

347774 to 347842—Continued

347834. L 141 Mixture of lines L 132-148. Excellent nematode resistance.
 347835. L 142 Mixture of lines L 132-148.
 347836. L 143 No data.
 347837. L 145 No data.
 347838. L 146 *Rhizoctonia* resistance.
 347839. L 147 *Rhizoctonia* resistance.
 347840. L 148 No data.
 347841. L 160 *Rhizoctonia* resistance.
 347842. L 170 *Rhizoctonia* resistance.

347843. SACCHARUM (hybrid) Gramineae. Sugarcane.

From Dominican Republic. Cuttings presented by the Gulf and Western Americas Corporation, Division Central Romana, La Romana.

Received March 18, 1970.

CR 67-109-3.

347844. FREYCINETIA sp. Pandanaceae.

From New Guinea. Seed collected by H. F. Winters and J. J. Higgins, Plant Science Research Division, Plant Industry Station, Beltsville, Maryland, for USDA-Longwood Cooperative Program. Received March 23, 1970.

392. Hillside below Oregenang Village. Elevation 1,430 m.

Fine foliage, climber, leaves 5 cm.

347845. RUBUS sp. Rosaceae.

From New Guinea. Seed collected by H. F. Winters and J. J. Higgins, Plant Science Research Division, Plant Industry Station, Beltsville, Md. for USDA-Longwood Cooperative Program.

Received March 24, 1970.

Col. 727. Along trail above Keglsugl Airstrip, Keglsugl. Vigorous canes to 5 m.; extremely profuse fruiting; fruit black.

347846 and 347847.

From India. Seed presented by H. B. Singh, Division of Plant Introduction, Indian Agricultural Research Institute, New Delhi. Received March 10, 1970.

347846. BRASSICA CAPESTRIS var. SARSON Prain Cruciferae.

'Patan-Sarson-66'. High yielding variety, developed for cultivators in Mehsana and Banaskantha districts of Gujarat State. Unbranched, capsules 6 to 8 valved, closely placed on stem. Flower lip white, stigma capitate.

347847. SESAMUM INDICUM L. Pedaliaceae.

Sesame.

'Pratap'. Cultivated in Kota district, Rajasthan State. Matures in 100 days, seed white, high oil content.

347848. SECALE CEREALE L. Gramineae.

Rye.

From South Africa. Seed presented by Department of Agricultural Services, Division of Seed Control, Pretoria. Received March 18, 1970.

'Varnerog' (M67/174).

347849. TRIFOLIUM SEMIPILOSUM Fresen. Leguminosae.

From Australia. Seed presented by Commonwealth Scientific and Industrial Research Organization, Division of Plant Industry, Plant Introduction Section, Canberra. Received March 20, 1970.

C.P.I. 19433.