND SO <sub>2</sub>	22,881,019	21,172,382	14,055,130
<u>FROZEN VEGETABLES</u>			
PEAS	1,114,033	1,378,965	442,990
BEANS, STRING	36,721	72,231	80,840
OTHER	557,569	474,616	426,206
Total	1,708,323	1,925,812	950,036

\*\* Including 88,169 lb. blueberries

(x) Included in "Other" as less than three reports received.

\* Including apple.

N.B. The estimates shown above are not included in the individual classifications.

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