Christchurch.

Summary of Analyses made in the Analytical Laboratory, Christchurch, by Mr. A. A. Bickerton.

Material. Object of Analysis.									Number o Samples.	
				For 1	Health Departmen	ıt.	<del></del>			k -1
Milk					General com					219
Water		• •	• •	• • •	1	PODICION		• •	••	25
Bread	• •	• • •	• • •	• • •	Adulteration		• •	• •	• •	6
Mustard								• •	• •	
Vinegar	• • •		••	• •	,,,	• •	• •	• •	• •	3
Pepper		• •	• •	• •	,,,	• •	• •	• •	• •	5
Hops	••	• •	••	• •	Poisons	• •	• •	• •	• •	2
Sacking	••	••	• •	• •	roisons	• •	• •	• •	• •	1
Sewage	• •	• •	• •	• •	α" 1	• • • • • • • • • • • • • • • • • • • •	• •	• •	• •	1
Cocoa	• •	• •	• •	• •	General comp	osition	• •	• •	• •	1
	1	• •	• •	• •	Constituents	• •	• •	• •	• •	1
remperance [ ]	arınks	••	• •	• •	Alcohol	• •	• •	• •	• •	22
				For C	ustoms Departm	ent.				
Acetic acid and vinegar substitutes			••	Constituents	••	• •	• •	••	29	
				For	Police Departmen	ıt.				
Stomach con	tents		• •		Poisons	• •		• •		3
Vomit			• •	• •	<b>,,</b>	• •		• •		2
Bottle of flui	id	• •	• •		,,		• •			1
Meat		• •			,,				٠.	1
linger brane	dy				Alcohol					1
Wine					,,	• •				1

## DUNEDIN.

Sir,—
University Laboratory, Dunedin, 25th April, 1909.

I have the honour to forward herewith my report, as Government Analyst here, for the year ending 31st March, 1909.

There is nothing of special importance to report in the work of the laboratory during the year. The samples of milk still retain the same fairly good quality to which they were raised about two years ago. The whiskies are now up to the required strength, and free from extraneous poisonous additions.

My connection with your Department now ceases, and I have great pleasure in expressing my sense of the kindly and courteous relations that have uniformly subsisted between myself and the various officers with whom I have acted, and with yourself as head of the Department.

I have, &c.,

JAMES G. BLACK,

Government Analyst and Analyst to Department of Public Health.

The Chief Health Officer, Wellington.

Summary of Analyses made in the Analytical Laboratory, Dunedin.

	Nature of Sample.				Object	Number of Samples.					
For Police Department.											
$\mathbf{W}_{\mathbf{hisky}}$					Alcohol				23		
Wine					,,				5		
Ginger wine			• •		25			• •	4		
Brandy					<b>,,</b>	• •			<b>2</b>		
${ m Beer} \ \dots$					,,	• •			1		
Milk		• •			General composit	ion			16		
Cream of tartar				Poison	• •	• •		1			
Buns					,,				2		
Baking-soda	••	• •	• •	• •	,,	• •		• •	1		
				For .	Health Department.		• ,				
Water					General composit	ion			7		
$\operatorname{Bread}$			••		Moisture		• • •	• • •	6		
,,			• •		Quality	• • •	• • • • • • • • • • • • • • • • • • • •	• • •	3		
Butter		• •			Adulteration		••	• •	2		