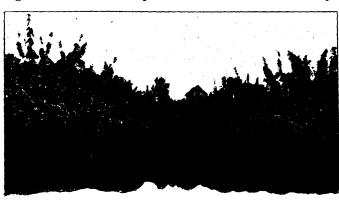
likely that the total export to the sibility have they ever been able to United States has not been less than 400,000 barrels, an average of 20,000 barrels a year. The product during the past twenty years has not been less than two and one-half million barrels —which indicates a considerable local market.

The variety of apples produced in the valley is simply unlimited. An exhibition under the auspices of the Fruit-Growers' Association, reveals so many varieties that a person gets bewildered in attempting to follow In reference to the staple varieties of fruit, however, the quality is in some instances higher, and in some cases inferior, to that of competing fruit belts in other parts of North reason it has special value. It is not



AN APPLE ORCHARD, ANNAPOLIS VALLEY.

apples, however, to which special ing fruit, and sooner or later the whole reference may be made, because in the product of these the Annapolis Valley must be regarded as unrivalled. The first is an early apple, becoming better known each year, called the Gravenstein; it is a most beautiful apple, large in size, of a charming pink color, and the wood developing early, and the product being most prolific. The Gravenstein becomes fit for market about the middle of September, and retains its flavor until December. It is the most splendid variety of apple yet produced. It is grown in New York and other fruit-growing portions of the United States, but by no pos-

reach the peculiar niceties of flavor and juiciness which mark the Nova Scotia product, and, as a consequence, the Nova Scotia Gravenstein apples are still exported to the United States and sold at a very high price. Although not a late apple, it is still suitable for export to England.

The other variety, called the "Nonpareil," is a Russet, famous for its keeping qualities. There are but few varieties of apples grown in any country which will stand the keeping test beyond March. The Nova Scotia Nonpareil is at its prime in the months of May and June, when no other apple can possibly be obtained, and for that

> a very palatable apple, but it commands a higher price probably than any other apple produced in the valley.

It has been already stated that there are about 12,-800 acres now bearing apples, with 8,000 more planted with young trees. But this is only the beginning. There are at least 250,000

There are two varieties of acres in this valley capable of producvalley will be covered with apple trees or other varieties of fruit, including the small fruits. Only a few farmers have ventured upon an extensive planting. It is usual for the farmers to have from one to five acres covered with trees. Scarcely any of the established orchards cover more than ten or twelve acres, whereas it is maintained by those qualified to form an opinion, that splendid profits would be obtained by covering hundreds of acres with trees. Judge Weatherbe, who has bought a fruit farm in the valley, has covered 50 acres with young trees, which are now five or six