

100 Samples of Canned Salmon—Continued.

RESULTS OF ANALYSIS.						Condition of Fish and Colour, &c.	No. of Sample.	Official Analyst's Remarks.
Metallic Contamination.				Preservatives.				
Copper.	Lead.	Tin.	Iron.	Borax.	Salicylic Acid.			
None.	None.	None.		None.	None.	In good condition, flesh firm; tin slightly brown in patches.	19932	Good.
"	"	Faint trace.		"	"	Good in colour, odour and taste, flesh firm; tin clean.	19933	"
"	Doubtful trace.	"		"	"	Flesh soft and gray but odour and taste good; tin clean.	19934	"
"	"	None.		"	"	Flesh firm, good colour odour and taste; tin a little corroded.	19935	"
None.				None.		Red, firm, and in good condition.	20721	Unadulterated.
"				"		"	20722	"
"				"		"	20723	"
Slight trace of metallic contamination.				"		"	20724	"
None.				"		"	20725	"
"				"		"	20726	"
"				"		"	20727	"
Slight trace of metallic contamination.				"		"	20728	"
Trace of metallic contamination.				"		Red, soft, good condition.	20729	"
"				"		Red, firm, good condition.	20730	"
"				"		"	20731	"
Slight trace of metallic contamination.				"		Light red, soft, good condition.	20732	"
None.				"		Yellowish white, firm, and in good condition.	19928	"
"				"		Red, firm, good condition.	19929	"
.....	Traces.	Traces.		None.		Yellowish white, firm, and in good condition.	19930	"
.....	"	"		"		Red, firm, good condition.	19931	"