

255218 to 255229—Continued**255225.** *FRAGARIA* sp.

No. 285.

255226 to 255229. *FRAGARIA* (hybrids).**Strawberry.****255226.** No. 258. 'Early Queen'.**255227.** No. 287. 'Eszterhazai Export'.**255228.** No. 288. 'Eszterhazai Korai'.**255229.** No. 345. 'Huxley'.**255230 to 255240.**

From Mexico. Seeds collected by H. S. Gentry, agricultural explorer, New Crops Research Branch, Crops Research Division, Beltsville, Md. Received Jan. 8, 1959.

255230. *ANDROPOGON* sp. Poaceae.

Col. No. 17627. Arroyo ways six miles north of Matape, Sonora, Savanilla. Aromatic, thriving perennial to three feet high.

255231. *BOUTELOUA CURTIPENDULA* (Michx.) Torr. Poaceae.**Sideoats grama**

Col. No. 16702. Matape, Sonora. Culms tall.

255232. *BOUTELOUA HIRSUTA* Lag.**Hairy grama.**

Col. No. 17659. Cedros Range, Sonora. Elevation 3,500 feet. Perennial to 1.5 feet high.

255233 and 255234. *BOUTELOUA FILIFORMIS* (Fourn.) Griffiths**Slender grama.**

255233. Col. No. 17602. Near Matape, Sonora. Tufted perennial; culms to 1.5 feet high

255234. Col. No. 17626. Six miles north of Matape, Sonora, Savanilla. Fine-leaved perennial.

255235. *INDIGOFERA* sp. Fabaceae.

Col. No. 17658. Rocky slope, Cedros Range, Sonora. Bushy perennial.

255236. *PANICUM* sp. Poaceae.

Col. No. 17603. Matape, Sonora. Tufted perennial to one foot high.

255237. *CENCHRUS CILIARIS* L. Poaceae.**Buffelgrass.**

Col. No. 17625. Mountain pass eight miles northeast of Matape, Sonora. Elevation 3,000 feet.

255238. *RICINUS COMMUNIS* L. Euphorbiaceae.**Castorbean.**

Col. No. 59. 'Aiguerilla'. Spontaneous along arroyos, San Bernardo, Sonora.

255239. *SORGHUM BICOLOR* (L.) Moench Poaceae.

Col. No. 17663. 'Caxa'. San Bernardo, Sonora. Used like sugarcane.

255240. *VICIA* sp. Fabaceae.

Col. No. 17669. Volcanic rocks, Sierra de Yesora, Sonora. Elevation 5,000 feet. Small spreading bush.

255241 and 255242. *TRIFOLIUM ALEXANDRINUM* L. Fabaceae.**Berseem.**

From India. Seeds presented by the Indian Agricultural Research Institute, New Delhi. Received Jan. 28, 1959.

255241. C-10. Diploid.**255242.** T-578. Tetraploid.