

months of May and September, and in June action of the winter's frosts.

ouching upon a variety of matters that have as they otherwise would have donc. "The \_ direct bearing upon the present condition severe frosts that occurred about the 25th of ild prospects of our agriculturists. Wheat, November, must have had a tendency in the great staple crop of Canada, is in a most destroying much of the late sown wheat, but erilous condition, owing to the depredations the damages done in this respect have been of the two natural enemies of that plant,- less than were brought about by the ravathe Hessian and Wheat Flies. The habits ges of the Ilessian Fly. Late sowing is to of the Hessian Fly are pretty well under- be commended only in those neighborhoods stood by the readers of this magazine. They where the Hessian Fly have made their aprass through two distinct generations in a pearance in great abundance; and where it year, by which it will be understood that has been practiced, means should be taken they are full grown active flies in the to protect the young plants from the severe The best and October are active grubs. If the far- course to secure that end, would be to mers would come to the determination to scatter a complete top-dressing of long barn sow no fall wheat before the 10th of Octo- yard manure over the land as soon as posber, then the Hessian Fly would soon disap-sible. This would prevent the snow from pear-and the same argument would hold blowing off the land, and would secure in a good with those who resolve to sow only great measure the plants from being despring wheat, but to effectually evade those stroyed by the severe frosts, and it would flies, the whole community must adopt the also have a very salutary influence in preproper means of doing so. Many farmers venting the injury done the plants by the have been induced to sow late the present Hessian Fly in the spring. If the young