

STRAWBERRIES—REPORT ON LATE VARIETIES.

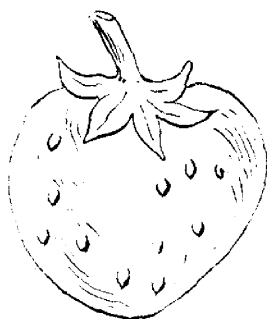


FIG. 871.—AROMA.

I. Aroma (S).—A seedling of Cumberland from Kansas, by E. W. Cruse. A good vigorous grower; no rust; season of fruit late; size of berry large; fine quality; quite firm; very good color; a good looking berry, and fairly productive; keeps its size well to the last picking; a good pollenizer for large late pistillates. It seems to do well in all soils and climates; good reports come from all quarters of the Aroma. The plant is strong and very healthy. Third year of fruiting.

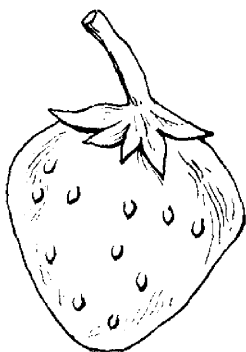


FIG. 872.—TIMBRELL.

II. Timbrell (P).—A chance seedling from New York, by H. S. Timbrell. The plant is a clean, healthy, vigorous grower. No rust whatever so far. The season of fruiting is late to very late. I picked Timbrells on July 24th, 1895; fine, beautiful berries. The size is medium to large; the quality is of the very best, and quite firm; will carry well to market, and is very productive. The only objection anyone could have against the Timbrell here is its color; it is mottled, red, pink and white, but the fine flavor of the berry makes up for the color. It is a fine berry; seems to stand the frost well. Second year of fruiting.

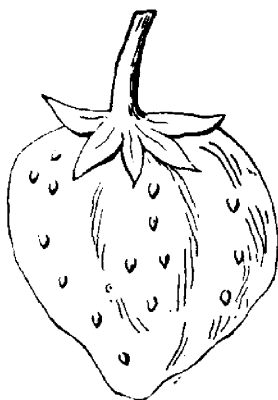


FIG. 873.—WOOLVERTON.

III. Woolverton (S).—A seedling, by Mr. Little, of Ontario. The plant is large, strong and healthy; stands the hot, dry weather with the best; the season of fruit is late; size of berry one of the largest; quality fair; color dark crimson; it is firm for so large a berry, and productive. Although the berry is among the late ones in ripening, it is one of the first to bloom; it is rich in pollen, and so one of the very best to plant with the large pistillates; the flesh is white. It is one of the best among the staminate. Fourth year of fruiting.