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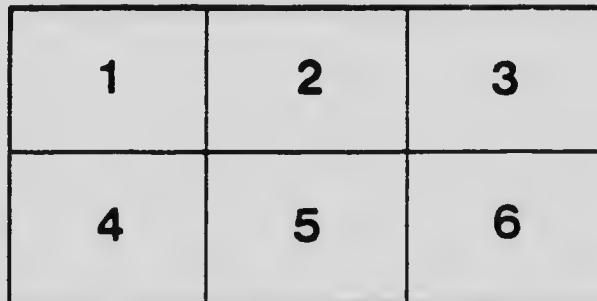
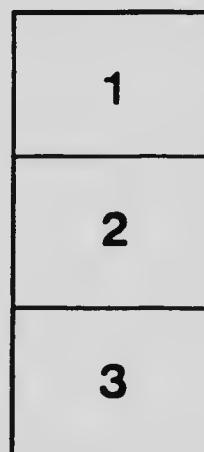
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LABORATORY
OF THE
INLAND REVENUE DEPARTMENT
OTTAWA, CANADA.

BULLETIN No 375

EVAPORATED FRUIT

29096--



LABORATORY
OF THE
INLAND REVENUE DEPARTMENT
OTTAWA, CANADA.

BULLETIN No 375

EVAPORATED FRUIT

Ottawa June 11, 1917

J. U. VINCENT, Esq., K. C., B. A., L. Ph.

Deputy Minister of Inland Revenue,

Sir,

I beg to hand you a report upon the examination of 289 samples of evaporated or dried fruits.

The samples in question were variously collected by our inspectors in January, February and March of this year, and were put in hand for analysis within a few weeks of their being delivered to the laboratories, meantime being kept in cold storage, in order to prevent any important change in character.

This inspection intended to have special regard to the content of sulphurous acid, which is understood to be extensively used for bleaching purposes, in such fruits as are desired to be light in colour, as well as for preservative purposes, the antiseptic properties of free sulphurous acid being well known.

In July, 1907, the Department of Agriculture at Washington established conditional regulations respecting the amount of sulphurous acid permissible in foods and food products containing acetaldehyde, sugars, etc., with which sulphurous acid may combine; and decided to institute no prosecution if the total amount of sulphur dioxide in the finished product did not exceed 350 parts per million, of which not more than 70 parts was free sulphur dioxide.

Later (March 1908) Food Inspection Decision No. 89 decreed as follows : "No objection will be made to foods which contain the ordinary quantities of sulphur dioxide, if the fact that such foods have been so prepared is plainly stated upon the label of each package."

An abnormal quantity of sulphur dioxide placed in food for the purpose of marketing an excessive moisture content, will be regarded as fraudulent adulteration under the Food & Drugs Act of June 30, 1906 and will be proceeded against accordingly"

In the absence of definite statement regarding "ordinary" and "abnormal" quantities of sulphur dioxide, it would naturally be difficult to make the above regulations effective and useful; and I am not aware that any prosecutions have been undertaken by the United States Federal Authorities in the matter.

Individual States have however taken definite ground; and the following letter to the trade, by Commissioner E. F. Ladd of North Dakota (Am. Food Journ. February 1914) shows the attitude of that State in the matter.

Dear Sir :

I beg to call your attention to the fact that at the present time considerable quantities of dried fruit, which are not permissible under the provisions of our law, are being shipped into the State of North Dakota.

Sulphur dioxide is prohibited in food products in North Dakota, and yet I have not strictly enforced this feature of the law where dried fruit contained only a slight amount of sulphur dioxide. The tentative standard of 350 mgs. per kilogram of fruit, as announced by the Bureau of Chemistry under the National Law, is certainly being exceeded at the present time in that some of the samples recently analyzed have been found to contain from 600 to 750 mgs., or more than double the standard referred to. Such dried fruit must be removed from the State.

The Department does not recognize as legal, in the State, raisins, silver prunes or figs bleached with sulphur dioxide as we have not been convinced that there is any necessity, in a good article, for the use of sulphur dioxide in either one of these products.

You are hereby notified that a strict compliance with these provisions is requested on the part of all who are handling dried fruit in this State.

(Signed) E. F. LADD,
Food Commissioner.

Your advisory Board has made a careful study of the question of sulphurous acid in foods; and consequent upon its recommendations, an Order in Council dated 4th April 1914 (published as Circular G. IIII) limits the amount of sulphurous acid which may be present to 1 part in 10000 parts in beverages, and 1 part in 2000 parts in solid foods; the presence of sulphurous acid must be declared on the label, or otherwise.

The above permitted amounts correspond respectively to 100 and 500 parts per million ; and if they be interpreted as referring to sulphurous acid in the free state, they are much more liberal than the tentative limits established under Food Inspection Decision 75. U. S. A.

They are, nevertheless, greatly exceeded by many samples herein reported, and I have drawn attention to the fact that sulphurous acid is in excess, whenever the amount found reached 2 parts per 2000, that is, twice the amount fixed

as a limit under Order in Council of 4 April 1914. This occurs in 29 samples of dried peaches and 16 samples of dried apricots.

In greater detail, the results of this inspection may be thus exhibited:—

	Currants	Peaches	Apricots	Apples	Pears	Figs	Prunes
Found genuine...	—	31	32	70	9	40	13
Found to contain sulphurous acid in excess, but otherwise of good quality.....	—	20	9	—	—	—	—
Found to contain sulphurous acid in excess, but otherwise of fair quality.....	—	8	6	—	—	—	—
Found to contain sulphurous acid in excess, and otherwise of doubtful quality.....	—	1	1	—	—	—	—
Of doubtful quality without excess sulphurous acid...	—	7	10	12	4	4	—
Unfit for food, by reason of dirt or decomposition....	1	2	5	5	3	1	1
Adulterated by excess water.....	—	—	—	4	—	—	—
Total samples..	1	69	53	91	16	45	14

While it would be proper to describe as *adulterated* all samples containing more than 1 part of sulphurous acid per 2000 parts by weight of material, I would respectfully suggest the publication of this report as being the first systematic inspection, in this regard, under the Order in Council of 4 April 1914, with a warning to the effect that declaration of bleaching by sulphurous acid will hereafter be exacted. Most of the fruits thus coming under criticism are apparently of foreign origin; and it is noteworthy that no free sulphurous acid is found in any of the samples of evaporated apples, essentially of Canadian origin examined.

An Order in Council of 16 March, 1916 (published as G. 1238) fixes the limit for water in Evaporated Apples at 25 per cent. Under earlier order (17 Oct. 1912, published as G. 1044) fixed the limit at 27 per cent. which further investigation proved to be inconsistent with good keeping quality.

Four samples of evaporated apples are found to contain excess water; and three of these are distinctly fermented, as was to be expected. All must be condemned as adulterated under the Act. Eighteen samples of fruit are found

to be unfit for food, and adulterated under section 3e, of the Act; which describes as adulterated any food consisting wholly or in part of a diseased or decomposed or putrid or rotten animal or vegetable substance. Dirt is not specially mentioned as constituting adulteration; but mouldiness, the presence of worms, and excrementitious matter, must be held to justify condemnation under the sub-section referred to.

The samples now indicated comprise :

Peaches.....	2	samples
Apricots.....	5	"
Apples.....	5	"
Pears.....	3	"
Figs.....	1	"
Prunes.....	1	"
Currants.....	1	"

It is of course quite possible that the packer is not responsible for the character of this fruit as sold.

I beg to recommend publication of this report as Bulletin No. 375.

I have the honour to be, Sir,
Your obedient servant,

A. MCGILL,
Chief Analyst.

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Date of Collection	Nature of Sample	Number of Sample	Name and address of Vendor	Cost		Name and Address of Manufacturer or Furnisher as given of the Vendor	
				Quantity	Cts.	Manufacturer	Furnisher

DISTRICT OF NOVA SCOTIA R. J. WAUOH, INSPECTOR,

1917							
March	8	Evaporated Fruit	76436 Wentzells, Ltd Halifax.....	3 lbs	45	E. N. Ricbmond California Armsby Co., California	Mfr R. B. Serton
"	8	"	76437 W. J. Hopgood & Sons, Halifax	"	60	North Ontario Packing Co, California
"	8	"	76438 Allison Ltd, Halifax	2½	50	Unknown	J.L. Wilson Co Halifax
"	8	"	76439 " " "	"	45		
"	9	"	76440 Corkum & Ritcey, Halifax.	"	80	Forsyth Bros, Greenwich, N. S.	Unknown
"	9	"	76441 R. N. McDonald, Halifax ...	3	75	J. K. Armsby Co. California	R. B. Serton Halifax
"	13	"	76442 S. Thomson, Dartmouth...	2½	38	Graham Co., Ltd Belleville	Unknown
"	13	"	76443 Forsyth Jr., Dartmouth.....	"	"	Cal. Ass. Raisin Co California	R. B. Colwell Halifax
"	15	"	76444 B. G. Oxner, Lunenburg....	"	"	J. K. Armsby Co. California	A. & W. Smith Halifax
"	19	"	76445 Wm Law & Co, Halifax.....	"	35	Lakeview Evap. Co Meaford.	Smith Brokerage Co St. John Mfrs
Feb.	10	Prunes	78410 J. S. Jenkins, New Glasgow, N. S.	2	36	J. K. Armsby Co California	
"	8	Apricots	78411 Jas. Cavanagh, New Glasgow N. S.	"	40	" "	C. W. Dutthit Halifax
"	8	Prunes	78412 " " "	"	"	E. N. Richard Co. San Jose, Calif.	"
"	8	Evaporated Peaches	78413 " " "	"	"	J. K. Armsby Co. San Francisco Cal.	"
"	9	Evap. apple	78414 Munro Bros, Stellarton.....	"	"	Graham Co. Ltd., Ontario	Unknown
"	9	Prunes	78415 F. W. Curry, Stellarton.....	"	"	Guggenheim Fresno, California	"
"	10	"	78416 Jas. McArthur, New-Glasgow.	"	36	" "	"

DISTRICT OF PRINCE EDWARD ISLAND —

March	5	Evaporated	60602 Sinclair & Stewart, Summerside, P. E. I.	3 lbs	48	Cal. Fruit Co Assoc.
"	5	"	60603 Brace McKay & Co. Ltd, Summerside, P. E. I.	"	36	" "
"	5	"	60612 R. T. Homan Ltd, Summerside, P. E. I.	"	54	Griffin & Skelly, California
"	15	"	60632 Beer & Ooff, Charlottetown	"	48	J. K. Armsby Co California
"	15	"	60636 C. A. McDonald, Charlottetown	"	15	Griffin & Skelly, California
"	15	"	60641 Jenkins & Sons, Charlottetown	"	48	J. K. Armsby Co California
"	15	"	60645 Stewart & Son, Charlottetown	"	54	" "
"	5	Evaporated Apples	60601 Sinclair & Stewart, Summerside	"	45	California Forsyth Bros, Greenwich, N. S.
"	5	"	60607 Brace McKay & Co. Ltd, Summerside	"	42	" "
"	15	"	60611 R. T. Holman Ltd, Summerside	"	50	O. E. Robertson Co.
"	15	"	60630 Beer & Goff, Charlottetown..	"	42	Graham Co., Ltd Belleville, Ont.
"	15	"	60635 C. A. McDonald, Charlottetown	"	36	Forsyth Bros, Greenwich, N. S.

