with salaries and authority suited to their stalons as inspectors of slaughter-houses and dead-"beat markets.

I have to suggest, however, that such officers hould not be appointed by, and be the servants If town councils. With every respect for many forthy individuals serving the city in which they eside and their fellow-men, by accepting the honorary and resposible offices of town councildrs, I unhesitatingly say that the authority for eterinary inspectors should come direct from dovernment, and, indeed, should in some way the connected with the Board of Health. cloard, and the accomplished officers which are attached to the Registrar-General, can alone essmate the importance, and suitably judge quesdons which might arise in connection with the proper inspection of the animal food of man.

To show the occasional inconsistency and perversity of municipal authorities on these points, I have only to refer to the slaughter-pouse inspector in Edinburgh. I repeat, what I thre often said before, that I do not wish to in-Arfere with the honest and industrious men who serve this city to the best of their ability; but \$23,000 were spent not long ago in building ritable slaughter-houses, which are very perfect id all their arrangements, and would enable a professional man, with comparatively little labor, to judge of far the largest quantity of the spinal food consumed in this city. When the present very respectable, but non-professional aspector was appointed, Dr. Alexander judispossly proposed that a scientific man should abld that office. Doubtless some of his duties shuld not be performed by a scientific man, but he most important can only be attended to by aperson well acquainted with pathological anaregret to say that it was a member of our protimy and the diseases of the lower animals. ssion who chiefly opposed Dr. Alexander in his ataiseworthy endeavors to obtain for the city of dinburgh an efficient professional inspector.

## (Concluded in next number.)

Pasturing Horses.—Few of the writers who Ave discoursed upon the management of horses we said anything about the summer grazing these animals. Yet there are some points denected with it well worthy of consideration.

"The spring grass is the best physic that can given to a horse. To a degree which no argical aperient or diuretic can reach, it carries every huinor that may be lurking about the amal. It fines down the roundness of the legs, , except there be some bony enlargement, tores them to their original form and strength. ere is nothing so refreshing to their feet as damp coldness of the grass into which they turned, and nothing so calculated to remove

cise the animal voluntarily takes while bis legs are exposed to the process of evaporation that is taking place from the herbage on which he The experience of ages has shown that it is the most skillful physic of veterinaries. It is the renovating process of nature when the art of man fails."

Worms in Horses .- The best remedy for worms in horses is to give a strong ball, composed of 6 to 7 drachms Barbadoes aloes, according to size, first preparing the horse with a few bran mashes. There can be no difficulty in giving the ball with a person accustomed to do so. A good remedy also is to give about a wineglassful of spirits of turpentine, mixed in a pint of warm water, and a pound of molasses or soft sugar.—Rural Affairs.

## Transactions.

## Meeting of the Board of Agriculture.

The Board met, in accordance with a call from the President, at the office in Toronto. on Thursday, December 27, 1860, at noon.

PRESENTATION TO PROFESSOR BUCKLAND.

It being the intention at this meeting to present to Professor Buckland, a testimonial, which had been sometime prepared, of the . value placed upon his services during the period in which he was Secretary of the Agricultural Association and of the Board, a number of gentleman, in addition to the members of the Board, were present by invitation for the occasion.

The meeting having been called to order, the President proceeded to read the following address:-

"Professor George Buckland, lately Secreof the Board of Agriculture of Upper Canada.

"SIR,-Your long connection with the Board of Agriculture as its Secretary, and the zeal and ability you have at all times exhibited in the discharge of the duties connected with that office, your courtesy and suavity of manner, as well as the earnest desire you have ever evinced to promote the agricultural interests of our country, determined the Board, at the time of your appointment to the important office of Resident Dean of Toronto University, and your consequent resignation of the Secretaryship of this Board, to present to you some tangible testimonial of the high estimate they enterby enlargement or sprain, as the gentle exer- tained of your services, while connected with