

358590 to 358716—Continued**358619 to 358711—Continued**

358705. 22901. North of main road, 34 km. along road to Fincha Dam, Walega Province. Elevation 2,743 m. Dark brown volcanic soil. Field with variable pods and seeds in shocks and standing. Good set of healthy pods.

358706. 22902. North of main road, 38 km. along road to Fincha Dam, Walega Province. Elevation 2,743 m. Composite sample from two fields.

358707. 22903. North of main road, 41 km. along road to Fincha Dam, Walega Province. Elevation 2,560 m. Vines pulled and shocked in weedy field, seeds and pods poorly developed. Seed light green to yellow, few mottled.

358708. 22904. Market in Gaji, about 30 km. west of Gedo, Shoa Province. Elevation 1,829 m. Lot of fresh seed as sold in local village market.

358709. 22911. Lekempt market, Walega Province. Elevation 2,195 m. Common field pea locally grown.

358710. 22912. Lekempt market, Walega Province. Elevation 2,195 m. Field pea reported grown about 50 km. west of Lekempti.

358711. 22913. Lekempt market, Walega Province. Elevation 2,195 m. Common field pea reported grown about 100 km. west about Gimbe.

358712. SORGHUM BICOLOR (L.) Moench Gramineae. Sorghum.

22889. Headwaters Webbe Shebelle River about 322 km. southwest of Addis Ababa. Rare sorghum collected by Al Temple, United States Agency for International Development. Cultivated.

358713. TRIFOLIUM sp. Leguminosae.

22886. Dessie, Wallo Province. Elevation 2,560 m. Small tufted clover growing on grassy lot near hospital.

358714 to 358716. VIGNA UNGUICULATA (L.) Walp. Leguminosae.**Cowpea.**

358714. 22876. Wichale market, Wallo Province. Elevation 1,981 m. Small brownish-brindled seed grown and eaten locally.

358715. 22786. Southeast of Harar, 13 km. along road to Jijiga, Harar Province. Elevation 1,981 m. Small ground vine with narrow pods, planted with peanuts. Seeds eaten.

358716. 22905. Gaji market, 30 km. west of Gedo, Shoa Province. Elevation 1,830 m. Small bean grown locally.

358717. MAGNOLIA (hybrid) Magnoliaceae.

From United States. Plant growing at the United States National Arboretum, Washington, D. C. Received February 23, 1971.

'Maryland'. (*M. virginiana* (female) × *M. grandiflora* (male)). NA 7717-6. Grown and selected at the National Arboretum, from the original cross by O. M. Freeman about 1931. Intermediate between the parents. Of spreading habit; leaves evergreen, glossy; flowers cream-white, cup-shaped, 5 to 5½ in. in diameter, fragrant; flowering in May and June and again during August.