notices the fact that the fruit on all the trees except this one is destroyed by the Curculio. On this tree a few were injured in the middle of July, after he had removed the basin of oil.

Have any others tried this experiment? If they have will they please give their experience through the pages of the Hortculturist.

A. M. PURDY'S EXPERIENCE WITH RASPBERRIES.

In the August number of the *Fruit Recorder*, the Editor gives his summer's experience with several kinds of raspberries, from which we learn that he finds the Davidson's Thornless (black) and Highland Hardy (red) to be the first to ripen, and that a good succession is kept up in the black raspberries by the Doolittle, Mammoth Cluster and Gregg. He speaks well of our favorite black, the Mammoth Cluster, of its size and productiveness, and he seems to go into ecstasies over the Gregg, which ripens its crop after the Mammoth Clusters are gone, claiming that it is the largest, most productive and best black raspberry grown.

After the Highland Hardy, he finds that the Turner is the next red raspberry to ripen, after that the Brandywine, which is so firm a berry that it bears shipping to a long distance, and on this account, combined with its bright color, productiveness, and hardiness of its bush is a very valuable market fruit. We infer from his remarks that this variety requires a rich soil and high culture to produce the best results. The Philadelphia is put down as the most productive of all the red raspberries, and sells around home for about the same price as other reds. The Clarke and Herstine are considered fine for home market but too soft for shipping. Of the Pride of the Hudson, he says the plant mildews badly, the fruit large, soft and of poor flavor, not equal to the old Hornet or the Delaware. The Henrietta he pronounces to be the same as the Amazon. Ganargua is put down as a fruit of poor quality though a great cropper. The Carolina is described as a rich amber colored fruit, productive and hardy as a. black cap. The Golden Thornless is praised for its productiveness and value for drying, but we cannot see of what use so poor and flavorless a fruit can be even where it is dried. The Thwack is mentioned as a very fine berry, and a little larger than the Brandvwine, and a good cropper, with a promise of being very hardy.