EVAPORATED FRUIT

Inspector's Report (Is not an expression of opinion)	Results of Analysis							Number of Sample	Remarks and Opinion of the Chief Analyst
	Moisture %	S O 2. Parts per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks		

W. A. PETITPAS, TEMPORARY INSPECTOR

Prunes	24.73	None	Prunes	Good	Sound	Clean	76436	Genuine
Peaches	12.90	2.6	Peaches	Fair	"	Dirty	Hard & Dry	76437	Sulphurous acid in excess. Otherwise doubtful.
Apricots	19.58	0.9	Apric.	Good	"	Clean	76438	Genuine
Apples	24.57	None	Apples	Fair	Doubtful	"	Cores & seeds abundant, mottled brown decayed fruit Poor colour	76439	Doubtful
Apples	24.97	"	"	Poor	Fermented	Slightly dirty	Clean	76440	Doubtful
Pears	19.04	0.6	Pears	Good	Sound	"	76441	Genuine
Apples	23.29	None	Apples	Fair	"	"	Seeds cores & skins in excess	76442	Doubtful
Peaches	20.15	1.6	Peaches	Good	"	"	76443	Genuine
"	23.88	0.7	"	"	"	"	76444	Genuine
Apples	17.59	Trace	Apples	"	"	"	76445	Genuine
.....	20.53	None	Prunes	Fair	"	"	78410	Genuine
.....	24.17	3.7	Apricots	Good	"	"	78411	Sulphurous acid in excess. Otherwise good quality.
.....	24.43	None	Prunes	"	"	"	78412	Genuine
.....	23.15	5.8	Peaches	Fair	"	"	78413	Sulphurous acid in excess. Otherwise fair quality.
.....	19.21	None	Apples	Good	"	"	78414	Genuine
.....	23.45	"	Prunes	"	"	"	78415	Genuine
.....	22.87	"	"	"	"	"	78416	Genuine

J. F. ARSENAULT, INSPECTOR

.....	12.22	3.2	Peaches	Fair	Sound	Clean	60602	Sulphurous acid in excess. Otherwise fair quality.
.....	14.53	2.7	"	Good	"	"	60603	Sulphurous acid in excess. Otherwise good quality
.....	11.60	1.7	"	"	"	"	60612	Genuine
.....	14.30	0.4	"	"	"	"	60632	Genuine
.....	12.50	0.7	"	"	"	"	60636	Genuine
.....	16.08	2.9	"	Fair	"	"	60641	Sulphurous acid in excess. Otherwise fair quality
.....	16.91	1.1	"	"	"	"	60645	Genuine
.....	13.22	None	Apples	"	"	"	60601	Genuine
.....	12.94	"	"	Good	"	"	60607	Genuine
.....	9.74	"	"	"	"	"	60611	Genuine
.....	17.90	"	"	Fair	"	"	60630	Genuine
.....	12.12	"	"	"	"	"	60635	Genuine

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost		Name and Address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer.	Furnisher

DISTRICT OF PRINCE EDWARD ISLAND —

1917							
March 15	Evaporated Apples	60639	Jenkins & Son, Charlottetown	3 lbs	42	Graham Co. Ltd	
" 5	Evaporated Pears	60603	Sinclair & Stewart, Summerside		60	Guggenheim & Co	
" 5		60613	R. T. Holman Ltd, Summerside,			California	
" 5	Evaporated Apricots	60614	" "	"	72	Griffin & Skelly	
15	"	60631	Beer & Goff, Charlottetown	"	60	California	
" 15	"	60637	C. A. McDonald, Charlottetown	"	"	J. K. Armsby & Co.	
15	"	60640	Jenkin & Son, Charlottetown	"	"	California	
" 15	"	60643	Stewart & Son, Charlottetown	"	66	" "	
" 5	Evaporated Figs	60633	Beer & Goff, Charlottetown	"	45	Loos & Gumpels	
" 15	"	60644	Stewart & Son, Charlottetown	"	90	Malaga	
						Guggenheim & Co.	
						Fresno, California	

DISTRICT OF NEW BRUNSWICK —

1916							
Dec. 28	Evaporated Peaches	69601	Walter Gilbert, St. John, N. B.	2 lbs	30	Cal. Fruit Can. Assn.	
" 28	Evaporated apricots	69602	" " "	"	44	San Francisco	
" 28	Apples	69603	Kirkpatrick & Cowan, St. John, N. B.	"	22	Graham Co., Ltd.	
29	Evaporated Figs	69604	M. E. Grass, St John, N. B.	"	60	Belleville, Ont.	
" 29	Peaches	69605	" " "	"	30	Nathan Kronman.	
" 29	"	69606	2. Barkers Ltd, St. John,	"		New York	
1917							
Jan. 8	Apricots	69607	P. Nase & Son, St. John, N. B.	"	44	J. K. Armsby Co.	
" 8	Figs	69608	J. W. Phillips, St. John N.B.	"	60	Fresno, Calif.	
" 11	Apricots	69609	Cal. F. Can. Assoc.			Cal. F. Can. Assoc.	
" 21	Apples	69610	Yerxa Grocery Co., St. John, N. B.	"	38	Fresno, Calif.	
" 25	"	69611	W. H. Vanwart, Fredericton, N. B.	"	32	Graham Co., Ltd.	
" 27	"	69612	H. E. Gray, & Son, Woodstock, N. B.	"	30	Belleville, Ont.	
" 7	Apricot.	69613	Joseph Lefrois, Webster, N. Y.	"		Joseph Lefrois.	
" 7	Peaches	69614	J. L. White, Grand Falls, N. B.	"		Webster, N. Y.	
" 7	Apples	69615	The Hogue Kellog Co Veur Co. Cal.	"		Forsyth Bros.	
						Greenwich, N. S.	
						The Hogue Kellog	
						Co Veur Co. Cal.	

EVAPORATED FRUIT

Inspector's Report
(Is not an expression of opinion)

Results of Analysis

Moisture %	S O 2 Parts per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks
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Number of Sample

Remarks
and Opinion of the
Chief Analyst

J. T. ARSENAULT, INSPECTOR Continued

.....	16.19	None	Apples	Fair	Sound	Clean	60639	Genuine
.....	13.17	1.4	Pears	Good	"	"	60603	Genuine
.....	14.46	1.2	"	"	"	"	60613	Genuine
.....	16.29	1.7	Apricots	Fair	"	Slightly dirty	60614	Genuine
.....	16.96	2.9	"	"	"	"	60631	Sulphurous acid in excess. Otherwise good quality.
.....	15.41	1.8	"	Poor	Mouldy	Clean	60637	Doubtful
.....	17.79	1.0	"	Good	Sound	"	60640	Genuine
.....	19.17	1.0	"	"	"	"	60643	Genuine
Cooking	17.31	None	Figs	Fair	"	"	60633	Genuine
.....	21.06	1.0	"	Good	"	"	60644	Genuine

JOHN C. FERGUSON, INSPECTOR

Honey suckle, prepared with sulphur Dioxide	19.56	4.6	Peaches	Good	Sound	Clean	69601	Sulphurous acid in excess. Otherwise good quality.
Prepared with sulphur Dioxide	19.23	4.5	Apricots	Fair	"	Slightly dirty	One fly, bits of leave... sticky	69602	Sulphurous acid in excess. Otherwise good quality.
Mikado	23.18	None	Apples	Good	"	Clean	69603	Genuine
DeFi Washed Figs prepared with corn Syrup. Locomum Style	25.99	0.9	Figs	"	"	"	69604	Genuine
Oro Cal. Muir Peaches	20.90	2.7	Peaches	"	"	"	69605	Sulphurous acid in excess. Otherwise good quality.
Santa Claus, prepared with sulphur Dioxide, Muir peaches.	21.73	2.4	"	Fair	"	"	69606	Sulphurous acid in excess. Otherwise fair quality.
Red Cord, Prepared with Sulphur Dioxide	21.67	0.4	Apricots	Good	"	"	Poor colour	69607	Genuine
Rose, white Figs, prepared with sulphur Dioxide	22.76	1.0	Figs	"	"	"	69608	Genuine
Santa Claus Prepared with Sulphur Dioxide	22.63	4.2	Apricots	"	"	"	69609	Sulphurous acid in excess. Otherwise good quality.
.....	21.11	None	Apples	"	"	"	69610	Genuine
.....	21.29	"	"	Fair	Slightly fermentd	"	Poor colour	69611	Doubtful
.....	22.42	"	"	"	"	"	69612	Doubtful
H. K. Sulphur bleached	23.44	0.4	Apricots	"	Sound	Slightly dirty	69613	Genuine
Easter, Prepared with Sulphur Dioxide. Choice Evap. Apples	15.63	1.6	Peaches	Good	"	Clean	69614	Genuine
.....	22.68	0.4	Apples	"	"	"	69615	Genuine

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost.		Name and Address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer	Furn'sher

DISTRICT OF QUEBEC CITY—

1917	Jan. 12	Evaporated) Pommes Figues	56842 56843	Cantin & Frère, 271 St-Joseph, Québec C. R. Riverin, 55 de la Couronne, Québec	1½lb " "	38 45	Unknown "	Laporte Martin, Montréal Patenaude Carignau Turcotte Frères
	" 12	Pommes	56844	" "	" "	44	"	
	" 12	"	56845	Myrand & Pouliot, 70 de la Couronne Québec	" "	23	"	Unknown
	" 12	Peaches	56846	" "	" "	38	"	"
	" 12	Pears	56847	" "	" "	30	"	"
	" 12	Apricots	56848	" "	" "	33	"	"
	" 12	Figues	56837	Arthur Drolet, 714 St-Valler, Québec	2½lb	45	"	Whitehead & Turner
	" 12	Pommes	56838	" "	" "	40	"	
	" 12	" "	56839	Arthur Thivierge, 368 St-Joseph, Québec	1½	23	"	Turcotte Frère
	" 12	Figues	56840	" "	2 ¼	53	"	Unknown
	" 12	" "	56841	Cantin Frère, 271 St-Joseph Québec	1½	38	"	"

DISTRICT OF QUEBEC PROVINCE, O. BROCHU

Jan.	16	Pommes sèches	4367	T. Bernard, St-Raphael	1½lb	23	Turcotte frère Cie
"	20	"	4384	A. Fradet, Armagh	"	20	F. C. Whitcomb Ontario
"	20	"	4388	C. Beaudoin, Armagh	"	21	Turcotte Frère
"	4	"	5761	J. W. Boyd & Co., Shawbridge	2	30	Laporte & Martin
"	8	"	5703	Alexandre Villeneuve, St-Jérôme	"	"	Hudson Orsall
"	8	"	5770	Venant Ethier, St-Jérôme	"	"	Hudson Hebert
"	8	Apricots	5777	Charlemagne Huot, St-Jérôme	3	75	"
"	23	Pommes sèches	5785	R. Touchette, Ste-Agathe des Monts	2	25	
"	22	Apricots	5787	Mme F. Hall, Ste-Agathe des Monts	2"	50	
"	23	Pommes sèches	5788	J. N. Desjardins, St-Jérôme ..	"	30	Jos. Dufrêne
"	23	"	5790	C. E. Lafiamme, St-Jérôme ..	"	"	Hudson Orsall
"	23	"	5791	G. Lapointe, St-Jérôme	"	36	Hudson Hebert
"	29	Pomme Evaporated)	4991	François Blue, Kamouraska ..	"	30	N. Rioux Québec
"	31	"	5004	Cyprien Dionne, Rivière Ouelle	"	20	J. B. Renaud Qué. Drouin & Frère
Feb.	3	"	5010	J. Z. Caron, St. Eleuthère	"	30	F. Indo & Son Edm. N. B.
"	3	"	5014	Jean Tebierge, St. Eleuthère ..	"	"	St. Malachie Lumber Co
"	5	"	5018	Jean Emond, Rivière Bleu ..	"	28	St. Malach. Rundif & Baker, Fredericton
"	5	"	5019	Joseph Heroux, Rivière Bleu ..	"	"	
1916	Dec. 28	Pommes sèches	7303	J. P. Fournier, St. François ..	"	30	Turcotte & frère, Qué
"	29	Apricots	7305	J. H. Beaumont, Montmagny	"	40	Assoc. General, San. Francisco.	

