

## STOCKS OF FRUIT AND VEGETABLES

APPLES: Canadian apples held in cold and common storage were 11,785,000 bushels, compared with 11,174,000 bushels last year.

PEARS: There were 354,000 bushels of pears on hand on November 1, 1965.

### FRUIT, FROZEN AND IN PRESERVATIVES:

There were 6,251,000 lb. of fruit in "Containers 1 lb. and Under" as against 34,211,000 lb. in "Containers Over 1 lb."

The stocks of fruit in sulphur dioxide or in benzoate of soda totalled 11,398,000 lb. A year ago they amounted to 11,752,000 lb. and last month 10,959,000 lb. The total of all fruit frozen and in preservatives was 51,860,000 lb. as compared with 57,006,000 lb. last year and 53,654,000 lb. last month.

VEGETABLES: Stocks of potatoes were 23,178,000 hundredweight, as compared with 24,610,000 hundredweight last year. Stocks of onions were reported as 2,469,000 bushels as compared with 2,242,000 bushels last year. Stocks of carrots amounted to 1,333,000 bushels as compared with 2,019,000 bushels last year. Stocks of cabbage decreased to 124,000 bushels from 185,000 bushels last year. There were 72,000 crates of celery on hand at November 1, 1965, as compared with 77,000 crates last year.

### VEGETABLES, FROZEN AND IN BRINE:

The total stocks of frozen vegetables amounted to 88,850,000 lb. as compared with 82,400,000 lb. last year. There were 8,101,000 lb. of vegetables held in brine as against 8,607,000 lb. last year.

### NOTE AS TO SOURCE AND CONTENT

The data contained in this report represent stocks of fruit and vegetables (fresh, frozen and in preservatives), held by food processors, cold storages, fruit warehouses, wholesalers and in storages of growers in certain areas of commercial production. Inventories of fresh fruit and vegetables are obtained through the inspection services of the Canada Department of Agriculture.

(1) See footnote on page five for information as to specific cities and areas included on stocks of potatoes and other vegetables. Prepared in Livestock and Animal Products Section

AGRICULTURE DIVISION

November, 1965 5503-508

, 1965 Rovil,	the second se	Nov. 1, 1965 preliminary	Oct. 1, 1965 revised	Nov. 1, 1964
- Jitonoj	in Kennenseller sollter and	th	ousand pounds	
containers 1 1b. and	d under:			
THEY'S THE COMPLET			,	FF
Apples		35	4	55
Blueberries		22	108	396
Cherries		(1)	(1)	73
Citrus fruit		225	247	323
Plums		-	0.007	2,262
*		2,373	2,837	
Strawberries		2,892	2,965	6,148
Other fruit		354	413	466
and the second sec		5,901		
Reported		350		
stimated		550		
Totals		6,251	6,574	9,723
Containers over 1 1	b. up to 30 lb.:			
			1 266	1,325
Apples		1,317	1,266	
Blueberries		2,321	2,955	1,536
Cherries		8,798	8,726	5,508
Citrus fruit		85	105	94
Plums		136	90	186
Raspberries		3,425	3,664	2,323
Strawberries		4,286	4,719	4,470
Other fruit		2,402	2,626	3,393
Reported		22,770		1 1 1 1 1 1
Sstimated		800	15 - 14 - 14 - 15 - 14 -	9
Totals		23,570	24,151	18,835
		Jan 2 and Marine	A REAL STREET	
Containers over 30				
	14. 19. 19. 19.	0.77	407	191
Apples		265		2,104
Blueberries			1,390	4,169
Cherries		1,069	2,017	4,109
Citrus fruit		(1)	200	
Plums		711	2 009	
			2,090	6,166
Strawberries		3,526	3,855	
Other fruit	Versi Meser staat (19 Jan Lester Afrik	1,54/		-,045
Reported		10,441		
istimated		200	In OCT IN RECEIPTION	16,696

TABLE 1. Frozen Fruit in Storages and Factories in Canada

recently permitted of many of the high of a first state of the

	Nov. 1, 1965 preliminary	Oct. 1, 1965 revised	Nov. 1, 1964
also provide the second	th	nousand pounds	
rozen fruit (all containers):			
Apples	1,617	1,677	1,571
Blueberries	3,751	4,453	4,036
Cherries	9,867	10,745	9,750
Citrus fruit	310	607	598
	847	813	594
Plums	7,713	8,599	6,017
Raspberries		11,539	16,784
Strawberries	10,704	4,262	5,904
Other fruit	4,303	4,202	5,904
eported	39,112		
stimated	1,350		
Totals	40,462	42,695	45,254
with in CO. or honorate.			
ruit in SO <sub>2</sub> or benzoate:			
Apples	1,149	1,132	934
Blueberries	(1)	(1)	(1)
Cherries	2,469	3,100	1,895
Citrus fruit	1,157	1,312	1,232
		989	1,468
Plums	930	1,337	1,858
Raspberries	1,303	1,443	2,211
Strawberries	1,883	1,646	2,211
Other fruit	1,707	1,040	2,104
eported	10,598		
stimated	800		
	11.000	10.050	11 750
Totals	11,398	10,959	11,752
ummary of fruit:			
Frozen:			
Containers 1 1b. and under	6,251	6,574	9,723
Containers over 1 1b.	34,211	36,121	35,531
Generative offer 1 10, 11111111111	J79211		
Totals	40,462	42,695	45,254
n preservatives:			
Totals	11,398	10,959	11,752
Grand totals	51,860	53,654	57,006

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

(1) Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in "Other Fruit".

