ing which worde i words have blown over, my wish is that the two fixious may engage in sugge amond on any sum winnerer was permitted to invocume the kindness chancing those great objects which reprove the condition and one solver field, nor was any closer cut, except a very small quantity of the most luxuriant spots, for the use of the miles while at work great an siled they could put. I believe the whole world to definite, were on the form. The next winter, however, the stock of logs was

linding to the Everett again rose. It is scarcely necessary for me to say, successively in cultivation, were treated precisely in the same manifections and had it not been by command. I have been bloomed to around the same at least, which I am sure you will receive with the greatest been plowed up since the first course of crips, and of the hundred burden shurisam; "The prosperity of the great society under whose produce our, was sown first with oats, and then with tye, clover of Bina spices we are now assembled." This is a duty which I can assure and plaster, when it took its course in the regular rotation.

Englang attitude since you were kind enough to elect me an honorary members and plaster, when it took its system of cultivation. The crops of crips and the result of this system of cultivation. The crops of crips and plaster, when it took its system of cultivation. The crops of crips and plaster, when it took its system of cultivation. The crops of crips and plaster, when it took its system of cultivation. The crops of crips and plaster, when it took its system of cultivation. The crops of crips and plaster, when it took its system of cultivation. The crops of crips and plaster, when it took its system of cultivation. The crops of crips and plaster, when it took its system of cultivation. The crops of crips and the produce of crips and the produce of crips and the produce of crips are all crips and the crips and the produce of crips and the crips are crips and the produce of crips and the crips and the crips are crips are crips and crips are crips are crips are crips and crips are cri nin Pen at it is for other reasons than personal ones that I propose time 130 acres, is prosounced by competent judges to be the best in the nan reason. I am personed that there is no institution of the kind doing country, on either bottom or upland. The entire field, it is supnified the world greater good than the Royal Agricultural Society of posed, will average upwards of 40 bushels to the acre, while many arous the pland, and let me add that the good it accomplishes is of the contiguous acres can be found which will yield at least 60 bushels. arous generation, that the flower is the flower is the flower is configurated acress an extract which first value.—(Cheers.) It has been said that the man who I have heard some of the most intelligent neighbors express the teem makes two blades of grass grow where there was only one before, is opinion, that it was the best field of corn they ever saw. The crops communicated to his race; but what must be said of the labors of this of wheat succeeding corn, though improving every year with the communication in its race; but what must be said of the labors of this ended the side, sagacious, and learned men whom it brings i; a more other; the man of science united with the man of practice—which is not the highest station in the realm uniting with the cultivator I saw the the same pursuit—not only making two blades grow where only the locate grow before, but even doing this good in a quadruple ratio? The corresponding the best introduced within the last fifteen years, not two plants only the first sits introduced within the last fifteen years, not two plants only one grow before, will be feer. To do this is not merely to be a benefactor but a creator, and man, have used as an not doubled the extent of your territory? (Cheers.) Is it is now generally very heavy. It is fields were at first much infested with sorrel, which has at length been almost entirely secure as a more doubled the extent of your territory? (Cheers.) Is it is now generally very heavy. It is fields were at first much infested with sorrel, which has at length been almost entirely every been leavy. The every materially injured by rust. Mr. Weaver informs to this to the object is corn. of which immense quantities are consumed by his ron extabilishment. Were wheat his staple crop, he would sow it upon a clover ley.

Mr. Weaver informs me that clover did not succeed well on his new ground until it had been well cleaned by his second course of the beat of the basis of the food of heasts and man, have in the basis of you had stretched out your coasts into the boson of your is the basis of you had stretched out your coasts into the boson of your is the basis of you had stretched out your coasts into the boson of your is the basis of your derivative and the plant of the food of heasts and man, have in the basis of your had stretched out your coasts into the boson of your is the basis of your had stretched out your coasts into the boson of your is the basis of your had stretched out your coasts into the boson of your is the basis of your had stre end, De kop of blood. (Cheers) What is there in all the achievements can be also blood. (Cheer, which can be compared to a victory like entwards of (Cheers,) These are the peaceable triumphs of your society—Chem simples not confined to yourselves, or your own dominions, but a of sgs which all nations share in the henefit, and to which all nations than he is God-speed. (Great cheering.) s not de

SUCCESSFUL FARMING.

ofiting !