EVAPORATED FRUIT

Inspector's Report
(Is not an expression of opinion).

	Moisture %	Results of Analysis							Number of Sample	Remarks and Opinion of the Chief Analyst
		S O 2 per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks			

F. X. W. E. BELAND, INSPECTOR

.....	22.50	None	Apples	Fair	Slight-fer ment Sound	Clean	56842	Genuine
.....	15.45	1.0	Figs	Good	"	"	56843	Genuine
.....	12.27	None	Apples	Poor	"	Slight- ly dirty	56844	Doubtful
.....	18.26	"	"	Fair	"	Clean	Sticky	56845	Genuine
.....	20.22	1.4	Peaches	"	"	"	56846	Genuine
.....	14.74	0.3	Pears	Poor	"	Dirty	56847	Doubtful
.....	22.05	1.0	Apricots	Fair	doubt- ful Sound	Clean	56848	Doubtful
.....	27.25	1.4	Figs	Good	"	Clean	56837	Genuine
.....	23.74	Trace	Apples	Fair	"	"	Seeds cores in excess	56338	Doubtful
.....	30.37	None	"	Poor	Slight- ly fer- ment Sound	"	Moisture high	56839	Excess water. Adulterated.
.....	21.93	"	Figs	Good	"	"	56840	Genuine
.....	22.04	"	"	"	"	"	56841	Genuine

A. PELLETIER & T. GENDREAU, TEMPORARY INSPECTOR

.....	None	Apples	Fair	Sound	Clean	4367	Genuine	
.....	"	"	Good	"	"	4384	Genuine	
.....	"	"	"	"	"	4388	Genuine	
.....	12.28	0.043	"	"	"	5761	Genuine	
.....	19.43	0.200	"	Fair	"	Slight- ly dirty	5763	Genuine	
.....	14.92	0.115	"	Good	"	Clean	5776	Genuine
.....	0.769	Apricot- Apples	"	"	"	"	5777	Genuine
.....	20.25	0.145	Apples	"	"	"	5785	Genuine
.....	0.282	Apricot- Apples	Poor	Wor- thy Sound	Dirty	5787	Unfit for food. Adulterated	
.....	21.13	0.094	Apples	Good	Clean	5788	Genuine	
.....	22.76	0.171	"	Fair	"	Slight- ly dirty	5790	Genuine	
.....	13.72	0.079	"	Good	"	Clean	5791	Genuine
.....	21.35	0.179	"	"	"	"	4991	Genuine
.....	24.21	None	"	"	"	"	5004	Genuine
.....	20.24	0.062	"	"	"	"	5010	Excess water
.....	20.80	0.204	"	"	"	"	5014	Adulterated Genuine
.....	22.25	0.099	"	"	"	"	5018	Genuine
.....	23.77	0.164	"	"	"	"	5019	Genuine
.....	18.50	0.071	Apples	Good	Sound	Clean	7303	Genuine
Prepared with Sulphur Dioxide	2.342	Apricot- Apples	Poor	Mouldy	Slight- ly dirty	7305	Sulphurous acid in excess. Otherwise doubtful.

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost.		Name and address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer	Furnisher

DISTRICT OF QUEBEC PROVINCE

1917 Jan. 2	Pommes sèches	7300	Jos. Labadie, Berthier.....	2 lbs	50	J. A. Beaudet, Quebec
" 3	"	7311	A. Létourneau, St-Pierre....	"	30	Turcotte & frère, Que.
" 4	"	7315	Pierre Morin, Cap St-Ignace.	"	40	N. Rioux & Cie Quebec
" 5	Pêches sèches	7318	J. B. C. Londreau, Montmagny	"	30	J. B. Renaud Quebec
" 18	Pommes sèches	7322	V. Michel Thibeau, St. Thomas, P. Q.	"	"	Langlois & Paradis, Quebec

DISTRICT OF THREE RIVERS

1916 Dec. 20	Pommes évaporées	6801	L. J. Poulette, St-Thomas de Joliette	2 lbs	26	J. Dufresne Joliette
" 21	Apricots	6802	J. A. Boisvert, Joliette.....	3	60	Laporte & Martin, Montreal
" 22	Pommes évaporées	6803	J. E. Duford, Joliette.....	2	30	J. Dufresne Joliette
" 21	Pêches "	6804	J. A. Boisvert, Joliette.....	"	"	Chevalier & Pouliot, Joliette
" 23	Pommes "	6805	J. H. Longpré, St. Gabriel de Brandon	3 lbs	39	
" 26	"	6806	E. Laurion, L'Epiphanie	"	45	Couvrette & Sauriol, Montreal
" 27	"	6807	J. E. Bouillard, St-Jacques, L'Achigan	2 "	24	Hudson & Orsali, Montreal
" 28	"	6808	Dame L. A. Caisse, Berthierville	"	25	Laporte & Martin, Montreal
" 28	"	6809	L. A. Tellier, Berthierville...	"	30	Hudson & Orsali, Montreal
" 28	"	6811	Siméon Bayeur, Berthierville.	"	22	L. Z. Magnan Joliette
" 28	"	6812	O. Paquette, Berthierville...	"	24	Wm. Galbraith, Montreal
" 29	"	6847	Wilfrid Brissette, St. Félix de Valois	"	28	L. Z. Magnan Joliette

DISTRICT OF EASTERN TOWNSHIPS

1917 Jan. 5	Evaporated Apples	74166	B. J. Plimm, Magog.....	2 lb	28	
" 5	Prunes	74167	F. X. Gagnon, Magog.....	"	20	
" 10	Apricot	74168	Hebert & Fortier, Sherbrooke		40	
" 10	Peaches	74169	" " "	"	36	
" 10	Cooking Figs	74170	Woodman & McKee, Coaticook	"	25	
" 17	Apricots	74171	T. Bouchard & Fils, Drummondville	"	36	
" 17	Peaches	74172	" " "	"	32	
Mar h 12	Apricots	74173	Ginn & Elliott, Richmond, P. Q.	"	34	
" 12	Peaches	74174	A. N. Hutton, Richmond, P. Q.	"	25	
" 12	Apples	74175	P. J. Gérard, Richmond, P. Q.	"	30	

EVAPORATED FRUIT

Inspector's Report (Is not an expression of opinion)	Results of Analysis								Number of Sample	Remarks and Opinion of the Chief Analyst
	Moisture %	S O ₂ Parts per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks			
Concluded.										

.....	19.42	0.035	Apples	Good	Sound	Clean	7309	Genuine
.....	20.97	0.055	"	Fair	Wormy	Dirty	7311	Unfit for food Adulterated.
.....	18.01	0.068	"	Good	Sound	Clean	7315	Genuine
.....	0.834	Peaches	7318	Genuine
.....	23.66	0.045	Apples	7322	Genuine

Dr. V. P. LAVALLEE, INSPECTOR.

.....	19.37	0.135	Apples	Poor	Fermented	Wormy slightly dirty	6801	Unfit for food. Adulterated.
.....	1.400	Apricots	Fair	Sound	Clean	6802	Genuine
.....	20.62	0.102	Apples	"	Slightly fermenting	Dirty	6803	Doubtful
.....	0.470	Peaches	Poor	Wormy	6804	Unfit for food. Adulterated.	
.....	19.70	0.004	Apples	Good	Sound	Clean	6805	Genuine
.....	21.48	0.068	"	Fair	"	Slightly dirty	6806	Genuine
.....	20.02	0.082	"	"	Slightly fermenting	Clean	6807	Doubtful
.....	20.48	0.173	"	Good	Sound	"	6808	Genuine
.....	19.41	0.079	"	"	"	"	6809	Genuine
.....	23.57	0.026	"	"	"	"	6811	Genuine
.....	17.07	0.943	"	"	"	"	6812	Genuine
.....	25.83	0.023	"	"	"	"	6847	Genuine

J. J. COSTIGAN, ACTING INSPECTOR

.....	16.30	0.106	Apples	Good	Sound	Clean	74166	Genuine
.....	0.076	Prunes	Very poor	Wormy	Dirty	74167	Unfit for food. Adulterated	
.....	0.467	Apricots	Fair	Mouldy	Clean	74168	Doubtful	
.....	1.65	Peaches	Good	Sound	"	74169	Genuine	
.....	0.109	Figs	Poor	Wormy	Dirty	74170	Unfit for food. Adulterated.	
.....	0.881	Apricots	"	Sound	"	74171	Doubtful	
.....	3.14	Peaches	Fair	"	Slightly dirty	74172	Sulphurous acid in excess. Otherwise fair quality	
.....	1.59	Apricots	"	"	Clean	74173	Genuine	
.....	1.89	Peaches	Poor	"	Dirty	74174	Doubtful	
.....	16.94	Apples	Good	"	Clean	74175	Genuine	

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost.		Name and address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer	Furnisher

DISTRICT OF MONTREAL :—

1917							
March	8	Evaporated Fruit	74601	W. J. Roberts, 940 Wellington St., Verdun	3 lbs	45	Bolsvert Bros
"	8	"	74602	N. B. Perkins, 1220 Wellington St., Verdun.	"	"	Patenaude Carignan
"	8	"	74603	Beaudoin & Couture, 497 LaSalle Rd., Verdun.	"	"	Unknown
"	8	"	74604	E. Smith, 509 LaSalle Rd., Verdun	"	63	Wm Galbraith
"	8	"	74605	M. Emard, 72 Rielle Ave., Verdun	2	50	Laporte & Martin
"	9	"	74606	R. W. Hadley, 69 Gordon Ave	"	30	"
"	0	"	74607	R. J. Mline, 1453 Wellington St., Verdun	"	"	"
"	9	"	74608	Mde A. Beaudin, 1149 Gertrude St., Verdun	"	"	"
"	9	"	74609	L. Lehlanc, 143 Church Ave., Verdun	"	44	L. Chaput & Fils
"	9	"	74610	F. Dumonchel, 244 Church Ave., Verdun	"	30	Bergeron Whissell
"	9	"	74611	W. H. Noseworthy, 338 Church Ave., Verdun	"	40	L. Chaput & Fils
"	9	"	74612	E. Menard, 487 Galt Ave... Verdun	"	"	Hudson Hebert

