to do under existing circumstances. If you left Sackett's Harbour sectire, go on and drive the Enemy oilt of Niagara. I will ofter to you a few thoughts which may not be altogether useless. A Fortress may be taken by Assault, by siege by investment or simply by a well chosen position which threatens the supplies of the retreat of the Enemy; the first rarely fails when made in the Confidence of strength, (much superior), and by veteran oficers \& men. The second is an affair of calculation, more certain than the other and indeed infallible if your Engineer understands his trade, if your battenes be sufficiently formidable © well served \& well sustaned by your Tufantry. The success of the thind is more doubtiful because depending more upon what your Enemy is unable or unwilling to do than upon what you do yourself, in a word by this mode yon starve or you frighten your Enemy into submission, he despairs of being reinforced \& therefore is justified in yielding. The fourth mode has in it some of the characters of the 3rd. Some people would not readily see the difference between them. They may even say that erery investment is a position. You will understand tho full meanias of the distinction when I say that were you in force to cross the Niagara do oecupy the passes by which the Garrison communicates with Burlington is York, you would not invest but most probady so disquiet it that it weuld som abandon the fortress it now holds. This last was my winter plan, \& had the Governor been able to raise his Volunteers while the ice lasted it was to be preferred to any other, but the ice is gone dao volunters raised \& we are left to $d_{0}$ the best we can without the aid of pither. What is that best? to recomoitre well the sround, to seize that mos? commanding position in the night, to cover your men it to mise your batteries and to mome your cammon before daybreak and as the day dawns to fill his fosse with shells and shot. You are in a country of wood and batteries are rapidly formed by moans of fascines (Sc. If you can get carth enough to cover and comsolidite them. Your Bngineer is a very enterprising officer. I hope he is also a ssientific one, much will de. pend unon him.

This is written at midnight and after a day of great labor and camot be much lengthened with advantage. What remains of my p iper I would fill up with details of information from Canada were it not probable that you may be as well if not better iniormed than we axe on that subject. That the enemy moan to recover what they last

