

358730 and 358731—Continued

358730. NYT 854. One km. east of Adamit, West Galilee, near Lebanese border. Elevation about 500 m. Brown Mediterranean fertile soil. Growing with *Poa bulbosa* and *T. subterraneum*. 1966 seed.

358731. NYT 855. Roadside areas, Eleusa, Rhodes. Semi-shade of pine forest with *T. subterraneum* and *T. tomentosum*. 1965 seed.

358732 to 358735. PHASEOLUS ANGULARIS (Willd.) W. F. Wright. Leguminosae. Adsuki bean.

From Japan. Seed presented by Akira Okado Snow Brand Seed Company, Ltd., Misono, Sapporo, Hokkaido. Received February 16, 1971.

358732. 'Chakoku Wase'.

358733. 'Maruha 1 Gou'.

358734. 'Takara'.

358735. 'Wase Ootsubu 1 Gou'.

358736 to 358741.

From Czechoslovakia. Scions presented by the Vysoka Skola Zemedelska Katedra Zahradnictvi, Praha 6 – Suchdol. Received March 8, 1971.

358736 to 358738. MALUS SYLVESTRIS Mill. Rosaceae. Apple.

358736. 'Blaha's Orange Reinette'.

358737. 'Mrs. R. Blahas'.

358738. 'Dukat'.

358739. PRUNUS ARMENIACA L. Rosaceae. Apricot.
'Morning Star'.

358740 and 358741. PRUNUS PERSICA (L.) Batsch Peach.

358740. 'Moravia'.

358741. 'Yellow from Lednice'.

358742 to 358755. GOSSYPIUM HIRSUTUM L. Malvaceae. Upland cotton.

From France. Seed presented by Division Genetique, Institut de Recherches du Coton, Paris. Received February 11, 1971.

358742. IRCT 1. BJA × Y1616-155. Bambari Station, Central African Republic. BJA most cultivated variety in French speaking countries of Tropical Africa. Y1616-bacterial blight resistant (B-B3).

358743. IRCT 2. HR1-261-C445-1301-D103. Bebedjia Station, Chad. From cross between BJA and HG-9. Bacterial blight resistant.

358744. IRCT 3. Y1422. Bebedjia Station, Chad. From cross between HG-9 and Allen 151-Reba-bacterial blight resistant (B9L-B10L).

358745. IRCT 4. Pan F3-B1921-C1717. 3568-D597. Bebedjia Station, Chad.

358746. IRCT 5. L231-24-M375-5. Bouake Station, Ivory Coast. From interspecific cross of HAR type (*hirsutum* × *arboreum* × *raimondii*). High fiber strength.

358747. IRCT 6. (HK263-Y833/H48-6-552-53) HK226-D408-468. From multiple cross between Allen derivatives and *hirsutum* × *arboreum* × *raimondii* lines.