

AGRICULTURAL.

The Potato.

Mr. George May, of Benthall, England, in his prize essay on the potato gives the results of experiments on 116 trial plots, which may be summed up as follows:

1. Every increase in the size of the set, from one ounce to eight ounces in weight, produces an increase in the crop much greater than the additional weight of the set planted. The net profit, over and above the extra weight of sets in planting four ounce sets in lieu of one ounce sets, amounted, on the whole series of experiments to between three and four tons per acre, and the further profit on the increase of the size of the set from four ounces to eight ounces, averaged about five tons per acre, all the intermediate steps partaking proportionately of the increase.

2. The advantage of large sets is more marked in the late than in the early varieties.

3. In the use of small sets, of from one to three ounces in weight, a large balance over and above the weight of the sets was obtained by planting from six to nine inches apart in the rows than at six inch intervals.

4. Increasing the intervals at which the sets are planted, even of the largest size in the rows, no more than twelve inches, diminishes the crop, and the wider intervals induce no increase in the weight of the produce of the individual sets.

5. It may be broadly stated that the weight of the crops is proportionate to the weight per acre of the sets. The fact is, however, of limited application, as a weight of very small sets, equal to a weight of full-sized potatoes, could not be got into the ground, except by planting them so close as to be prejudicial to the crop. The advantage, therefore, of large sets, remains practically unimpaired.

6. Weight for weight, cut sets to produce as nearly as possible the same weight per acre as whole potatoes, but, for the reason given above, the weight of the sets should not be reduced by subdivision.

7. Smaller sets give a larger increase in proportion to their weight than the larger sets.

8. When the intervals between the sets in rows are diminished to less than a foot, the produce of each individual set is proportionately diminished. Though this is not necessarily accompanied by a diminution of the weight of the crop, no increase in the produce of each individual set is caused by placing the set at intervals wider than a foot.

9. With reference to the relative produce of different varieties a late set takes precedence throughout the experiments, and of the several varieties ofatoes, "Spencer's King of the Mountains" are much more prolific than the ordinary variety.

As to the manure best adapted to the potato, it was found by Dr. Lang that all nitrogenous dressings tried in Devonshire were rather prejudicial than otherwise, as regards the potato disease, but the wood ashes (which abound in potato) and lime and salt were beneficial.

Experiments with regard to manures were carried on under the direction of Prof. Valker, and on examining them the following deductions have been made:

1. The best crop was obtained by the use of rotten barn-rod manure.

2. Superphosphate and crude potash-salts—a pure natural manuring—gave a nearly equal increase. The mixture of superphosphate and crude potash-salts appear to be specially useful for root crops on light land.

3. Common salt enhances the efficiency of the superphosphate and potash-salts, but when used alone it slightly diminishes the crop.

4. Potash-salts applied alone, though by no means the most desirable manure for potatoes, nevertheless had a better effect than common salt; for while the crude potash-salts gave an increase of nearly 8 cwt. per acre, common salt produced 7 cwt. and 11 lbs. less than the unmanured plots on the average.

Effect of Bone Dust. A Westbury (Vt.) subscriber of the New England Farmer writes about the effect of bone dust:

I see a great deal in your paper about bone dust or flour. I have thought a great many times I would give you a little of my experience in that matter. In 1844 I lived in the house of an independent farmer, and planted about three-fourths of an acre of corn on a pie plain. That farmer had for many years been gathering all the bones he could find. That spring he carried them to a plaster mill and got them ground. He gave me a peck of the flour, which I put on one-half of my piece of corn. It had a wonderful effect. The stalks grew a foot taller than the other half, and were darker colored, and the ears were from two to four inches longer. The difference through the season was such that passes by often called upon me to know what made the difference. I could only tell them that dry bones did it.

The farmer experimented with it by putting bone on two rows, plaster of Paris on the adjoining two, house ashes on the next two, then two with nothing, but the manure which was applied alike to the whole field. Thus contrasted the effect was wonderful. I am not able to give the difference in the yield of corn when harvested, as it is so long that I have forgotten; but I do remember very plainly how the corn looked when growing and there was a great difference in the appearance of the rows experimented with.

DR. J. R. EVANS, Physician and Surgeon.

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WINTER ARRANGEMENT. GREAT TRUNK LINE FROM THE NORTH AND NORTH WEST FOR PHILADELPHIA, NEW YORK, BOSTON, PORTLAND, ALBANY, LEHANN, ALTON, EASTON, EPHRATA, LITIZ, LANCASTER, COLUMBIA, &c.

Trains leave Harrisburg for New York, as follows: At 3.00, 4.30 and 8.10 a.m. and 4.05 and 9.35 p.m. connecting with similar Trains for Philadelphia, New York, Reading, Potsville, Tamaqua, Ashland, Lebanon, Allentown, Easton, Ephrata, Lititz, Lancaster, Columbia, &c.

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STYL C. 7 octave. Front large round case, with ornate top, finished in mahogany, with elegant iron plate, and music stand, \$150

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STYL Q. 7 octave. Front large round case, with ornate top, finished in mahogany, with elegant iron plate, and music stand, \$150

STYL R. 7 octave. Front large round case, with ornate top, finished in mahogany, with elegant iron plate, and music stand, \$150