

349062 to 349231—Continued**349206 to 349231—Continued**

- 349211. 1989. Mile 137.8, Richardson Highway. Wild. 1959.
- 349212. 1995. Mile 115.0, Richardson Highway. Wild. 1959.
- 349213. 1996. Mile 115.0, Richardson Highway. Wild. 1959.
- 349214. 1997. Mile 115.0, Richardson Highway. Wild. 1959.
- 349215. 1998. Mile 115.0, Richardson Highway. Wild. 1959.
- 349216. 2000. Mile 115.0, Richardson Highway. Wild. 1959.
- 349217. 2016. Mile 172.7, Glenn Highway. Wild. 1959.
- 349218. 2018. Kenai. Wild. 1959.
- 349219. 2019. Kenai. Wild. 1959.
- 349220. 2020. Kenai. Wild. 1959.
- 349221. 2021. Kenai. Wild. 1959.
- 349222. 2022. Kenai. Wild. 1959.
- 349223. 2023. Kenai. Wild. 1959.
- 349224. 2030. Kenai beach. Wild. 1959.
- 349225. 2031. Kenai beach. Wild. 1959.
- 349226. 2032. Kenai beach. Wild. 1959.
- 349227. 2033. Peterson Home, Kenai. Wild. 1959.
- 349228. 2034. Peterson Home, Kenai. Wild. 1959.
- 349229. 2035. Peterson Home, Kenai. Wild. 1959.
- 349230. 2036. Peterson Home, Kenai. Wild. 1959.
- 349231. 2097. Polychrome Ridge, McKinley Park. Wild. 1959.

349232. HIBISCUS ESCULENTUS L. Malvaceae.**Okra.**

From Ghana. Seed presented by M. A. Adansi, Plant Introduction and Exploration Office, Crops Research Institute, Bunso-Bosuso. Received March 20, 1970.

Originally from Togoland.

349233 to 349236. CUCUMIS MELO L. Cucurbitaceae. Muskmelon.

From Germany. Seed presented by S.E.A. Rehm, Institute for Tropical and Subtropical Plants, Gottingen. Received March 30, 1970.

349233. Australia. Reported as weed after introduction from South Africa. Small fruits.

349234. Dakar. Small fruits. North Africa.

349235. Nelspruit. Strong grower; small to medium sized fruits; watery, acid taste. Occurs as weed in fields of east and south Africa.

349236. Roodeplaat. Small to medium sized fruits. Leaves of plant rather than acid fruits eaten by natives. Weed in east and south African fields.

349237 to 349239. LYCOPERSICON ESCULENTUM Mill. Solanaceae.**Tomato.**

From Hungary. Seed presented by the Plant Introduction Officer, National Institute of Agrobotany, Tapioszele. Received April 1, 1970.

349237. 'Kecskemeti merevszaru'.

349238. 'Kecskemeti 507'.

349239. 'Kecskemeti-3F1' (K.export × Kt 59-60).