

I do hereby certify that for upwards of a year and a half I have suffered severely from dyspepsia and costiveness, from the effect of which I became so attenuated that all hopes of my recovery were abandoned. After having used the various remedies usually prescribed in similar cases, without experiencing any relief, I had recourse to the Plantagenet Spring Waters, and since I have used them, my health has been completely restored. As I attribute my recovery entirely to these waters, I consider it my duty most earnestly to recommend them to whomsoever may be afflicted with the above-mentioned disorders.

J. BELLE, N.P.

Montreal, March 16, 1849.

I have advised a number of my patients to make use of the Plantagenet Spring Waters, from which they have invariably derived benefit, answering the action of the stomach, increasing the appetite, and acting gently, but effectually, upon the kidneys and bowels, and the latter especially. Invalids are becoming very fond of it.

WOLFRED NELSON, M.D.

Montreal, March 21, 1849.

Montreal, March 29, 1849.

Mr. Charles Larocque having submitted to me an analysis of the Water of Plantagenet Springs, made by T. S. Hunt, Esq., and requested my opinion thereon, I have to state, that the proportion and combination of ingredients most admirably adapt them for use in gout, gravel, rheumatism, some forms of liver disease, dyspepsia and dropsy, and in all forms of scrofula, except consumption.

In regard to its use in cholera, of which he has some important and respectable certificates, it is to be remarked, that the saline treatment of cholera is rising into high favour in Europe, numerical investigations seeming to prove its superiority. Should such be the case, we have excellent combination from the hand of nature in the Plantagenet Waters.

S. C. SEWELL, M.D.,

Lecturer on Materia Medica in McGill College, &c.

Sir,—In compliance with your desire, communicated to me, for my opinion upon the use of the Plantagenet Waters, I do not hesitate to state that according to their analysis by Mr. T. S. Hunt, Chemist of the