on the main road leading to Hamilton. Mr. Stone was not on the farm, though we had the pleasure of seeing him after we had gone round; his bailiff obligingly showed us the stock, and we were kindly accompanied by Mr. Hutchinson, of Guelph.

It would be impossible to take the most cursory glance at Mr. Stone's stock generally, without feeling that here is a man who is fast destined to occupy one of the highest positions as a breeder, not in Canada only, but on the whole continent of America. Mr. Stone's Short Horn herd is now too well known and appreciated to need anything further, perhaps, than It contains quite a number of an allusion. first-rate animals of different ages, of the pure Bates' blood, which the most competent judges now regard as the very best that England possesses. The calves and yearlings, as a whole, are exceedingly promising. Without particularizing, we must refer with profound admiration to the newly-formed herd of Herefords, three of which we saw at the Royal Agricultural Society's Show at Canterbury last summer; which carried off at that national competition first prizes. The Bull is a very fine animal, and the rest of the herd, nine in number, we found grazing in a field, consisting of ordinary pasture, in excellent condition. Mr. Stone has judged wisely in commencing a herd of Herefords, to base it, regardless of trouble and expense, on the best blood, Lord Berwick's, that can be found in England; and the country is greatly indebted to his enterprise. Herefords are but little known in Canada, and the few that have, now and then, been shown at our Provincial Exhibitions, have been very inferior specimens, and could give a stranger no adequate idea of the breed, in its more improved form and advanced condition. To such as desire to see first-rate specimens of the modern Hereford, we can only say, pay Mr. Stone a visit, and you will return, both as regards Herefords and other animals, not only pleased and satisfied, but most likely considerably wiser. We were all highly gratified by their beautiful appearance. The public will now have an opportunity of forming correct conclusions as to the adaptation of this breed of cattle to the climate and wants of Canada. With no expectation that they will in any de-. gree displace the Shorthorn, we think that they will be found to form a valuable adjunct. Mr.

Stone had just received from England t Shearling Southdown Rams, which were p chased for him at the recent Babraham a They are handsome, and evidently fine br animals; indicating the extraordinary deg of perfection to which Mr. Jonas Webb has he successful in bringing his world-renowned flo We were unable, for want of time, to see Stone's Cotswolds, which are now so wellkno to occupy a very high position, and the recimportation of rams will doubtless still furth improve the form and quality of his Downs observed about the yards a number of excell pigs, of the improved Berkshire and Sufbreeds. Indeed Mr. Stone seems determin to have every description of farm animals of best possible quality, which though costly first, will assuredly pay the best in the end.

We would strongly recommend our voand enterprising farmers, especially, to pay Stone a visit, and to give to Moreton Hall F an entire day, as we hope to do before k They will find its enterprising owner purst in the quietest and most unobtrusive was career of improvement possessing suffic public interest to justify the few hasty rem we have made. We know of no better st for Canadian farmers than what they would there. Animals of superior excellence, pre ly housed and cared for, without any atte. at mere show or extravagant outlay in b. ings. In a word Mr. Stone's Homestead, farming operations generally, seem well & ed to the climate and wants of Canada, ind. ing improvement combined with profit. I may they continue so!

The Army Worm-

An esteemed correspondent, residing in county of Northumberland, sent us a few since some specimens of two kinds of it one of which is producing extensive mines among the cereals in various parts of the ince, and particularly in the south we counties. The one is the lawa of what is erly designated the Army Worm, on account its vast numbers and desolating ravages other appears to be a species of Aphis, of louse, belonging to a very extensive family insects, some of which are exceedingly by tive to vegetation, while others,—to white bably, the specimen in question belongs.