376932 to 376935—Contiuned

376932. 'Clon 29–38'.

376933. 'Silver Hop'.

376934. 'Small Green'.

376935. 'Svalof 85'.

376936. IMPATIENS sp. Balsaminaceae.

From Costa Rica. Plants originally collected by Joe Carstens, Longwood Gardens, Kennett Square, Pennsylvania. Received October 31, 1972.

Longwood No. 70789. R. G. Wilson's San Vito de Java, June 1970. Flowers lavender-pink.

376937 to 376941.

From Union of Soviet Socialist Republics. Seed collected by J. L. Creech, Plant Science Research Division, Beltsville, Maryland. Propagated at Plant Introduction Station, Glenn Dale, Maryland. Received October 19, 1972.

376937. POTENTILLA ARGENTEA L. Rosaceae.

1733. Central Siberian Botanical Garden, Academ Gorodok, Siberia. Herbaceous cinquefoil with white undersides to leaflets. Flowers yellow. August 9, 1971.

376938. POTENTILLA ERECTA (L.) Rauschel

Central Siberian Botanical Garden, Academ Gorodok, Siberia. Annual cinquefoil with orange to red flowers. January 13, 1972.

376939. SAMBUCUS SIBIRICA Nakai Caprifoliaceae.

1654. Altai Fruit and Decorative Plant Station, Barnoul, Siberia. Large shrub to 4.6 m., leafets 5 to 7, flowers white in panicles, fruit profuse, bright red. Especially hardy. July 22, 1971.

376940. SEDUM sp. Crassulaceae.

1754. Central Siberian Botanical Garden, Academ Gorodok, Siberia. A low, ground-covering species native to Altai. Flowers red, on long stems. A good border plant. Very hardy. August 3, 1971.

376941. VIBURNUM LANTANA L. Caprifoliaceae. **Wayfaring-tree.**

1625. 'Aurea'. Dendrorium of the Forestry Institute, Leningrad. Dense shrub to 3 m. with ovate leaves heavily marked with yellow giving plant a golden appearance. Hardy. July 9, 1971.

376942 to 376947. IPOMOEA BATATAS (L.) Lam. Convolvulaceae. **Sweetpotato.**

From Guatemala. Roots presented by J. R. Prybot, San Pedro La Laguna, Solola. Received May 15, 1972.

376942. A. 'El Morado'. Vigorous. Produces with adverse soil and climatic conditions. Young foliage dark maroon, later becoming green. Vines to 2 m. long. Roots long, irregular, carmine red to maroon. Flesh white, fine grained. Matures in 6 months.

376943. B. 'El Blanco'. Vigorous and productive. Vines to 2 m. long. Leaves 5-lobed. Roots light brown with pinkish tint, produced at some distance from base. Flesh pinkish. Matures in 6 months.

376944. C. 'Extranjero'. Moderate growth, productive. Vines sometimes purplish. Roots short, thick, often knobby set close to base of plant. Skin light brown, flesh yellow-orange, fine grained well flavored. Matures in 4 months.

376945. D. 'Morado'. Vines and leaf veins remain purple at maturity. Leaves notched at base. Roots long, produced far from plant base, deep