nd rainy weather, we made the Cove of Cork. he most delightful not I ever saw, on the 30th, ad reached Liverpool on the morning of Friday. one 1st. It is not a little singular that thirteen pars ago this very day I left with my family this ort for Canada! In again setting my foot on e shores of dear old England, a crowd of oughts rushed into the mind; among them, I ust, a deep feeling of gratitude to that Provi buce, which is over all for good. I think it nt right to remark that Captain Greaves is an ble and cautious commander, and with his offirs, maintains in a quiet and easy manner the ost perfect order and discipline. I did not hear single oath uttered during the whole of the ssage. This line of steam ships is a credit, as will no doubt be highly useful to Canada. After getting clear of the ship, I proceeded the central meat and vegetable market. wing to the excessively hard winter and late ring, both meat and vegetables are scarce and ar. Beef and mutton fetch from 9d. to 11d. rlb., and what I saw was not of the best ality. Spring Cabbages very small and dear. ew potatoes 3d. per lb.; some of good size m Portugal, but those of English growth were t larger than walnuts. It is expected that th more genial weather the markets will be tter supplied and that prices will diminish. ead is by far the cheapest necessary of life. As I was examining some Hereford steers and icester sheep opposite St. George's Hall, (of latter I have seen superior in the Toronto rkets) a fellow passenger called my attention a performance that was about to take place the great organ in this magnificent structure. coordingly went in, but regret my want of lity and space to convey by words any intelble idea of what I saw and heard. ble building contains the Law Courts, Library, I condry other apartments, and its architece and decorations are most elaborate and king. The central hall is nearly two hund feet long and one hundred wide. nd organ was constructed under the direction Dr. Wesley, and is said to be twice the size the famous organ of Haarlem. It possesses ht thousand pipes, ranging from three-eighths an inch to thirty-two feet in length, with a apass of ten octaves. It contains, in fact, organs, the great, the pedal, the solo, the ll, and the choir, and has upwards of a hund stops. With such an instrument played by

the best performer in England, Mr. Best, the effect produced is indescribable. I felt that I was in quite another world than that in which I had lived and moved during the past fortnight. This being Whitsun-week, the great holiday week of all Lancashire 11e Hall was densely crowded with country people of all ages, chiefly, I was glad to see, of the working classes. What a privilege and means of mental and spiritual elevation to hear in such a place, by such a performer, on such an instrument, a selection from the best works of Weber, Dishop, Haydn, and Handel! and all this for three pence each person! How tich in means is England for elevating the masses of her teeming population. Yet I grieve to say that scarcely had I got beyoud the hearing of these devotional and soul inspiring tones, than I witnessed a scene that but too frequently disgraces the civilization of our modern cities. What an anomaly is man, that he should disgrace by vile passion the image in which he is created!

Something about agricultural matters, I hope, in my next.

G. B.

[No. 2.]

BENENDEN, KENT, June 12, 1860.

In travelling from Liverpool to Manchester, a distance of 32 miles, in one hour, but little opportunity is afforded for making agricultural observations. I was struck by the backwardness and generally unfavorable appearance of the crops. The land lying on the new red sandstone formation is warmer and drier than the clays resting on the low measures, where in consequence of the unusual amount of wet and cold, all kinds of crops were looking yellow and On Chatmoss there is a large area yet sickly. to be reclaimed, and the general appearance of this densely peopled district indicates that capital is wont to flow more freely into the channels of commerce and manufactures than into agriculture; a circumstance on many accounts to be regretted. It takes a series of years to bring this moss land into a proper state of cultivation. Large open ditches have first to be cut, which carry off an immense amount of water in the course of two or three years, and the moss slowly sinks and consolidates. Afterwards the draining has to be increased and perfected, the surface heavily dressed with marl and quick lime; the former being found in certain parts of the moss at depths varying from a dozen to twenty or more feet. This land when well managed will produce heavy crops of potatoes, turnips, clover, &c.; oats also do well, but for wheat it is indifferent, yielding a large amount