## TABLE 3. Apples in Cold and Common Storage

	November 1, 1965 preliminary		965	November 1, 1964
	Cold	Common	Total	
		100	thousand	bushels
Canada	10,663	1,122	11,785	11,174
Maritimes	1,040	603	1,643	1,289
Quebec	3,215	22	3,237	1,745
Ontario		333	3,212	3,430
Manitoba	-	11	11	18
Saskatchewan	4	11	15	11
Alberta	-	28	28	25
British Columbia	3,525	114	3,639	4,656
Cities:				
GILIES.				
Quebec	26	6	32	28
Montreal	68	11	79	7.3
Toronto	45	1	46	73
Winnipeg	-	11	11	18
Regina	-	7	7	4
Saskatoon	4	1	5	6
Calgary	-	11	11	11
Edmonton		17	17	14
Vancouver(1)	1	20	21	18

(Including holdings by commercial growers with comparative figures for last year and last month)

(1) Including New Westminster.

### TABLE 4. Pears in Cold and Common Storage

(Including holdings by commercial growers with comparative figures for last year and last month)

	November 1, 1965 preliminary	November 1, 196	4
	tl	nousand bushels	
Canada	354	616	
Maritimes	26	9	
Quebec	39	17	
Ontario	237	327	
Manitoba	2	1	
Saskatchewan	1	1	
Alberta	3	3	
British Columbia	46	258	

# TABLE 5. Vegetables in Cold and Common Storage

(Including holdings by commercial growers in specified areas(1) with comparative figures for last year)

	Nov. 1, 1965 preliminary	Nov. 1, 1964	Nov. 1, 196 preliminary	10/1	Nov. 1, 1965 preliminary	Nov. 1, 1964
	Potato	es	Oni	ons	Carro	ots
and and and	1000 CT	wt.	1000	bu.	'000	bu.
Canada	23,178	24,610	2,469	2,242	1,333	2,019
				_,	,	-,
Maritimes	15,074	17,378	22	9	109	135
Quebec	2,617	2,358	485	307	417	659
Ontario	3,118	3,334	1,796	1,681	747	1,174
Manitoba	8	14	11	10	3	3
Saskatchewan	138	127	7	33	4	1
Alberta British	1,636	926	25	37	12	4
Columbia	587	473	123	165	41	43
	Nov. 1, 19	65	Nov. 1,	Nov. 1,	1065	Nov. 1,
			1964	-		1964
	prelimina	У	1904	prelimin	nary	1904
		Cabbage			Celery	
		'000 bu.			'000 crates	
Canada	124		185	72		77
Maritimes	25		30	-		2
Quebec	26		30	19		41
Ontario	58		82	43		
Manitoba	3					25
Saskatchewan			7	5		5
	3		3			1
Alberta British	4		2	1		2
Columbia	5		31	2		1
(1) Maritimes				rowers in re	cognized area	s of
O sha	commercial p					
Quebec					ocks in these	
Ontario	All major ci production.	ties and	producer sto	cks in areas	s of commercia	1
Manitoba	Winnipeg sto	cks only				
	n Regina and C			nd Saskatoor		
Alberta	Edmonton, Ca	lgary and	farm storage		ial productio	n areas
Desited 1	of Lethbridg			form atomas	in commonsis	1
British Columbia					e <mark>in commercia</mark> Mainl <mark>a</mark> nd and I	

Peas 43,777   Other vegetables 14,270   Reported 86,350   Estimated 2,500   Total frozen 88,850   88,850 87,768	lov. 1, 1964	Oct. 1, 1965 revised	Nov. 1, 1965 preliminary	
Asparagus 451 564   Beans - Green 12,108 12,086   Wax 2,282 3,052   Lima 2,234 1,986   Corn 11,028 10,899   Peas 43,977 47,669   Other vegetables 14,270 11,512   Reported 86,350 2,500   Total frozen 88,850 87,768		ousand pounds	th	
Asparagus 4,11   Beans - Green 12,108 12,086   Wax 2,282 3,052   Lima 2,234 1,986   Corn 11,028 10,899   Peas 43,977 47,669   Other vegetables 14,270 11,512   Reported 86,350 2,500   Total frozen 88,850 87,768				Frozen:
Estimated   2,500     Total frozen   88,850   87,768	403 12,406 2,498 1,328 10,751 40,487 14,527	12,086 3,052 1,986 10,899 47,669	12,108 2,282 2,234 11,028 43,977	Beans - Green Wax Lima Corn Peas
In bring 8,101 7,957	82,400	87,768	88,850	Total frozen
	8,607	7,957	8,101	In brine
Grand totals	91,007	95,725	96,951	

TABLE 6 Frozen Vegetables in Storages and Factories in Canada

#### TABLE & Frances Venterables In Store as and Sackaria in Connets



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