

Sulphuretted hydrogen 105 20 c. inches.
 Carbonic acid gas 5 728 " ;

This water is now aerated and bottled in Toronto, by the proprietor, Mr. L. Forrest, and placed upon the market under the name of "Eudo" water.

Caledonia Springs, Prescott Co. (a)—In the village of Caledonia Springs, in the township of Caledonia, are located the springs which give rise to the name, and which have for many years been visited by persons suffering from many maladies, though more especially rheumatism and derangements of the digestive organs. Besides the water annually used in the sanitarium, large quantities are shipped to points both in the United States and Canada. The springs, four in number, are known as the "Gas," "Saline," "White Sulphur," and "Intermittent," the waters of which were collected and analyzed in September, 1847, with the following result :

	Gas Spring.	Saline Spring.	White Sulphur Spring.	Intermittent Spring.
Chloride sodium	6.9675	6.4409	3.8430	12.2500
" potassium0305	.0296	.0230	.0305
" calcium2870
" magnesium				1.0338
Bromide of sodium0150	.0169	.0100	
" magnesium0238
Iodide sodium0005	.0014	traces.	
" magnesium0021
Sulphate of potash0053	.0048	.0183	
Carbonate soda0485	.1762	.4558	
" lime1480	.175	.2100	.1264
" magnesia5262	.5172	.2940	.8632
" iron	traces.	traces.	traces.	traces.
Alumina0044	undet.	.0026	"
Silica0310	.0425	.0840	.0225
In 1000 parts of water ..	7.7773	7.3470	4.9407	14.6393
Specific gravity	1006.2	1005.8	1003.7	1010.9