DISTRICT OF VALLEYFIELD :—

Jan.	31	Evaporated Fruit	67780	W. J. McPherson, Valleyfield	2 lbs	30		
Feb.	7	"	67781	F. A. Trickey, Huntingdon	"	25		
"	7	"	67782	Pringle Stark Co., Huntingdon	"	24		
"	14	"	67783	L. P. Pattee, Hawkesbury	"	30		F. J. Castle Co
"	23	"	67784	L. H. Lamarre, Longueuil	"	40		
"	23	"	67785	L. Fuvr. Fils, Longueuil	"	30		
"	23	"	67786	Chas. Lord, Longueuil	"	"		
March	7	"	67787	O. Marchand, Beauharnois	"	"		
"	7	"	67788	J. L. Guimond, Beauharnois	"	"		
"	7	"	67789	J. Denault, Beauharnois	"	"		

DISTRICT OF OTTAWA :—

1916								
Dec.	20	Figs	73705	Miss Wilson, Shawville.....	3pk	60	Guggenheim & Co., Fresno, Cal.	F. J. Castle Co. Ottawa
"	20	Evaporated Peaches	73786	G. F. Hodgins Co, Shawville	1½lb	30	" "	H. N. Bate Sons, Ottawa
"	21	"	73770	H. Richardson, 1087 Wellington St., Ottawa	"	20		Hunter Co. Pembroke.
"	26	Evaporated Apples	73783	Lorn Tanney, Pembroke ...	"	22	The Graham Co Belleville	"
"	26	" Apricots	73784	" "	"	"		
"	28	" "	73792	McNally Bros, Slater & Lyon St., Ottawa	"	26	Unknown	Bate & Sons, Ottawa

EVAPORATED FRUIT

Inspector's Report (is not an expression of opinion).	Results of Analysis							Number of Sample	Remarks and Opinion of the Chief Analyst
	Moisture %	S O ₂ Per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks		

D. J. KEARNEY, INSPECTGR.

Figs	0.173	Figs	Good	Sound	Clean	74601	Genuine
Peaches	2.84	Peaches	Very good	"	"	74602	Sulphurous acid in excess. Otherwise good quality.
Peaches	1.926	Good	"	"	74603	Genuine
Apricots	2.08	Apricots	Fair	"	Slight- ly dir- ty	74604	Sulphurous acid in excess. Otherwise fair quality.
Apricots	0.808	"	Mouldy	"	74605	Doubtful
Apples	17.40	0.476	Apples	Good	Sound	Clean	74606	Genuine
Peaches	0.962	Peaches	Fair	"	"	74607	Genuine
Apples	13.60	0.156	Apples	Good	"	"	74608	Genuine
Apricots	1.39	Apricots	Poor	"	Slight- ly dir- ty	74609	Doubtful
Apples	17.43	0.007	Apples	Good	"	Clean	74610	Genuine
Apricots	1.15	Apricots	Poor	Mouldy	Slight- ly dir- ty	74611	Doubtful
Apricots	3.95	"	Fair	Sound	"	74612	Sulphurous acid in excess. Otherwise fair quality

J. J. COSTIGAN, ACTING INSPECTOR

Figs	0.199	Figs	Good	Sound	Clean	67780	Genuine
Apples	17.53	0.132	Apples	Fair	"	Slight- ly dir- ty	67781	Genuine
Peaches, Prep. red with Sulphur Dic- oxide	1.026	Peaches	"	"	"	67782	Genuine
.....	3.421	"	Good	"	Clean	67783	Sulphurous acid in excess. Otherwise good quality.
Apricots	0.130	Apricots	Poor	Mouldy	Dirty	67784	Unfit for food.
Peaches	1.115	Peaches	Good	Sound	Clean	67785	Adulterated.
Apples	17.53	0.142	Apples	"	"	"	67786	Genuine
Apples	20.16	0.263	"	"	"	"	67787	Genuine
Apples	25.12	0.103	"	"	"	"	67788	Genuine
Apples	22.04	0.171	"	"	"	"	67789	Genuine

J. A. RICKEY, INSPECTOR

Fez Brand, Pre- pared with S G ₂	0.075	Figs	Fair	Slight- ly mouldy	Dirty	73765	Doubtful
Daphne Brand Prepared with S O ₂ Slab	0.332	Peaches	"	Sound	"	73769	Doubtful
.....	1.77	"	"	"	"	73770	Doubtful
Mikado Brand	19.79	0.130	Apples	"	Slight- ly mouldy	Clean	73783	Doubtful
Jubilee, Prepared with S O ₂ 2	0.347	Apricots	Very poor Good	Wormy Sound	Dirty	73784	Unfit for food. Adulterated.
California Prepa- red with S G ₂	2.19	"	"	Clean	73792	Sulphurous acid in excess. Otherwise good quality.	

Date of Collection	Nature of Sample	Number	Name and Address of Vendor	Cost.		Name and address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer	Furnisher

DISTRICT OF OTTAWA —

1916	Dec. 28	Evaporated Apples	73794	A. E. Rea, Co. Ltd, Ottawa...	1½ lbs	23	L. S. Town	Freedmans Ottawa
	" 29	" "	73797	A. Bourguignon, 314 Booth St	"	"	Pease & Marion Wallaceburg	Unknown
	" 30	" Apricots	73508	Wm. Osborne, Brockville...	"	30	Grimm & Shelly Co., California
	" 30	" Peaches	73509	" "	"	23	"

DISTRICT OF KINGSTON:

1917	Jan. 3	Evaporated Figs	72501	J. Eves & Son, Kingston...	2 lbs	25	Robertson Nicolle Co. Kingston
	" 3	Peaches	72502	W. E. Wopkinson & Bros Kingston	"	30	W. G. Craig Co., Kingston
	" 3	" Figs	72503	Mr. Kelley, Kingston.....	"	20	Rees Kingston
	" 4	" Peaches	72504	Caverly & Brawshaw, Kingston	"	40	Geo. Robertson & Co. Kingston
	" 4	" Prunes	72505	J. Gilbert, Kingston.....	"	30	W. G. Craig & Co., Kingston
	" 4	" "	73506	S. J. Watts, Kingston.....	"	30	Geo. Robertson & Son, Kingston
	" 4	" Apricots	72507	A. Glover, Kingston.....	"	50	Unknown
	" 4	" Prunes	72508	Harry Thompson, Kingston..	"	30	Robertson Nicolle Co. Kingston
	" 4	" Peaches	72509	Jas. Crawford, Kingston.....	"	30	H. P. Echart, Toronto
	" 8	" "	72510	H. W. Kelly, Napanee.....	"	"	Geo. Robertson & Son, Kingston
	" 8	" Prunes	72511	The Beverly McDonald, Co. Napanee	"	"	"
	" 8	" Peaches	72512	H. C. Hampton, Belleville...	"	25	J. Sloan & Co., Belleville

DISTRICT OF TORONTO :

Jan.	4	Dried Figs	75539	R. B. Kerr, 978 Queen St., W. Toronto	2 lbs	30	Joseph Socco Toronto
"	11	" Apples	75540	T. J. Medland, 130 King St. E. Toronto	2 "	18	Unknown
"	11	" Prunes	75541	The T. Eaton & Co., Ltd., Queen & Yonge St., Toronto	3 "	36	Geo. N. Herbert, San Jose, Cal.
"	12	" Figs	75542	Towns & Norris, Aurora....	"	25	Grocers Ltd. Toronto
"	12	" Peaches	75543	G. H. Knowles, Newmarket..	2½ "	"	Fowler Fruit Co. Fowler, Cal.
"	16	" Figs	75544	Puckett & Seilly, Oshawa.....	"	"	Armstrong & Pafford, Toronto
"	16	" Apples	75545	J. E. Beaton, Oshawa.....	2	20	Unknown
"	17	" "	75546	F. M. McClintock, Port Perry	"	"	Geo. Patterson Prince Albert
"	17	" Figs	75547	A. T. Lawler, Whitby.....	3 "	30	Unknown
"	23	" "	75548	A. Taylor, 968 Gerrard St., E. Toronto	"	"	Parson, Brown & Co. Toronto
"	23	" Apples	75549	M. McDonald, 6th St. Lake Shore Rd., New, Toronto	2 "	20	"
"	23	" Prunes	75550	J. Whelpdale 100 Sauvauder St., Toronto	3	38	Unknown

EVAPORATED FRUIT

Inspector's Report (is not an expression of opinion)	Results of Analysis								Number of Sample	Remarks and Opinion of the Chief Analyst
	Moisture %	S O 2 Parts per 2000	Species Identity	Quality	Sounds	Cleanliness	Remarks			
Concluded.										
Rose Brand	33.15	0.099	Apples	Fair	Slightly ferment. Sound	Clean		73794	Excess water. Adulterated.	
	22.26	0.127	"	"	"	"		73797	Genuine	
Easter Lily Brand Prepared with S O ₂	1.17	Apricots	Good		"	"		73506	Genuine	
"	0.492	Peaches	Fair		"	Slightly dirty		73509	Genuine	

JAMES HOGAN, INSPECTOR

	0.047	Figs	Good	Sound	Clean		72501	Genuine
	0.990	Peaches	Poor	"	Dirty		72502	Doubtful
	0.049	Figs	Good	"	Clean		72503	Genuine
	3.92	Peaches	Fair	"	Slightly dirty		72504	Sulphurous acid in excess. Otherwise fair quality.
	0.037	Prunes	Good	"	Clean		72505	Genuine
	0.61	"	"	"	"		72506	Genuine
	0.942	Apricots	"	"	"		72507	Genuine
	0.274	Prunes	"	"	"		72508	Genuine
	2.82	Peaches	"	"	"		72509	Sulphurous acid in excess. Otherwise good quality.
	3.82	"	"	"	"		72510	Sulphurous acid in excess. Otherwise good quality.
	0.039	Prunes	"	"	"		72511	Genuine
	1.68	Peaches	Fair	"	Slightly dirty		72512	Genuine

H. J. DAGER, INSPECTOR

	0.087	Figs	Fair	Sound	Slightly dirty		75539	Genuine
	15.88	Apples	Poor	Wormy	Dirty		75540	Unfit for food. Adulterated
	0.160	Prunes	Fair	Sound	Clean		75541	Genuine
	0.419	Figs	Good	"	"		75542	Genuine
Golden Brand	0.921	Peaches	"	"	"		75543	Genuine
	0.119	Figs	"	"	"		75544	Genuine
	14.99	Apples	"	"	"		75545	Genuine
	14.03	0.194	"	"	"		75546	Genuine
	0.179	Figs	Fair	Fermented	Sound		75547	Doubtful
	0.149	"	Good	Sound	"		75548	Genuine
	24.93	Apples	Fair	"	"		75549	Genuine
	0.112	Prunes	"	"	"		75550	Genuine

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost.		Name and address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer	Furnisher

