

341919. AMMOSELINUM GIGANTEUM Coult. & Rose Umbelliferae.

From Arizona. Seed collected by G. A. White, Plant Science Research Division, Plant Industry Station, Beltsville, Md. Numbered April 8, 1969.

Col. 1. Occasional in basins. Roadside 6.5 km. south of Casa Grande. Erect winter annual; stems 1 to several, 2 dm. or more high; umbels axillary and terminal.

341920 and 341921.

From Texas. Seed collected by A. S. Barclay, Plant Science Research Division, Plant Industry Station, Beltsville, Md. Numbered April 8, 1969.

341920. AMMOSELINUM POPEI Torr. & Gray Umbelliferae.

Col. 2094. In sandy soil. U.S. 90, 32 km. south-southeast of Van Horn at county line. Erect annual herb, 2 to 4 dm. high; inflorescence of compound umbels, peduncles axillary and terminal; prolific seeder with good retention.

341921. LIMNOSCIADIUM PUMILUM (Engelm. & Gray) Math. & Const. Umbelliferae.

Col. 749. Highway 75, Houston-Galveston 500 m. west of Webster-Allen turnoff. Low, erect annual herb, flowers greenish white. Growing in dense colonies in wet places.

341922. PHYSARIA FLORIBUNDA Rydb. Cruciferae.

Col. 3038. Open shale slopes, elevation 2,250–2,550 m. along U.S. 64, 3.7 km. southwest of Palo Flechado Pass, Carson National Forest. Erect to ascending perennial; habit similar to *Lesquerella* spp; flowers yellow, good seed production and retention.

341923. PRIONOSCIADUM sp. Umbelliferae.

From Mexico. Seed collected by H. S. Gentry, agricultural explorer, Plant Science Research Division, Plant Industry Station, Beltsville, Md. Numbered April 8, 1969.

Col. 18020 or 18022. Rocky slope in oak grassland, 67 km. west of Parral, Chihuahua. Elevation 2,250 m. Biennial or perennial herb, 1.4 to 1.8 m. high.

341924. PRUNUS CERASUS L. Rosaceae. **Sour cherry.**

From Yugoslavia. Rooted plants presented by the Center for the Improvement of Agricultural Production, Belgrade. Received April 9, 1969.

Semidwarf with colored juice.

341925. URENA sp. Malvaceae.

From Puerto Rico. Seed collected by L. L. Williams, Plant Science Research Division, Plant Industry Station, Beltsville, Maryland. Received April 9, 1969.

Torro Negro. Elevation 2,310 m.

341926. SORGHUM BICOLOR (L.) Moench Gramineae. **Sorghum.**

From India. Seed presented by N. D. Arora, Department of Plant Breeding, Hissar, Punjab. Received April 9, 1969.

J.S. 29/1.

341927 to 341937. ORYZA SATIVA L. Gramineae. **Rice.**

From Japan. Seed presented by Kamikawa Agricultural Experiment Station, Magayama, Asahikawa. Received April 9, 1969.

341927. 'Aedal'. Crops Experiment Station, Suwon, Korea.

341928. 'Daikoku'. Faculty of Agriculture, Hokkaido University.