

PI 529807 to 530706-continued

- PI 529969 origin: Guatemala. other id: TEX 1154. source: Texas Race Collection. remarks: ERGLE. Wild. Seed.
- PI 529970 origin: Dominican Republic. other id: TEX 1171. source: Texas Race Collection. locality: Barahona. latitude: 18 deg. 13 min. N. longitude: 71 deg. 07 min. W. remarks: STEPHENS COLL ?. Wild. Seed.
- PI 529971 origin: Mexico. other id: TEX 1174. source: Texas Race Collection. locality: Rancho Pescadero. remarks: LUKEFAHR 1972. Wild. Seed.
- PI 529972 origin: Mexico. other id: TEX 1175. source: Texas Race Collection. locality: Santa Clara. remarks: LUKEFAHR 1972. Wild. Seed.
- PI 529973 origin: Mexico. other id: TEX 1176. source: Texas Race Collection. locality: Tampico. latitude: 22 deg. 18 min. N. longitude: 97 deg. 52 min. W. remarks: LUKEFAHR 1971. Wild. Seed.
- PI 529974 origin: Mexico. other id: TEX 1177. source: Texas Race Collection. locality: Ursala Galvan. remarks: STEPHENS COLL=T959. Wild. Seed.
- PI 529975 origin: Mexico. other id: TEX 1178. source: Texas Race Collection. locality: Ba Pesca. remarks: STEPHENS COLL. Wild. Seed.
- PI 529976 origin: Mexico. other id: TEX 1179. source: Texas Race Collection. locality: Veracruz. latitude: 19 deg. 11 min. N. longitude: 96 deg. 10 min. W. remarks: LUKEFAHR 1972. Wild. Seed.
- PI 529977 origin: Mexico. other id: TEX 1180. source: Texas Race Collection. locality: Tierra Colorado. latitude: 17 deg. 10 min. N. longitude: 99 deg. 30 min. W. remarks: LUKEFAHR 1972. Wild. Seed.
- PI 529978 origin: Mexico. other id: TEX 1182. source: Texas Race Collection. locality: San Lucas. latitude: 22 deg. 50 min. N. longitude: 109 deg. 52 min. W. remarks: STEPHENS COLL. Wild. Seed.
- PI 529979 origin: Mexico. other id: TEX 1183. source: Texas Race Collection. locality: Todos Santos. latitude: 23 deg. 28 min. N. longitude: 110 deg. 14 min. W. remarks: STEPHENS COLL. Wild. Seed.
- PI 529980 origin: Australia. historical origin: Australia. other id: TEX 1189. source: Texas Race Collection. remarks: LUKEFAHR COLL. Wild. Seed.