DISTRICT OF HAMILTON—

1917							
Jan.	30	Dried Peaches	75611	J. A. McKim, Orangeville . . .	2½ lbs	30
"	31	" Figs	75612	E. Berwick & Co., Sheibourne	3 "	30
"	31	" Apples	75613	F. O. Karstdt, Flesherton . . .	2 "	14	Mrs Wm. Lever Flesherton
Feb.	1	" Prunes	75614	F. Nixon, Dundalk	3 "	45
"	1	" Current	75615	F. T. Hill & Co., Markdale	2½	55	Eby Blain Ltd. Toronto
"	2	" Apricots	75616	D. A. McClean, Owen Sound	"	38	Unknown
"	2	" Peaches	75617	A. J. Lloyd, Owen Sound . . .	"	"	McLaughlin Sons Co. Ltd. Owen Sound
"	6	" Figs	75618	Henry & Olackin, Church & Niagara St. St Catherine's	3 "	30
"	7	" Peaches	75619	A. E. Dell, 176 Main St., Niagara Falls S.	2½	25
"	8	" "	75620	W. M. Hogg, Bridgeburg . . .	"	"
"	9	" Apricots	75621	Bradley & Sons, 35 Huron St Niagara Falls	3 "	75	Marland Wool- nough Niagara Falls Centre
"	9	" Prunes	75622	M. Mahoney, 40 Morrison St Niagara Falls	"	45	Unknown

DISTRICT OF WINDSOR —

Jan.	9	Dried Peaches	65103	Bruce Philippe, Ingersoll . . .	1½ lb	25	A. M. Smith & Co. London
"	9	" Apricots	65104	" " "	"	25
"	10	" Peaches	65111	J. A. Trestam, Tillsonburg . .	2 "	30	E. Adams & Co. London
"	10	" Apples	65113	Weston Produce Co., Tillsonburg	3 jars	15	Unknown
"	10	" Figs	65117	L. W. Imrie, Tillsonburg . . .	2 lbs	20	Geo. Watt & Sons Brantford
"	11	" Apples	65126	G. A. Curtis, Simcoe	3 jars	10	Mr. Kelchen
"	11	" Figs	65127	" " "	"	34	Balfour & Smye Hamilton.
"	11	" Apricots	65131	R. Edwards, Simcoe	"	20	Unknown
"	11	" Peaches	65133	G. W. Lea, Simcoe	2 lbs	25

DISTRICT OF NORTHERN ONTARIO—

Jan.	12	Figs	77603	Chas. Price & Sons Timmin	3 bxs	30	Hill Bros. Co. New York	E. M. Lerner & Sons Ottawa.
"	15	Evaporated Peaches	77608	The Watson Co., New Liskard	3 lbs	38	Unknown
"	15	" apricots	77609	" " "	"	54	"
"	15	" apples	77611	The Grille Co., New Liskard	"	38	"
"	15	" Figs	77612	" " "	3 bxs	37	Hill Bros. Co. New-York	Griffin & Hobbs California
"	15	Evaporated Peaches	77617	The Binkley Co., New Liskard	3 lbs	38

EVAPORATED FRUIT

Inspector's Report (is not an expression of opinion).	Results of Analysis							Number of Sample	Remarks and Opinions of the Chief Analyst
	Moisture %	80 2. Parts per 2000	Specific Identity	Quality	Sensuous	Cleanliness	Remarks		

H. J. DAGER, ACTING INSPECTOR

.....	1.315	Peaches	Good	Sound	Clean	75611	Genuine
.....	0.087	Figs	"	"	"	75612	Genuine
19.06	0.137	Apples	Fair	"	"	75613	Genuine
.....	0.164	Prunes	"	"	"	75614	Genuine
.....	0.174	Cur- raints	Poor	Ferm- ented.	Dirty	75615	Unfit for food. Adulterated.
.....	0.432	Apric- ots	"	Wor- thy	"	75616	Unfit for food. Adulterated.
.....	0.586	Pea- ches	Fair	Sound	Slight- ly dir- ty	75617	Genuine
.....	0.144	Figs	Good	"	Clean	75618	Genuine
.....	0.305	Pea- ches	Fair	Mouldy	Slight- ly dir- ty	75619	Doubtful
.....	0.36	"	Poor	Wor- thy	Dirty	75620	Unfit for food. Adulterated.
.....	2.447	Apric- ots	Good	Sound	Clean	75621	Sulphurous acid in excess. Otherwise good quality
.....	0.134	Prunes	"	"	"	75622	Genuine

JOHN TALBOT, INSPECTOR

.....	1.35	Pea- ches	Good	Sound	Clean	65103	Genuine
.....	1.20	Apric- ots	"	"	"	65104	Genuine
.....	1.94	Pea- ches	"	"	"	65111	Genuine
14.35	0.040	Apples	Fair	"	"	65113	Genuine
.....	0.025	Figs	Good	"	"	65117	Genuine
12.19	0.056	Apples	"	"	"	65120	Genuine
.....	0.027	Figs	Fair	"	"	65127	Genuine
.....	0.350	Apric- ots	Poor	Wor- thy	Dirty	65131	Unfit for food. Adulterated.
.....	4.80	Pea- ches	Good	Sound	Clean	65133	Sulphurous acid in excess. Otherwise good quality

F. W. FORDE, ACTING INSPECTOR

.....	0.200	Figs	Very good	Sound	Clean	77603	Genuine
.....	3.38	Pea- ches	Good	"	"	77608	Sulphurous acid in excess. Otherwise good quality
.....	1.25	Apric- ots	"	"	"	77609	Genuine
23.03	0.158	Apples	"	"	"	77611	Genuine
.....	0.866	Figs	Very good	"	"	77612	Genuine
.....	0.170	Pea- ches	Fair	"	Slight- ly dir- ty	77617	Genuine

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost		Name and Address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer	Furnisher

DISTRICT OF NORTHERN ONTARIO—

1917	Jan. 15	Figs	77618	H. P. Polson, North Cobalt	3pkgs	30	Guggenheim & Co California
	" 16	Evaporated Peaches	77623	Taylor Pipe, Cobalt	3 lbs	45	Griffin & Skelly California
	" 16	" Apricots	77624	" " "	"	60	" "
	" 16	" Apples	77625	" " "	"	45	Balfour & Smye & Co Hamilton
	" 16	Figs	77627	" " "	"	38
	" 16	"	77628	Northland Stores Ltd, Cobalt	2 "	50	Guggenheim & Co California
	" 16	"	77629	Rearnsbottom & Edwards, Kerr's Lake	"	"	Roebling Fig & Oil Co., California

DISTRICT OF FORT WILLIAM & PORT ARTHUR—

Jan.	3	Evaporated Apricots	75102	Climax Grocery, 113 South May St., Fort William	3 jars	60	Cameron & Heap, Fort William.
"	4	" Figs	75103	George Bender, 205 Arthur St. Port Arthur.	"	40	L. Chaput Fils & Cie Montreal.
"	4	" Apricots	75104	" " "	"	75	Griffin & Skelly California
"	4	" Apples	75105	Anhrose Ferguson, 14 Court St. Port Arthur	"	40	Riley Ramsay, Port Arthur
"	4	" Figs	75106	75106	"	40	Balfour Smye & Co. Hamilton.
"	4	" Peaches	75107	Marks Clavet Dohie Co, 37 S. Cumberland St. Port Arthur	"	45	L. Chaput Fils & Co. Montreal.
"	4	" "	75108	George A. Pickies, 205 Simpson St. Fort William.	"	"	Cameron & Heap Fort William
"	4	" Apples	75109	Excel Store, 233 Simpson St. Fort William	"	"	Reid & Best Thornbury, Ont.
"	4	" Apricots	75110	D. Walker, 202 N. May St., Fort William	"	40	Cameron & Heap Fort William
"	4	" "	75111	" " "	"	75
"	5	" Figs	75112	Bowles Bros, 325 Simpson St. Fort William	"	50	Riley Ramsay Port-Arthur
"	5	" Peaches	75113	J. A. Jacobson, 806 Simpson Fort William	"	40	A. McDonald Fort William.

DISTRICT OF MANITOBA :—

Jan.	25	Evaporated Apricots	75114	Nitikman Bros, Winkler.....	3 jars	50	MacDonald & Chapman Co. Winnipeg.
"	25	" Apples	75115	J. Nitikman, Winkler	"	25	Weidman Bros. Winnipeg
25	" Peaches	75116	M. Hooge, Winkler.....	"	25	MacDonald & Chapman Co. Winnipeg	
25	" Figs	75117	A. Cohen, Winkler.....	"	"	
25	Evaporated Apricots	75164	Rosman & Brownstone, Plum Coulee.	2½lb	50	Codville & Winnipeg	
25	" Apples	75165	A. Harder & Sons, Plum Coulee	1½"	20	

EVAPORATED FRUIT

Inspector's Report (Is not an expression of opinion)	Results of Analysis								Number of Sample	Remarks and Opinion of the Chief Analyst
	Moisture %	S O ₂ Parts per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks			
Concluded.										
.....	1.78	Figs	Very good	Sound	Clean	77618	Genuine		
.....	0.693	Apricots	Fair	Slight- ly mouldy	"	77623	Doubtful		
.....	1.75	Peaches	Good	Sound	"	77624	Genuine		
.....	21.37	apples	"	"	"	77625	Genuine		
.....	0.094					77627	Genuine		
.....	0.080	Figs	"	"	"	77628	Genuine		
.....	0.936	"	Very good	"	"	77629	Genuine		
.....	0.876	"	"	"	"				

J. B. COSGROVE, ACTING INSPECTOR

.....	15.58	1.183	Apricot-cots	Good	Sound	Clean	75102	Genuine
.....	21.15	0.182	Figs	Fair	Fair	Fairly clean	75103	Genuine
.....	17.34	1.327	Apricot-cots	Good	Sound	Clean	75104	Genuine
.....	16.24	Trace	Apples	"	Fair	"	75105	Genuine
.....	16.30	"	Figs	Fair	"	"	75106	Genuine
.....	20.37	:	Peaches	Good	Sound	"	75107	Genuine
.....	20.97	3.568	"	"	"	"	75108	Sulphurous acid in excess. Otherwise good quality.
.....	18.35	Trace	Apples	"	"	"	75109	Genuine
.....	20.89	0.812	Apricot-cots	Fair	Fair	"	75110	Genuine
.....	14.81	Trace	Apples	"	"	"	75111	Genuine
.....	18.55	Trace	Figs	Fair	Fair	Slight- ly wor- thy	75112	Doubtful
.....	19.05	2.858	Peaches	Good	Sound	Clean	75113	Sulphurous acid in excess. Otherwise good quality

J. B. COSGROVE, INSPECTOR.

.....	18.05	6.083	Apricot-cots	Good	Sound	Clean	75114	Sulphurous acid in excess. Otherwise good quality.
.....	21.05	Trace	Apples	"	"	"	75115	Genuine
.....	18.23	3.494	Peaches	"	"	"	75116	Sulphurous acid in excess. Otherwise good quality.
.....	21.29	Trace	Figs	"	"	"	75117	Genuine
.....	16.87	3.548	Apricot-cots	"	"	"	75164	Sulphurous acid in excess. Otherwise good quality.
.....	19.90	Trace	Apples	"	Fair	"	75165	Genuine

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost		Name and Address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	cts.	Manufacturer	Furnisher

