

114824 to 114843—Continued.

Expedition to the Andes, 1935-36, and presented by T. H. Goodspeed, Department of Botany, University of California, Berkeley. Received May 1, 1936.

114824. NICOTIANA CORYMBOSA Remy.

No. 4995. A semiprostrate tobacco, native to Chile at about 8,000 feet altitude.

114825. NICOTIANA GLAUCA R. Grah.

Tree tobacco.

No. 4510. A plant from 6 to 20 feet high, with yellow flowers; grows commonly throughout Mexico.

For previous introduction see 112354.

114826. NICOTIANA PANICULATA L.

No. 4010. A viscid-pubescent annual having a simple stem 2 to 3 feet tall and yellowish-green flowers in terminal panicles. Native to Peru.

For previous introduction see 42339.

114827. NICOTIANA RUSTICA L.

Aztec tobacco.

Mrs. Ynes Mexia's No. 7381. From the Hacienda Curippojoyo, Ibarra, Provincia Imbabura, Ecuador. A common perennial with greenish-yellow flowers. Collected at about 7,000 feet altitude.

For previous introduction see 110328.

114828. NICOTIANA RUSTICA L.

Aztec tobacco.

No. 4111.

114829 to 114836. NICOTIANA TABACUM L.

Common tobacco.

114829. No. 3931. 114833. No. 4160.

114830. No. 4098. 114834. No. 4265.

114831. No. 4159. 114835. No. 4283.

114832. No. 4109. 114836. No. 7364.

114837 to 114841. NICOTIANA TOMENTOSA Ruiz and Pav.

Giant tobacco.

For previous introduction see 23914.

114837. No. 3736. 114840. No. 4505.

114838. No. 3762. 114841. No. 4507.

114839. No. 4110.

114842. NICOTIANA sp.

No. 4161.

114843. NICOTIANA sp.

No. 3797.

114844. CROTALARIA sp. Fabaceae.

From Bolivia. Seeds collected by H. C. Stuntz, the American Institute, La Paz. Received April 30, 1936.

Collected in the Yungas region at 6,500 feet altitude, where the plant grows into a large bush and is browsed by cattle.

114845 to 115046.

From India. Seeds and bulbs collected by Walter Koelz, Bureau of Plant Industry. Received April 21, 1936.

Unless otherwise mentioned, the material was collected as seeds.

114845. ABELMOSCHUS ESCULENTUS (L.) Moench. Malvaceae. Okra.

No. 88. *Bandakka*. From near Kandy, Ceylon, February 25, 1936.

114845 to 115046—Continued.

114846. ACACIA sp. Mimosaceae.

No. 190. From Coimbatore, southern India, March 4, 1936. A tree 60 feet high and 18 inches in diameter.

114847 to 114850. ALLIUM spp. Liliaceae.

114847. ALLIUM ASCALONICUM L.

Shallot.

No. 189. Bulbs from Coimbatore, southern India, March 11, 1936. Said to be grown locally.

For previous introduction see 114324.

114848. ALLIUM CEPA L.

Onion.

No. 221. *Yeragadda*. From Bangalore, Mysore, March 5, 1936. A native red onion.

114849. ALLIUM SATIVUM L. Garlic.

No. 232. Bulbs from Bombay, March 8, 1936. Said to have come from the Calcutta area.

114850. ALLIUM SATIVUM L. Garlic.

No. 194. Bulbs from Bangalore, Mysore, March 5, 1936.

114851 to 114856. AMARANTHUS spp. Amaranthaceae.

114851. AMARANTHUS GANGETICUS L.

Ganges amaranth.

No. 210. *Kaikura*. From Bangalore, Mysore, March 5, 1936. Used as greens.

For previous introduction see 114417.

114852. AMARANTHUS MANGOSTANUS Just.

No. 212. *Chirakura*. From Bangalore, Mysore, March 5, 1936. A vegetable used as greens.

For previous introduction see 34455.

Nos. 114853 to 114855 were collected at Teldeniya, near Kandy, Ceylon, February 25, 1936.

114853. AMARANTHUS sp.

No. 99. *Rata tampala*.

114854. AMARANTHUS sp.

No. 100. *Tampala*.

114855. AMARANTHUS sp.

No. 102. *Lansi tampala*.

114856. AMARANTHUS sp.

No. 219. *Dankukura*. From Bangalore, Mysore, March 5, 1936.

114857. AMYGDALUS COMMUNIS L. Amygdalaceae. Almond.

No. 248. Bombay, March 10, 1936. Sold as Persian almonds from Isfahan. Flavor very good; hard shelled.

114858. ANETHUM GRAVEOLENS L. Apiaceae. Dill.

No. 218. *Subakshi Kura*. Bangalore, Mysore, March 5, 1936. Said to be used as a green vegetable; also for flavoring.

114859. ANNONA RETICULATA L. Annonaceae. Custard-apple.

No. 123. *Anada*. From Kandy, Ceylon, February 26, 1936. The fruit is the size of an ostrich egg, with agreeably sweet white flesh.