Professor Croft of the Toronto University, has kindly made this analysis for us, and we annex his report, with the chemical results given in a tabulated form. The higher priced and better known wines being mere articles of fashion and luxury, have not been included in this table, as heir number would make it too cumbrous for easy reference.

QUETTON ST. GEORGE & CO.,

Wine Merchants, 34 King Street East, Toronto.

UNIVERSITY COLLEGE,

GENTLEMEN,

April 25th, 1871.

I have taken considerable interest in the examination of the Roussillon and other wines of your importing, on account of their being of a character so much superior to what I expected. I have tested them by the processes of Chevallier, Jacob, Vogel, and Esenbeck, and in all cases have found them to be pure and unadulterated wines. The following table will show the relative strengths as regards solid matter, alcohol, alkaline salt, and acid, the latter being calculated per gallon. The alkaline matter is the ordinary wine salt or cream of tartar—bitartrate of potash. The determination of the quantity of astringent matter does not seem to be possible, but its relative proportion can be easily distinguished by taste. The Roussillon Wines and Masdeu and some vins d'ordinaire have a good deal of it, while in the Alicante it is hardly perceptible. The Masdeau has the greatest alcoholic strength of all these wines, and the Alicante most saccharine matter.

NAME.	Specific gravity,	Absolute Alcohol by weight.	Solid Matter, Sugar, &c.	Ash.	Acidity per gallon,
Roussillon Vin Rouge \$1 oo per gal. Roussillon Port, No. 1 2 ∞ " Roussillon Port, No. 2 1 50 " Alicante 2 00 " Masdeu 2 00 " Catalonian Port 1 50 " Catalonian Port 1 50 " Vin d'ordinaire (Jausade) 3 50 " Vin d'ordinaire (white label 2 50 " Vin d'ordinaire (white label 5 50 per gal. Vin de Graves 4 ∞ per doz.	1.012 1.018 1.031 1.033 1.077 0.997 0.998 0.997 0.995 0.999	12.17 14.86 12.29 15.47 17.22 10.24 8.33 10.78 8.83 15.60 9.66	7.50 9.10 13.50 14.25 10.20 4.38 2.07 3.06 2.04 5.07 2.01	0.50 0.80 1.25 0.30 0.40 0.63 0.40 0.30 0.31 0.20	468 435 462 339 457 366 621 639 630 317 350

The proportion of Alcohol calculated as proof spirit would be about double that of the alcohol given in this table.

Yours truly,

HENRY CROFT.

MESSRS. QUETTON ST. GEORGE & Co.