DISTRICT OF MANITOBA—

1917							
Jan.	25	Evaporated Apples	75166	Diamond & Diamond " Plum Coulee	2 lbs	25	Campbell Bros. & Wilson Win.
"	25	" Peaches	75167	" " "	"	25	John Marrin Co. Winnipeg
"	26	" Apricots	75168	S. Korman, Morden.....	"	50	
"	26	" Peaches	75169	J. T. Acheson, Morden.....	"	30	Campbell Bros. & Wilson, Winnipeg
"	26	" Figs	75170	Morden Trading Co., Morden	3 "	40	Richards & Brown Winnpg.
"	27	" Peaches	75171	A. D. Cardno, Darlingford...	2 "	"	Campbell Bros. & Wilson, Winnipeg
"	27	" "	75172	J. F. Crosby, Darlingford....	"	25	" "
"	27	" "	75173	C. K. Stewart, Rosenfield....	"	30	" "
"	30	" Figs	75174	A. Coblenz, Gretna.....	2 $\frac{1}{4}$	"	John Marrin Co. Winnipeg
"	30	" Pears	75175	E. Penner & Co., Gretna....	2 $\frac{1}{4}$	50	Codville Co. Winnipeg
"	30	" Apricots	75188	" " "	"	45	" "
"	31	" Pears	75189	Rickman & Schliffer, Altona...	3jars	50	Weedman Bros Winnipeg
Feb.	1	" apples	75190	P. H. Goodman, Altona.....	"	40	Codville Co. Winnipeg

DISTRICT OF SASKATCHEWAN—

Feb.	7	Evaporated Apricots	71641	Cooil Bros, Maple Creek....	2 lbs	50	W.H. Malkin Co Vancouver	Mfr
"	7	" Peaches	71643	E. Small, Maple Creek.....	"	"		Medecine Hat Grocery
"	7	" "	71646	Farmer's Grocery Co., Maple Creek	"	35	Griffin & Skelly San Francisco	Medecine Hat. Campbell Wilson & Stratdee Swift Cur- rent.
"	8	" Pears	71663	W. W. Cooper Co., Swift Cur- rent	"	40	" "	
"	9	" Peaches	71671	Palace Grocery Swift Current	"	30	No Vary Products Co. Toronto	
"	14	" "	71674	J. R. Kelley, Moose Jaw....	"	25	J.K. Armsby Co California	Mc Donald Crawford Co. Moose Jaw
"	14	" Apples	71675	E. F. Cassidy, Moose Jaw...	"	"	Brown Bros. East Rochester,	A. McDonald Co. Moose Jaw
"	27	" Pears	71684	Maple Leaf Grocery, Regina	"	50	New York. No Vary Products Co. Toronto Unknown	
"	27	" Peaches	71687	Canadian Tradling Co, Regina	"	25		

EVAPORATED FRUIT

Inspector's Report (Is not an expression of opinion).	Results of Analysis							Number of Sample	Remarks and Opinion of the Custodian of Analyst
	Moisture %	80.2. Parts per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks		
Concluded.									
.....	20.82	0.096	Apples	Good	Sound	Clean	75166	Genuine
.....	12.50	1.255	Peaches	"	"	"	75167	Genuine
.....	18.23	4.017	Apricots	Fair	Fair	Fair	75168	Sulphurous acid in excess. Otherwise fair quality
.....	13.08	2.164	Peaches	Good	Sound	Clean	75169	Sulphurous acid in excess. Otherwise good quality
.....	21.56	1.261	Figs	Fair	Fair	Fair	75170	Genuine
.....	15.38	1.498	Peaches	"	Sound	Clean	75171	Genuine
.....	17.03	4.263	"	Good	"	"	75172	Sulphurous acid in excess. Otherwise good quality
.....	12.17	1.366	Pears	Fair	Fair	Wormy	75173	Doubtful
.....	14.89	0.554	Figs	"	Sound	Clean	75174	Genuine
.....	12.52	0.514	Pears	"	Fair	Fair	75175	Genuine
.....	16.25	4.385	Apricots	"	Sound	Clean	75188	Sulphurous acid in excess. Otherwise fair quality
.....	20.32	1.500	Pears	Good	"	"	75189	Genuine
.....	24.59	Trace	Apples	Poor	Fermenting	Fair	75190	Doubtful

L. H. HALL INSPECTOR

.....	17.14	1.352	Apricots	Fair	Fair	Fair	71641	Genuine
.....	9.62	1.748	Peaches	"	"	Poor	71643	Doubtful
.....	20.0	4.130	"	Good	Sound	Clean	71646	Sulphurous acid in excess. Otherwise good quality
.....	15.56	1.001	Pears	Fair	Fair	Fair	71663	Genuine
.....	15.22	3.713	Peaches	Good	Sound	Clean	71671	Sulphurous acid in excess. Otherwise good quality.
.....	16.20	2.175	"	Fair	Fair	Fair	71674	Sulphurous acid in excess. Otherwise fair quality
.....	21.40	None	Apples	Good	Sound	Clean	71675	Genuine
.....	12.46	1.178	Pears	Fair	"	Fair	71684	Genuine
.....	10.11	1.257	Peaches	Poor	Sound	"	71697	Doubtful

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost		Name and Address of Manufacturer or Furnisher as given of the Vendor	
				Quantity	Cts.	Manufacturer	Furnisher

DISTRICT OF ALBERTA :—

1917 Feb. 12	Evaporated Apples	52547	Charpe & Page, Stettler....	2 lbs	35	Louis Petrie & Co. Calgary
" 12	" Peaches	52548	Pride & Nash, Stettler....	"	30	Guggenheim & Co California
" 13	" Apricots	52549	L. J. Adams, Stettler....	"	50	Campbell Wilson & Horne, Red Deer.
" 13	Dried Figs	52550	Robert M. Spratt & Co., Castor	"	25	L. T. Mewburne & Co Calgary.
" 14	Evaporated Apples	52551	Nicholls Ltd., Castor.....	"	40	Alexander Grocery, Camrose
" 15	" "	52552	Young Bros, Camrose.....	"	50	"
" 15	" Peaches	52553	Kerr & McDonald, Camrose	"	25
" 16	" Apples	52554	Millett Mercantile Co., Millett	"	35	F. C. Whitcombe Warkworth, Ont.
" 16	" Apricots	52555	Karr Bros & Co, Millett....	"	25	MacDonald Cooper Ltd Edmonton
" 17	" Peaches	52556	Joelin & McNair, Leduc....	"	35	California Fruit Canns, San Francisco
" 22	" Pears	52557	John Irwin Co., Ltd. Calgary	"	60	Louis Petrie Co Ltd Calgary
" 23	" "	52558	Hudsons' Bay Co, Calgary...	"	40	Griffin & Shelly Co California

DISTRICT OF ROCKY MOUNTAINS :—

Jan. 22	Evaporated Apples	68306	The Trites Wood Co, Fernie.	3 lbs	45	The Graham Co. Belleville
" 22	" Peaches	68307	" " "	"	50	J. K. Armsby Co Fresno, Cal.
" 22	" Figs	68308	" " "	"	45	" "
" 22	" Pears	68309	" " "	"	60	" "
" 22	" Apricots	68310	" " "	"	"	" "
" 23	" Apples	68323	The Cranbrook Trading Co, Cranbrook.	"	"	F. R. Lalor Dunville
" 23	" Pears	68324	" " "	"	"	Cal. Fruit Canners Assn. S. Francisco.
" 23	" Peaches	68333	Little & Atchison, Cranbrook	"	45	Griffin & Shelly Co California
" 23	" Apricots	68334	" " "	"	75	" "
" 25	" Peaches	68345	A. S. Horswell & Co, Nelson	"	40	Cal. Fruit Canners Ass. S. Francisco.
Feb. 9	" Apricots	68351	L. C. Maason, Revelstoke....	"	75	" "
" 9	" Figs	68352	" " "	"	40	" "

EVAPORATED FRUIT

Inspector's Report (Is not an expression of opinion)	Results of Analysis								Number of Sample	Remarks and Opinions of the Chief Analyst
	Moisture %	S O 2. Parts per 2000	Specific Identity	Quality	Soundness	Cleanness		Remarks		

A. W. R. MARKLEY, INSPECTOR.

.....	20.90	0.291	Apples	Good	Fermenting	Clean	52547	Doubtful
.....	18.24	3.812	Peaches	"	Sound	"	52548	Sulphurous acid in excess. Otherwise good quality
.....	19.49	0.640	Apricots	Poor	Fair	Fair	52549	Doubtful
.....	18.80	None	Figs	Good	Sound	"	52550	Genuine
.....	15.12	"	Apples	"	"	Clean	52551	Genuine
No vary Brand	18.42	2.172	Apricots	"	"	"	52552	Sulphurous acid in excess. Otherwise good quality
.....	14.80	2.182	Peaches	Fair	Fair	"	52553	Sulphurous acid in excess. Otherwise fair quality
Daisy Brand	21.30	None	Apples	Fair	Sound	"	52554	Genuine
.....	14.20	1.381	Apricots	"	"	Fair	52555	Genuine
Oro Brand	19.27	2.90	Peaches	Good	"	Clean	52556	Sulphurous acid in excess. Otherwise good quality
Magnolia Brand	9.70	1.30	Pears	Fair	"	Wor- my	52557	Doubtful
Gold Bar Brand	9.60	0.898	"	Good	"	Clean	52558	Genuine

THOS. PARKER, INSPECTOR

.....	22.63	0.03	Apples	Fair	Fair	Clean	68306	Genuine
.....	21.32	2.12	Peaches	Good	Sound	"	68307	Sulphurous acid in excess. Otherwise good quality
.....	25.97	0.12	White Figs	Fair	"	"	68308	Genuine
.....	20.30	1.01	Pears	"	Fair	Larval Excre- ment Some- what dirty	68309	Unfit for food. Adulterated.
.....	23.15	1.13	Apricots	"	"	Larval excre- ment. Some- what dirty	68310	Doubtful
.....	20.55	0.03	Apples	"	"	Larval excre- ment. Some- what dirty	68323	Unfit for food. Adulterated.
.....	17.18	0.21	Pears	Poor	"	Larval excre- ment. Some- what dirty	68324	Doubtful
.....	23.42	2.12	Peaches	Good	Sound	Clean	68333	Sulphurous acid in excess. Otherwise good quality.
.....	20.30	1.76	Apricots	"	"	"	68334	Genuine
.....	17.11	1.87	Peaches	Fair	"	"	68345	Genuine
Armonia	23.81	2.74	Apricots	Good	"	"	68351	Sulphurous acid in excess. Otherwise good quality.
.....	15.96	0.14	White Figs	Fair	"	Some- what dirty	68352	Doubtful.

