

JAMS AND COMPOUND JAMS.

Results of Analysis.											Remarks and Opinion of the Chief Analyst.	
Solids per cent.			Water.	Polarization (Normal Solution).			Residual cane sugar.	Soluble matter other than cane sugar.	Preservatives.	Dyes.		No. of Sample.
Dissolvable.	Soluble.	Total.		Direct.	Invert.	Difference.						

Concluded.

p.c.	p.c.	p.c.	p.c.				p.c.	p.c.				
3.02	61.45	64.47	35.53	+26.4	-22.3	48.7	36.9	24.55	None.	Pre- sent.	63108	Genuine, with colour.
3.93	49.83	53.76	46.24	- 2.9	-17.9	15.0	11.1	38.73	Sal- cyclic acid.	None.	63110	Genuine, with pres- ervative.
.....											63111	Sold as compound.
1.47	71.76	73.23	26.77	+52.0	+27.2	24.8	18.5	53.26	None.	Pre- sent.	63112	Contains glucose. Con-
.....											63113	Sold as compound.
1.57	67.30	68.87	31.13	+52.4	+38.6	13.8	10.3	56.99	None.	None.	63114	Contains glucose. Con-
.....											63115	Sold as compound.
.....											63117	" "
.....											63118	" "
.....											63119	" "
.....											63120	" "

H. J. DAGGER, ACTING INSPECTOR.

2.21	67.45	69.66	30.34	+18.2	-20.3	38.5	28.9	40.71	None.	None.	63148	Genuine. Imported.
1.88	61.88	63.76	36.21	- 4.6	-27.7	23.1	17.4	44.52	Ben- zoic acid.	"	63149	Sold as compound.
4.82	66.43	71.25	28.75	- 0.3	-23.2	22.9	17.2	54.03	None.	"	63150	" "