show for fruit. Medium to tall leaf and fruit stalks; blossoms one-fourth to one-third out, and quite well protected from frost by leaves.

SHARPLESS, H.—Hardy. Medium to tall leaf stalk, and tall fruit stem; one-third to one-half blossomed, and well exposed to Jack Frost. Good show for fruit; but as we have dug plants out of the rows so clean, to sell, leaving only the original plant, of course it damages the fruiting, and hence we cannot fully judge as to their productiveness. The hills that are left have four to five strong fruit stalks well filled with blossoms and green fruit.

NICANOR, H.—Hardy. What we say of the Metcalf holds good

with this sort.

CENTENNIAL, H.—Half hardy. Medium leaf stalk and short to medium fruit stem. Fine show for fruit; half blossomed; partly protected by leaves.

PRESIDENT LINCOLN, H.—Half hardy. Weak Plant. Short fruit

stem, and medium leaf stem; half blossomed; partly protected.

CAPT. JACK, H.—Hardy. Almost identical in leaf and stalk to Wilson's. Immense show for fruit, and nothing to prevent Jack Frost making havoc. Two-thirds to three-fourths blossomed out.

DUNCAN, H.—Hardy. Similar to Wilson's, though a larger show of fruit buds protected by leaves. Best show for fruit on strong soil.

SHAKER, H.—Hardy. Fruit and leaf stalk medium to long. Fair show for fruit on gravelly soil; not one-fourth blossomed out.

GOLDEN DEFIANCE, P .- Half hardy. Medium leaf stalk, short fruit

stem. Have it only on gravelly soil. Poor show for fruit.

Reeve's Late Prolific, H.—Hardy. Medium leaf stalk, short fruit stem. One-third blossomed; well protected, and good show for fruit. New Dominion, H.—Half hardy. Medium fruit and leaf stalks.

Grand show for fruit; one-half blossomed out.

BLACK DEFIANCE, H.—Hardy on gravelly soil. Medium leaf stalk, short to medium fruit stem. Good show for fruit; one-third blossomed out.

EARLY ADELIA, H.—Weak grower. Tall leaf stalk, medium to tall fruit stem. One-third to one-half blossomed out.

LAUREL LEAF, H.—Hardy. Tall leaf stalk, medium fruit stem.

Fine show for fruit; half blossomed out. Partly protected.

As a rule, those kinds having taller leaf than fruit stem, and least

As a rule, those kinds having tailer lear than fruit stem, and least blossomed out, are safest against late spring frosts. Those being largely blossomed out are earliest—though this rule does not hold good with every kind. We shall, in fruit season, give time of ripening of all, so that by comparing that article with this, full information on this fruit may be had.

Bear in mind too, that it is not always late frosts that kill green fruit and blossoms, but they are often blighted and blasted by long cold north-east winds, and of course those most exposed suffer the most.