Date of Collection	Nature of Sample	Number of Sample	Name and Address of Vendor	Cost		Name and Address of Manufacturer or Furnisher as given by the Vendor	
				Quantity	Cts.	Manufacturer	Furnisher

DISTRICT OF VANCOUVER:—

1917	Jan 17	Dried Apricots	55857	O. A. Welsh Ltd. 681 Columbia St., New Westminster	2 lbs	25	Kelly Douglas & Co Vancouver
"	18	" Apples	55858	Slater's Market, 830 Granville St., Vancouver	"	20	"
"	18	" Figs	55859	R. J. Barnard, 2751 Main St. Vancouver	"	25	Leeson Dickle & Gross & Co., Vanc.
"	18	" Peaches	55860	Merrilees Cash Grocery, 2611 Main St., Vancouver	"	"	W. H. Malkin Co. Vancouver
"	19	" Figs	55861	F. A. Square, 1111 Lonsdale Ave. N., Vancouver	"	"	Swartz Bros. Vancouver
"	19	" Peaches	55862	Annandale Supply Co., 641 Columbia St., New Westminster	"	"	Garcia & Maggini Co., San Francisco
"	19	" Figs	55863	" "	"	"	Kelly Douglas Co Vancouver
"	19	" Apples	55864	W. D. Fowler, 1678 Commercial Drive, Vancouver	"	20	Leeson & Dickle Gross, Co, Vancouver
"	19	" Apricots	55865	Swindall Bros, 1417 Commercial Drive, Vancouver	"	30	Unknown
"	19	" Pears	55866	David Spencer Ltd., 515 Hastings St. W., Vancouver	"	34

DISTRICT OF VICTORIA:—

Jan	25	Dried Pears	55922	People's Cash Grocery, 749 Yates St., Victoria	2 lbs	30	Unknown
"	25	" Apricots	55923	" "	"	40	"
"	25	" "	55924	The Quadra Hillside Cash Grocery 1100 Hillside Ave. Victoria	"	30	W. H. Malkin Co., Ltd., Vanc.
"	25	" Pears	55925	Thoburn Grocery, Head & Esquimalt., Victoria	"	"	"
"	26	" Black Figs	55926	H. G. Kirkham & Co., Ltd. Fort & Govt., St Victoria	"	25	Unknown
"	26	" White Figs	55927	" "	"	"	"
"	26	" "	55928	Copas & Young, 633 Fort St Victoria	"	"	Kelly Douglas Co. Ltd., Vancouver
"	26	" Black Figs	55929	" "	"	"	"
"	26	" Peaches	55930	Harrison Cash Grocery Co Ltd 2215 Oak Bay Ave., Vict	"	20	Guggenheim Bros California
"	26	" Apples	55931	" "	"	"	"
"	25	" Peaches	55935	Thoburn's Grocery, Head & Esquimalt St., Victoria	"	30	W. H. Malkin Co. Ltd., Vancouver
"	26	" Apples	55947	The Western Grocery Co., Fort & Blanchard St., Victoria	"	"	Unknown

EVAPORATED FRUIT

Inspector's Report (is not an expression of opinion).	Results of Analysis							Number of Sample	Remarks and Opinion of the Chief Analyst
	Moisture %	80 2. Parts per 2000	Specific Identity	Quality	Soundness	Cleanliness	Remarks		

G. G. ARMYTAGE, INSPECTOR.

.....	19.65	0.85	Apricot-cots	Good	Sound	Clean	55857	Genuine
.....	30.68	0.01	Apples	Poor	Fermented	Dirty	55858	Excess water. Adulterated.
.....	20.97	1.58	White Figs	Good	Sound	Clean	55859	Genuine
.....	16.70	0.92	Peaches	"	"	"	55860	Genuine
.....	20.18	0.62	White Figs	"	"	"	55861	Genuine
.....	21.75	1.32	Peaches	"	"	"	55862	Genuine
.....	21.44	None	Black Figs	"	"	"	55863	Genuine
.....	18.44	0.01	Apples	Fair	Fair	Larval excre-ment	55864	Unfit for food. Adulterated.
.....	25.67	0.92	Apricot-cots	Good	Sound	Clean	55865	Genuine
From San Francisco	18.23	1.29	Pears	Fair	Fair	Mouse Excre-ment	55866	Unfit for food. Adulterated.

G. G. ARMYTAGE, ACTING INSPECTOR.

.....	16.87	1.98	Pears	Good	Sound	Clean	55922	Genuine
.....	27.91	2.74	Apricot-cots	"	"	"	55923	Sulphurous acid in excess. Otherwise good quality
.....	16.20	1.43	"	"	"	"	55924	Genuine
.....	17.98	0.64	Pears	Fair	Fair	Larval excre-ment	55925	Unfit for food. Adulterated.
.....	23.15	None	Black Figs	Good	Sound	Clean	55926	Genuine
.....	29.07	0.59	White Figs	Fair	Fermented	"	55927	Genuine
.....	23.15	1.78	Figs	Good	Sound	"	55928	Genuine
.....	20.23	None	Black Figs	"	"	"	55929	Genuine
.....	12.58	0.59	Peaches	"	"	"	55930	Genuine
.....	16.77	None	Apples	"	"	"	55931	Genuine
.....	14.90	0.98	Peaches	Fair	"	"	55935	Genuine
.....	19.30	0.01	Apples	Good	"	"	55947	Genuine

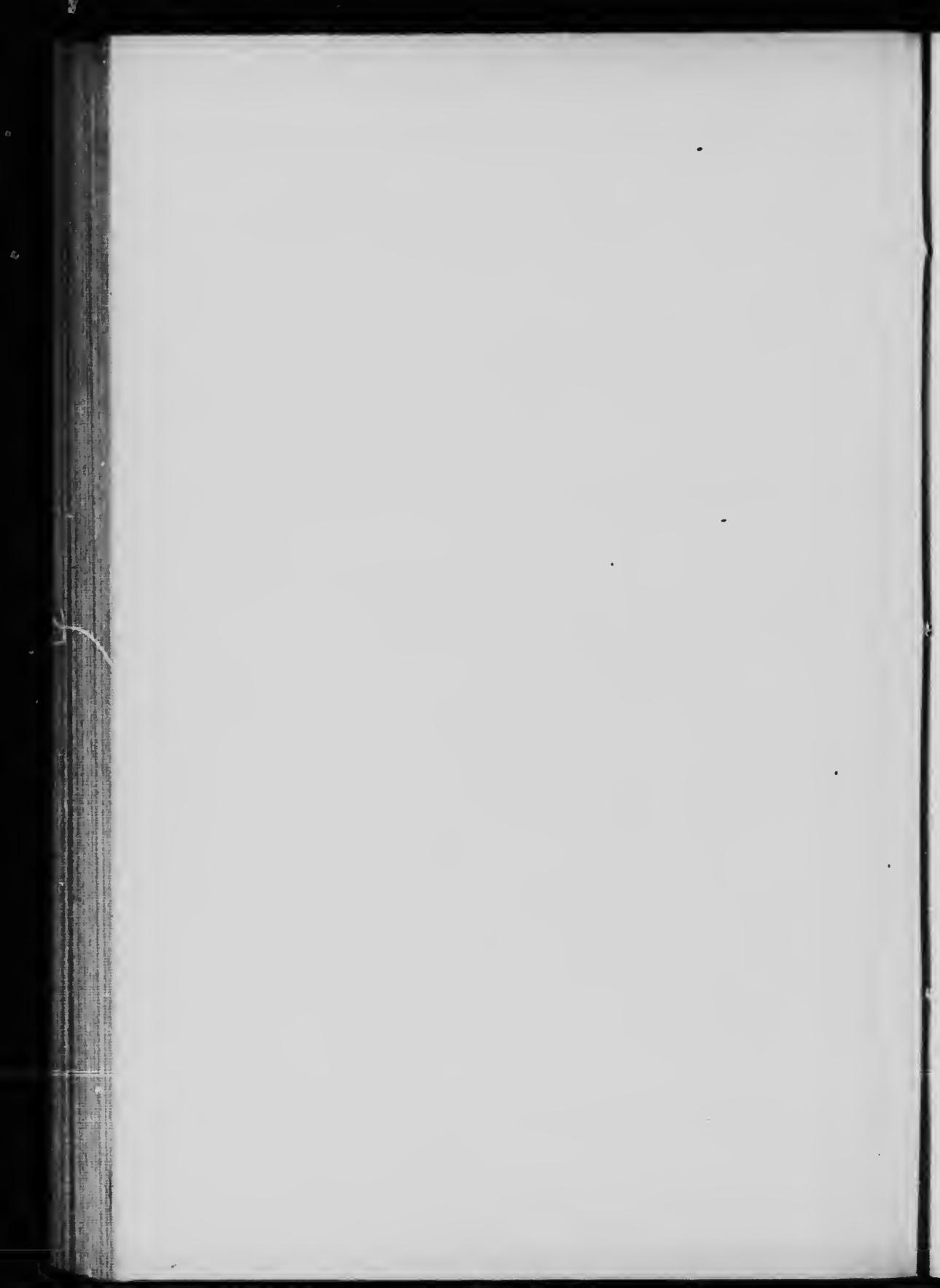


TABLE II

BULLETIN No. 375—PEACHES

Results of Analysis			Remarks, and opinion of the Chief Analyst
No. of Sample	Moisture %	S O ₂ . Parts per 2000	
76437	12.90	2.6	Sulphurous acid in excess. Otherwise doubtful.
76443	20.15	1.6	Genuine
76444	23.88	0.7	Genuine
78413	23.15	5.8	Sulphurous acid in excess. Otherwise fair quality.
60602	12.22	3.2	Sulphurous acid in excess. Otherwise fair quality.
60608	14.53	2.7	Sulphurous acid in excess. Otherwise good quality.
60612	11.60	1.7	Genuine
60632	14.30	0.4	Genuine
60636	12.50	0.7	Genuine
60641	16.08	2.0	Sulphurous acid in excess. Otherwise fair quality
60645	16.91	1.1	Genuine
60601	19.56	4.6	Sulphurous acid in excess. Otherwise good quality.
60605	20.90	2.7	Sulphurous acid in excess. Otherwise good quality.
60606	21.73	2.4	Sulphurous acid in excess. Otherwise fair quality.
60614	15.53	1.6	Genuine
56846	20.22	1.4	Genuine
7318	0.834	Genuine
6804	0.470	Dirty, unfit for food. Adulterated.
74169	1.65	Genuine
74172	3.14	Sulphurous acid in excess. Otherwise fair quality.
74174	1.80	Doubtful
74002	2.84	Sulphurous acid in excess. Otherwise good quality
74003	1.926	Genuine
74007	0.962	Genuine
67782	1.026	Genuine
67783	3.421	Sulphurous acid in excess. Otherwise good quality.
67785	1.115	Genuine
73769	0.332	Doubtful
73770	1.77	Doubtful
73509	0.492	Genuine
72502	0.999	Doubtful
72504	3.92	Sulphurous acid in excess. Otherwise fair quality.
72509	2.82	Sulphurous acid in excess. Otherwise good quality
72510	3.82	Sulphurous acid in excess. Otherwise good quality
72512	1.68	Genuine
75543	0.921	Genuine
75611	1.315	Genuine
75617	0.686	Genuine
75619	0.395	Doubtful
75620	0.36	Dirty, Unfit for food. Adulterated.
65103	1.35	Genuine
65111	1.94	Genuine
65133	4.80	Sulphurous acid in excess. Otherwise good quality
77608	3.38	Sulphurous acid in excess. Otherwise good quality.
77617	0.170	Genuine
77624	1.75	Genuine
75107	20.37	Trace	Genuine
75108	20.97	3.568	Sulphurous acid in excess. Otherwise good quality.
75113	19.05	2.858	Sulphurous acid in excess. Otherwise good quality.
75116	18.23	3.494	Sulphurous acid in excess. Otherwise good quality.
75167	12.69	1.255	Genuine
75169	13.08	2.184	Sulphurous acid in excess. Otherwise good quality.
75171	15.38	1.498	Genuine
75172	17.03	4.263	Sulphurous acid in excess. Otherwise good quality.
71043	9.62	1.748	Doubtful
71046	20.0	4.130	Sulphurous acid in excess. Otherwise good quality.
71071	15.22	3.713	Sulphurous acid in excess. Otherwise good quality.
71074	16.29	2.175	Sulphurous acid in excess. Otherwise fair quality.
71087	10.11	1.257	Doubtful
52548	18.24	3.812	Sulphurous acid in excess. Otherwise good quality.
52553	14.80	2.182	Sulphurous acid in excess. Otherwise fair quality
52556	19.27	2.90	Sulphurous acid in excess. Otherwise good quality
68307	21.32	2.12	Sulphurous acid in excess. Otherwise good quality.
68333	23.42	2.12	Sulphurous acid in excess. Otherwise good quality.
68345	17.11	1.87	Genuine
55600	16.70	0.92	Genuine
55862	21.75	1.32	Genuine
55930	12.58	0.59	Genuine
55935	14.90	0.98	Genuine

