Ten other plum trees I have which with ashes or stable yard manure. each exhibited about a peck of plums early in June of this year, and which were of course at the mercy of the Curculio unhindered. I contrived a plan by which the atmosphere was rendered disagreeable. In the centre of one of the trees I placed an earthenware dish full of coal oil, which gave the impression that an oil refinery was in the immediate vicinity. Of the fruit of this tree I lost about ten plums, four or five of which only bore the characteristic mark of the Turk. Three-fourths of the fruit of the remaining trees was destroyed by his I seek not to establish any relation between a cause and an ravages. effect, merely mentioning a fact to which many persons can bear testimony, in the hope that the subject may be more fully investigated, and the value of coal oil as an ally in horticulture be more thoroughly tested.

The Clapp's Favorite pear tree was all that could be desired. In this instance also the Association sent me two specimens. Both attained a height of ten feet and then succumbed to the dread fire blight. The raspberry never grew. The strawberry distributed by the Association, which I took to be Arnold's Seedling, succeeds admirably in clay ground. The fruit, which is liberally displayed, attains a great size. In appearence, a cross between the Triomphe and Col. Cheney. The flavor, however, is certainly not equal to that of the Triomphe, than which no better strawberry, in my opinion, can be planted in rich clay soil. The other plants distributed I did not get.

THE FIG AGAIN.

BY G. F. NEEDHAM, WASHINGTON, D. C.

Had friend Bucke acquired experience in laying down the fig tree as per instructions in my paper, his fears that they are too tender and brittle would be "like the baseless fabric of a vision."

However, I am glad that he has called the attention of your readers to this delicious fruit, and I hope that the matter will be kept before the people until all shall hear the good news, that they can grow the fig in your delightful climate as well as they can at the south, and with far greater success than they can in England. Speaking of England, by the way, a correspondent has just sent me a leaf from the