

TONIC WINES.—PART I—Continued.

Inspector's Report. (Is not an expression of Opinion).	Results of Analysis.						Remarks and Opinion of the Chief Analyst.
	Cos. & KOH per 100 ccs.	Acidity gms. Tar- taric Acid per 100 ccs.	Reducing Sugar as Dextrose.	Total Solids.	Non-Sugar Solids.	Remarks, Alkaloids, etc.	

A. C. LARIVIÈRE, INSPECTOR.

Vin St. Michel....							45804
Wilson's Invalid Port Wine.							45805
Vin St. Michel....							45806
Kola Tonic Wine..	62.9		10.73	14.35	3.62	Salicylic acid 0.0733 gms. per 100 ccs. gives reaction for caffeine, indicating kola.	45807
Murray's Orange Quinine Wine.	38.7		3.60	7.01	3.41	Quinine by titration 0.713 gms. per litre.	45808

R. W. FLETCHER, INSPECTOR.

Vin St. Michel....		0.30	17.80				43929
Wilson's Invalid Port Wine.							43930
Lyman's Quinine Wine.	129.9		14.09	18.24	4.15	Quinine by titration 1.490 gms. per litre.	43931
Vin Tonicque Ma- riana.		0.49	6.19 after inver- sion.	8.17		Cane sugar 0.52 % alka- loids, 70 mgms. per litre. Contains cocaine.	43932
Vin St. Michel....			17.13			Caramel in considerable amount in all samples Vin St. Michel.	43933

J. F. POWER, INSPECTOR.

		0.47	10.92			Specifically undetermined alkaloids 45 mgms. per litre.	38004
		0.37	8.55	10.51	1.96	Specifically undetermined alkaloids 20 mgms. per litre.	38005
		0.81	19.30	22.41	3.11	Volatile acid 0.06 p.c., alkaloids by crystalliza- tion 102 mgms. per litre, principally quinine. Quinine by titration = 89.6 mgms.	38006
	41.61		2.88	4.13	1.25	Quinine by titration 0.178 gms. per litre.	38007
		0.76	15.83	18.69	2.86	Volatile acid 0.16 p.c....	38008