TABLE III

BULLETIN No. 375.—APRICOTS

Results of analysis			Remarks, and opinion of the Chief Analyst.
Nn nf Sample	Mois- ture %	S O 2. Parts per 2000	
76438	19.58	0.9	Genuine
78411	24.17	3.7	Sulphurous acid in excess. Otherwise good quality.
60614	16.29	1.7	Genuine
60621	16.06	2.9	Sulphurous acid in excess. Otherwise fair quality
60637	15.41	1.8	Doubtful
60640	17.79	1.5	Genuine
60643	16.17	1.0	Genuine
69602	19.28	4.5	Sulphurous acid in excess. Otherwise fair quality.
69607	21.67	0.4	Genuine
69609	22.63	4.2	Sulphurous acid in excess. Otherwise good quality
69613	23.44	0.4	Genuine
56848	22.05	1.0	Doubtful
5777	0.760	Genuine
5787	0.282	Dirty, unfit for food. Adulterated.
7305	2.342	Sulphurous acid in excess. Otherwise doubtful.
6902	1.409	Genuine
74168	0.467	Doubtful
74171	0.881	Doubtful
74173	1.50	Genuine
74604	2.08	Sulphurous acid in excess. Otherwise fair quality
74605	0.808	Doubtful
74609	1.39	Doubtful
74611	1.15	Doubtful
74612	3.95	Sulphurous acid in excess. Otherwise fair quality
67784	0.130	Dirty, unfit for food. Adulterated.
73784	0.347	Dirty, unfit for food. Adulterated
73792	2.19	Sulphurous acid in excess. Otherwise good quality.
73508	1.17	Genuine
72507	0.942	Genuine
75616	0.432	Dirty, unfit for food. Adulterated
75621	2.447	Sulphurous acid in excess. Otherwise good quality
65104	1.20	Genuine
65131	0.350	Dirty, unfit for food. Adulterated.
77609	1.25	Genuine
77623	0.663	Doubtful
75102	15.58	1.183	Genuine
75104	17.34	1.327	Genuine
75110	20.89	0.812	Genuine
75114	18.05	6.083	Sulphurous acid in excess. Otherwise good quality
75164	16.87	3.548	Sulphurous acid in excess. Otherwise good quality.
75168	18.23	4.017	Sulphurous acid in excess. Otherwise fair quality
75188	16.25	4.385	Sulphurous acid in excess. Otherwise fair quality.
71841	17.14	1.352	Genuine
52549	19.49	0.640	Doubtful
52552	18.42	2.172	Sulphurous acid in excess. Otherwise good quality.
52555	14.20	1.381	Genuine
68310	23.15	1.13	Doubtful
68334	20.30	1.76	Genuine
68351	23.81	2.74	Sulphurous acid in excess. Otherwise good quality
55857	19.05	0.85	Genuine
55865	25.67	0.92	Genuine
55923	27.91	2.74	Sulphurous acid in excess. Otherwise good quality.
55924	16.20	1.43	Genuine

TABLE IV

BULLETIN No. 375.—APPLES

Results of analysis			Rem.	1 opinion of the Chief Analyst
No. of Sample	Mois-ture %	S O 2. Parts pr. 2000		
76439	24.57	None	Doubtful	
76440	24.97	"	Doubtful	
76442	25.29	"	Doubtful	
73448	17.59	Trace	Genuine	
78414	19.21	None	Genuine	
60001	13.22	"	Genuine	
60007	12.94	"	Genuine	
60011	9.74	"	Genuine	
60030	17.96	"	Genuine	
60335	12.12	"	Genuine	
60339	16.19	"	Genuine	
60003	23.18	"	Genuine	
60610	21.11	"	Genuine	
60611	21.29	"	Doubtful	
60612	23.42	"	Doubtful	
60618	23.68	0.4	Genuine	
60642	22.50	None	Genuine	
60644	12.27	"	Doubtful	
50845	18.26	"	Genuine	
56838	23.74	Trace	Doubtful	
56839	30.37	None	Excess water, fermented. Adulterated	
4367	"	"	Genuine	
4384	"	"	Genuine	
4388	"	"	Genuine	
5761	13.28	0.043	Genuine	
5763	19.49	0.209	Genuine	
5776	14.92	0.115	Genuine	
5785	20.26	0.145	Genuine	
5788	11.13	0.094	Genuine	
5790	22.76	0.171	Genuine	
5791	18.72	0.079	Genuine	
4991	21.36	0.179	Genuine	
5004	24.21	None	Genuine	
5010	20.24	0.062	Excess water. Adulterated, fruit sound.	
5014	20.80	0.204	Genuine	
5018	22.25	0.090	Genuine	
5019	23.77	0.164	Genuine	
7203	18.50	0.071	Genuine	
7309	10.42	0.085	Genuine	
7311	20.97	0.055	Dirty, unfit for food. Adulterated.	
7312	18.01	0.068	Genuine	
7322	21.66	0.045	Genuine	
6501	19.37	0.135	Dirty, unfit for food. Adulterated.	
6803	20.62	0.102	Doubtful	
6805	19.70	0.094	Genuine	
6806	21.48	0.068	Genuine	
6807	20.02	0.082	Doubtful	
6808	20.48	0.173	Genuine	
6809	19.41	0.079	Genuine	
6811	23.57	0.026	Genuine	
6812	17.07	0.043	Genuine	
6847	25.33	0.023	Genuine	
74166	16.30	0.106	Genuine	
74175	16.94	0.10	Genuine	
74608	17.40	0.476	Genuine	
74608	12.60	0.156	Genuine	
74610	17.43	0.097	Genuine	
67781	17.53	0.132	Genuine	
67786	17.53	0.142	Genuine	
67787	20.16	0.263	Genuine	
67788	25.12	0.109	Genuine	
67789	22.04	0.171	Genuine	
73783	19.79	0.139	Doubtful	
73784	23.15	0.099	Excess water. Adulterated, fermented.	
73797	22.20	0.127	Genuine	
75540	15.88	0.131	Dirty, unfit for food. Adulterated	
75545	14.99	0.061	Genuine	
75546	14.03	0.194	Genuine	
75549	24.93	0.145	Genuine	
75613	19.06	0.137	Genuine	
65113	14.35	0.040	Genuine	
65126	12.19	0.056	Genuine	
77611	23.03	0.158	Genuine	
77625	21.37	0.094	Genuine	
78105	16.24	Trace	Genuine	
78109	18.35	"	Genuine	
78111	14.81	"	Genuine	
78115	21.05	"	Genuine	
78165	19.90	"	Genuine	

TABLE IV.—Concluded.

BULLETIN No 375.—APPLES

Results of analysis			Remarks and opinion of the Chief Analyst
No. of Sample	Moisture %	S O 2. parts pr. 2000	
75166	20.82	0.006	Genuine
75190	24.59	Trace	Doubtful
71675	21.40	None	Genuine
52547	20.90	0.291	Doubtful
52551	18.12	None	Genuine
52554	21.30	"	Genuine
68306	22.63	0.03	Genuine
68328	20.55	0.03	Dirty, unfit for food. Adulterated.
55858	30.68	0.01	Excess water. Adulterated. Dirty and fermented
55864	18.44	0.01	Dirty, unfit for food. Adulterated.
55931	16.77	None	Genuine
55947	19.30	0.01	Genuine

TABLE V

BULLETIN No. 375.—PEARS

Results of analysis			Remarks, and opinion of the Chief Analyst.
No. of Sample	Moisture %	S O 2. Parts pr. 2000	
76441	19.04	0.6	Genuine
60603	13.17	1.4	Genuine
60613	14.46	1.2	Genuine
56847	14.74	0.3	Doubtful
75173	12.17	1.366	Doubtful
75175	12.52	0.514	Genuine
75189	20.32	1.500	Genuine
71063	15.84	1.001	Genuine
71084	12.46	1.178	Genuine
52357	9.70	1.30	Doubtful
52358	9.60	0.898	Genuine
65309	20.80	1.01	Dirty, unfit for food. Adulterated
65324	17.18	0.21	Doubtful
55866	18.23	1.29	Dirty unfit for food. Adulterated.
55922	16.87	1.98	Genuine
55925	17.98	0.64	Dirty, unfit for food. Adulterated.

TABLE VI

FIGS

60933	17.31	None	Genuine
60944	21.06	1.0	Genuine
60904	25.99	0.9	Genuine
60908	22.76	1.0	Genuine
56843	15.45	1.0	Genuine
56837	27.25	1.4	Genuine
56840	21.93	None	Genuine
56841	22.04	"	Genuine
74170	0.109	Dirty, unfit for food. Adulterated.
74001	0.173	Genuine
67780	0.199	Genuine
73765	0.075	Doubtful
72501	0.047	Genuine
72503	0.049	Genuine
75530	0.067	Genuine
75542	0.419	Genuine
75544	0.119	Genuine
75547	0.179	Doubtful
75548	0.140	Genuine
75612	0.087	Genuine
75618	0.144	Genuine
65117	0.025	Genuine
65127	0.027	Genuine
77603	0.206	Genuine
77612	0.866	Genuine
77618	1.78	Genuine
77627	0.099	Genuine
77628	0.036	Genuine
77629	0.876	Genuine
75103	21.15	0.182	Genuine
75106	16.30	Trace	Genuine
75112	18.55	"	Doubtful
75117	21.29	1.261	Genuine
75170	21.56	0.554	Genuine
75174	14.89	None	Genuine
52580	18.80	None	Genuine
65308	25.97	0.12	Genuine
68352	15.96	0.14	Doubtful
55850	20.97	1.18	Genuine
55861	20.18	0.62	Genuine
55863	21.44	None	Genuine
55926	23.15	"	Genuine
55927	29.07	0.50	Genuine
55928	23.15	1.78	Genuine
55929	20.23	None	Genuine

