

stream, for 12 acres, all included in this Company's property, is one succession of rapids and water falls, affording sufficient power to drive any quantity of quartz mills, or supplying a sufficiency of water for the purposes of alluvial washing. The bands of quartz which cross the block, are referred to by Professor Wurtz, in his report to the Reciprocity Mining Company, at page 16, "Another very numerous set of such lodes crosses just above St. George, &c." A saw-mill is erected on the Stafford stream, a very necessary adjunct in carrying on mining operations. The Township of Jersey at this point, is also referred to by Sir William Logan in his work previously alluded to, page 741.

The block, in the Townships of Linière and Marlow, is situated on the River du Loup and the Monument Stream, a tributary of the River du Loup. Thousands of dollars worth of gold have been taken out of these rivers; immense quartz lodes are also found here, impregnated with iron pyrites, copper and galena; and native gold has been found here in the quartz by Professor H. Y. Hind in several places; the Professor in his report to the River du Loup Gold Mining Company of Boston, states that during the summer of 1864, he found gold in the quartz, sand, and gravels of the River du Loup and its tributaries. We would advise all who can procure this able report to peruse it carefully.

To prove the richness of the diggings on the River du Loup and its tributaries, we extract the following from Sir W. E. Logan's able work on the Geology of Canada 1863, pages 739, 745:

"In the years 1851 and 1852, an experiment of this kind, on a considerable scale was tried by the