

STRAINED HONEY.

RESULTS OF ANALYSIS.						No. of Sample.	Remarks and Opinion of the Chief Analyst.	
Water, p. c.	Polarization at 20° C.			Cane Sugar by Clerget Formula, p. c.	Physical Characteristics.			
	Direct.	Invert.	Difference.		Colour.			Granulation.

JNO. TALBOT, INSPECTOR—*Concluded.*

23.0	-12.1	-17.3	5.2	3.9	Straw	None	42340	Genuine.
23.3	-12.7	-17.6	4.9	3.7	"	"	42349	"
24.8	-11.8	-16.3	4.5	3.3	Light straw...	"	42420	"
22.8	-13.3	-19.5	6.2	4.1	"	Partial...	42424	"

A. C. LARIVIERE, INSPECTOR.

21.1	-16.9	-19.6	2.7	2.0	White	Complete.	43521	Genuine.
21.4	-14.1	-21.0	6.9	5.1	Light straw...	None	43522	"
23.2	-17.6	-23.8	6.2	4.6	Dark straw...	"	43523	"
20.9	-17.0	-20.9	3.9	2.9	White	Complete.	43524	"
21.7	-16.2	-20.0	3.8	2.8	"	Partial...	43525	"
20.4	-18.2	-20.9	2.7	2.0	Light straw...	Complete.	43526	"
21.4	-14.8	-19.5	4.7	3.5	Straw	Slight	43527	"
26.1	+13.5	-20.2	33.7	25.15	Light straw...	None ..	43528	Water and cane sugar content high. Adulterated.
22.7	-7.7	-15.8	8.1	6.0	Dark straw...	"	43529	Genuine.
21.8	-16.3	-19.8	3.5	2.8	White	Complete.	43530	"

R. W. FLETCHER, INSPECTOR.

22.6	-16.3	-24.6	8.3	6.2	Straw	None ..	43771	Genuine.
21.7	-17.5	-21.6	4.1	3.1	White	Complete.	43772	"
22.1	-16.2	-19.0	2.8	2.1	Light straw...	" ..	43773	"
24.7	-17.8	-21.2	3.4	2.5	White	Partial...	43774	"
22.0	-14.8	-19.1	4.3	3.2	"	" ..	43775	"
23.0	-15.3	-21.2	5.9	4.4	Dark straw ..	None	43776	"