observations during a somewhat extensive this season, through the western part of rula West, that much information is yet and to that end we should continue to The upon line, and precept upon precept. I the subject is thoroughly investigated. great point in setting out an apple orchard, z properly preparing the soil, is to have election of such varieties as are known to slapted to our Canadian climate, and at the time of such excellent quality as to be Ill marketable. Much has been said about falure of trees sent over from the United and I am convinced that, it is rather to the fact that the varieties usually grown gare such as have been propagated with ral reference to the wants of the South and st than to any inherent fault in the trees welves. A variety of first rate excellence Testern New York, Pennsylvania, or Ohio and often worthless when grown further north. ther thing I will mention, viz.: the desire the part of farmers to run down prices and cheaptrees. The American agents knowing fact that their trees are unsaleable at home, thaving large stocks on hand, will readily bit to take almost anything offered in order efect a sale. Our own nurserymen on the hand have extra difficulties to contend ist. Owing to the severity of Canadian as, many trees are killed between the time using from seed till they are fit to send out gafted four year olds, and those that then are may be considered as acclimated, and of more intrinsic value than trees grown in a ig and more equable climate.

is the result of my observation I give the bring list of apples as especially adapted to me, and although the list is short it embra-

all that are really desirable.

Emmer varieties:—Red Astrachan, Early 1811, Keswic Codlin. Autumn varieties:—Pippin, Gravenstein, Snow Apple, St. Law-1811, Winter varieties:—Northern Spy, Bald-Colvert, Ribston Pippin, Pomme Gris, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811, 1811,

ime will object to the Northern Spy on acat of the length of time it takes to come into iz, but if it does, it proves extraordinary mproductive, and long lived; and I noticed ann County that of many hundreds of trees out from the U.S. Nurseries almost the menaining survivors were Northern Spys. tee has a habit when young of producing merabundance of wood, which should be kept tek by summer pruning. As a general git is undesirable to plant out trees in the except on light well drained soils. trees have been ordered for this fall I distrongly recommend that they should be in a dry spot int he garden, and plantatin spring; or if planted out this fall they

mound of earth a foot high raised round the stem, said earth to be levelled again in spring.

Hoping to see the subject of orchard ig still further discussed in your columns, and promising to contribute my mite to the cause.

JOHN MACKELCAN, Jr. Hamilton, C. W., Oct. 7th 1861.

Peterborough Horticultural Society.

We have pleasure in noticing that this new Society, the organization of which this spring we recorded in a recent number, has lately had a successful meeting. Amongst the names of exhibitors we find those of the Rev. V. Clementi, President of the Society, Mr. Sheriff Hall, Mr. J. Gilmour, Mr. Kempt, Mr. P. Cooney, &c. We take the subjoined report of the meeting from the Peterborough Review of Sept. 27th.

"On Friday last the primary show of the Horticultural Society was held in the Town Hall, the use of which was kindly granted for that purpose by his worship the Mayor. The weather was most unpropitious: the rain clouds which had, for some time previously, been gathering above our heads commenced, early in the morning, to discharge their contents with an intensity and a pertinacity sufficient to damp the spirits as well as the bodies of those engaged in the endeavour to make the exhibition worthy of the patronage of the public.

Notwithstanding this contretemps, the tables, when the doors were opened at one o'clock, presented, thanks to the ladies who had furnished them with an abundance of elegant and tasteful floral designs and bouquets, a very charming

appearance.

Mr. John Gilmour had converted the dais at the end of the room into an extemporaneous greenhouse, where were displayed choice collections of Cacti and other tender and interesting plants.

The exhibition of fruit was, partly owing to the season and partly to the day itself, on a very small scale. Mr. Carver's plate of plums, however, judiciously gathered, with their beautiful bloom well preserved, was universally admired.

The specimens of vegetables were creditable: had the weather been more favourable a greater quantity would have been, we have reason to

know, forwarded to the Committee.

At five o'clock the doors were closed, and re-opened at seven, when a large number of visitors were present, whose ears were gratified by the spirited performances of the Peterboro Band, who, with their accustomed liberality, gave their services to the Society, and by their enlivening strains enhanced greatly the pleasures of the evening. At eight o'clock the President, the Rev. Vincent Clementi, addressed the assemblage, and then announced the result of the labors of the judges.

atin spring; or if planted out this fall they On the whole we may reasonably consider be planted shallow, well staked, and a the Society to be an established fact. It has