ty by o stauce Acorrespondent of the Furmer's Register, gives the f llowing

shout ten or twelve years ago, Mr. Weaver purebased this! Mr. Weaver's mode of cultivating corn is as follows: In the nodes, (now embracing upwards of 800 acres,) in several distinct; month of December he sows one bushel of platter per nere upon the state an average price of \$2 per nere, principally for the pur- this clover field designed the next year for corn. He prefers this benefit set of procuring the wood (with which it was then covered, with 1 mode to plastering his corn in the hill as more beneficial to the odd as exception of about 100 acres of cleared and exhausted land,) to corn and to the land. About the 1st of March, and not earlier, sats the help his iron establishment with cont. The native growth con- (for Mr. Weaver prefers spring to winter plowing. being more make the dof oak, hickory and dogwood, with large pines interspersed a recent, it leaves his land looser and in better order for a crop, he improves to it is a red gravel, strongly dashed with slate, reposing on a commences breaking up his corn ground as deeply as possible, acres the sating for agricultural purposes, that when Mr. Weaver told his paper, and drills his corn very thick, as he never replants. His artimeters to agricultural purposes, that when Mr. Weaver told his impart, and drills his corn very thick, as he never replants, narked thouse he intended to make a corn farm of these poor and steep i usual allowance is a bushel of seed to five acres. With this sople 1 & a laugh of derision was the only encouragement he received, tity of seed he has never failed, notwithstanding the depredations soft at the clearing progressed. Mr. Weaver divided the cleared land of the grub worm, &c., in obtaining an abundant stand of plants, water a four fields, one of 100 agree for standing control and the second standard of the grub worm, &c., in obtaining an abundant stand of plants. Deaces te sown to the acre. sown to the acre. After the wheat was removed at harvest, ment of the corn crop. Rubble was gleaned by the stock of hogs. Very early next! This year Mr. Wea

and that such an event is most likely to take place — (Cheering, spring, an additional half bushel of plaster was sown to the acre their continued for some minutes.) And when this little cloud is over the whole field. During the spring, summer and fall, not a leet blown over, my wish is that the two nations may engage in single animal of any kind whatever was permitted to invade the I concessively they could put. I believe the whole world to definite, were on the form. The next winter, however, the stock or nogs was method secessary. (Cheers.) I will add nothing more, but simply kept in the field, which was plowed up early in the spring, and again of Sone elect to you my heartfelt thanks for this unexpected, kind, and planted in corn. In the fall it was seeded with wheat, and in the ten in the sarty reception. (Cheers.)

winter sown with clover and planter. The other fields as they came limiter sown with clover and planter. The other fields as they came limiter sown with clover and planter. The other fields as they came limiter sown with clover and planter. The other fields as they came limiter sown with clover and planter. The other fields as they came limiter sown with clover and planter.

and plaster. The land, as steep as it is, does not wash-a result which Mr. Weaver attributes to his deep plowing, and to the large quantity of long vegetable matter the soil contains, which hinds it together, and at the same time keeps it loose and perous, enabling it to absorb and retain a large quantity of water-

Mr. Weaver lays great stress on applying plaster to his clover fields, either in the winter or very early in the spring, that it may tie thoroughly dissolved by the early rains. He attributes much of the benefit he has derived from the use of plaster to his practice in this respect, in which he says he is sustained by Prof. Liebig. Smithstant of the farming of Mr. William Weaver, of Rockbridge in this respect, in which he says he is sustained by Prof. Liebig.

Plaster, it is well known, absorbs a large quantity of water, and attended anty, Virginia:

shall a About ten or twelve years ago, Mr. Weaver purehased this Mr. Weaver's mode of cultivating corn is as follows: In the

of our fields, one of 100 acres for standing pasture, and three of | He plows and knee twice, thinning at the first hocing to the distance on 120 acres each for cultivation. The first field of new ground | of about 2\frac{1}{2} feet in the row. This is all the work his corn ever gets. In broken up early in the spring, and cultivated in corn. The | He endeavors to finish working his corn as early as practicable, in pdid not exceed an average of twenty bushels to the acre. In | order to injure the roots as little as possible. With this cultivation, tall the field was seeded in wheat, upon which, late in the win-1 his corn field, under his system of improvement, is kept throughout the usual quantity of clover seed, and half a bushel of plaster; the season both clean and loose—the great points in the manage-

This year Mr. Weaver has 200 acres in corn. Mr. Weaver.con-