

**385304. EUODIA SCHULLEI** Warb. Rutaceae.

From England. Seed presented by The Royal Horticultural Society, Wisley, Ripley, Woking, Surrey. Received January 21, 1974.

**385305 and 385306.**

From Bhutan. Seed collected winter 1973 and presented through Andrew Tse, Clover Commercial Seed Company, Hong Kong. Received January 28, 1974.

**385305. RHODODENDRON** sp. Ericaceae.  
Pink Flower.

**385306. RHODODENDRON** sp.  
Red flower.

**385307. GLEDITSIA JAPONICA** Miq. Leguminosae.**Honeylocust.**

From Japan. Seed presented by The Aritaki Arboretum, Saitama-Ken. Code number refers to 1973 Seed Exchange List. Received February 13, 1974.

No. 109.

**385308 to 385314.**

From Union of Soviet Socialist Republics. Seed presented by Main Botanical Garden, Moscow. Received January 21, 1974.

**385308. LEDUM MACROPHYLLUM** Tolmatch. Ericaceae.  
Sachalin-Zaozeroy, Siberia.

**385309. LEUCOTHOE GRAYANA** Maxim. Ericaceae.  
Siberia.

**385310. MENZIESIA PENTANDRA** Max. Ericaceae.  
Siberia.

**385311. VACCINIUM HIRTUM** Thunb. Ericaceae.  
Sachalin, Siberia.

**385312. VACCINIUM OVALIFOLIUM** Smith **Ovalleaf whortleberry.**  
Sachalin, Siberia.

**385313. VACCINIUM PRAESTANS** Lamb.  
Sachalin-Zaozeroy, Siberia.

**385314. VACCINIUM VITIS-IDEA** L. **Cowberry.**  
Sachalin-Zaozeroy, Siberia.

**385315 and 385316.**

From Sweden. Seed presented by Botanical Garden, University of Lund, Lund. Code numbers refer to 1974 Seed List. Received February 6, 1974.

**385315. VERBASCUM NIGRUM** Pall. ex Bieb. Scrophulariaceae.  
No. 439.

**385316. VERBASCUM THAPSUS** L.  
No. 440.

**385317. BROMUS UNIOLOIDES** Kunth Gramineae.

From United States. Seed presented by National Plant Materials Center, Soil Conservation Service, Beltsville, Maryland. Received February 6, 1974.

BN-19679-70. B.L. Kilgore Ranch, 3 km east of Hollister, Florida, and 0.80 km south of Route 40. Reproduced at Florida Plant Material Center under F-5241.

**385318 to 385345.**

From Kenya. Seed presented by S. W. Braverman, Division of Plant Quarantine Services, East African Agriculture and Forestry Research Organization, Nairobi. Reproduced at Muguga, elevation 2,095 meters. Received February 5, 1974.