

RETURN OF ANALYSES. (Analytical Laboratory, Dunedin.)—*continued.*

Department or Person from whom Sample received.	Nature of Sample.	Date received.	Adulteration suspected, or for what analysed.	Result.
		1907.		
Police, Lawrence	Whisky ..	Oct. 14	Strength and purity	Percentage of Proof-spirit. 82.7 Degrees under Proof-spirit. 17.3
" "	" ..	" 14	" "	87.1 12.9
" "	" ..	" 14	" "	79.3 20.7
" "	Colonial port-wine	" 14	" "	No adulteration; proper strength.
" "	" "	" 14	" "	Per Cent. Per Cent. Alcohol by weight, 22.1 = 47.4 proof-spirit.
" "	" "	" 14	" "	" 8.7 = 19.0
" "	" "	" 14	" "	" 17.3 = 37.3
" "	" "	" 14	" "	" 16.5 = 35.6
" "	" "	" 14	" "	" 12.5 = 27.0
" "	" "	" 14	" "	" 17.0 = 37.0
" "	" "	" 14	" "	" 17.5 = 37.5
" "	" "	" 14	" "	" 12.5 = 27.0
" "	" "	" 14	" "	" 17.4 = 37.3
" "	" "	" 14	" "	" 17.4 = 37.3
				All contained much sugar. Colouring-matter of fruit origin.
Public Health..	Water from Bruce Woollen - mills and Tokomairiro Creek	July 8	Impurities ..	Fairly good water; suitable for household use.
" ..	Ditto	" 8	" ..	Bad water, containing 5 gr. of organic matter per gallon.
" ..	"	" 8	" ..	Very bad: much organic filth, and dangerous for cattle or horses drinking it.
" ..	"	" 8	" ..	Ditto.
" ..	"	" 8	" ..	"
" ..	"	" 8	" ..	"
" ..	"	" 8	" ..	"
" ..	"	" 8	" ..	A mass of organic filth, wool-fibres, alkaline. Is a semi-gelatinous mass of organic <i>débris</i> of an alkaline nature, containing free soda.
				Percentage of Mineral Matter. Percentage of Organic Matter.
" ..	"	Sept. 2	" ..	43.0 91.0 Utterly bad and polluted.
" ..	"	" 2	" ..	73.0 68.0
" ..	"	" 2	" ..	7.7 3.5 Polluted and very suspicious.

2nd June, 1908.

JAMES G. BLACK, Analyst.