besides many ants joined them in the This is my experience with the feast. Elvira so far; they may do better as the vines get older. Any of the white kinds that I have proved so far has not come up to the standard of what I desire. In quality the Rebecca pleases My Delawares, planted me best. with the others in 1879, have not borne fruit yet, and seem slow growers. although I alloted them, as was necessary, the richest part of the soil ; the six Ionas I planted in the spring of 1880 have given me as yet no proof of what they will do in the way of ripening; my Prentiss, Duchess and Lady Washington were only planted last spring, so that I am unable to speak for them, and am now patiently waiting for a few vines of the Niagara, which is generally expected to eclipse all competitors. I hope it may. All Rogers' Hybrids I have planted give promise of good results. My first planted vines are eight feet apart in the row, and the rows nine feet apart, and my trellises are constructed with four horizontal No. 12 galvanized iron wires, placed about eighteen inches asunder and fastened with wire staples to the sides of cedar posts, which were cut eight and a-half feet long and about four inches and upwards in diameter, sharpened as a stake at the thick end, and one placed midway between each vine; a hole being first prepared with a crow-bar, and the post driven down two and ahalf feet with a heavy maul, the driver standing on a raised platform; these were put down in 1879, and so far have shown no signs of heaving by frost, but. should they ever do so, a little pounding occasionally will put them right. The posts at the end of each row are braced. and small holes bored through for the wires to pass through where they are fastened to the posts, but at one end of each row only, by bringing the end of the wire half round the post and.

meeting the wire on the other side, twisting them together; at the other end of the row the wires also pass through similar holes in the post, and here I use a strip one inch and a half square, ripped out of one and a-half inch dry oak plank, thirteen feet long, each length cut into three equal parts of four feet three inches each; through this strip is bored four small holes corresponding in spaces with the four holes in the post ; these strips are placed vertically on the outside of the post, first placing three small wedges, four or five inches in length, and from an inch to an inch and a-half thick at the large end, between the strip and the post at convenient distances; the end of each of the four wires is then brought through the holes in the strips and tightened with the stretcher or the claws of a good hammer, a turn taken half round the strip to meet the wire on the opposite side and twisted together. This method I have adopted to provide against contraction and expansion of the wires; possibly there are simpler and better plans for this object, but I have had no opportunity of making their acquaintance. In the fall I slacken or remove the wedges altogether. When the wires again require tightening, all that is required is to give a few taps of the wedges. I intend in future to set my posts twelve to sixteen feet apart.

I am desirous to plant eight or ten acres more, in addition to my present three acres, but find myself too far advanced in years (now bordering on four-score, for nearly sixty-five of which I have made Canada my home) to undertake such an extension. However, between now and next spring I intend looking out for a practical vine-dresser and experienced culturist, or one disposed to invest some capital, to join me in carrying out the project to the desired extent.