

212843 to 212873—Continued

212857. *LINUM USITATISSIMUM* L. Linaceae. Flax.
 212858 to 212861. *MEDICAGO SATIVA* L. Fabaceae. Alfalfa.
 212858. From Bamian. 212860. From Ghasin.
 212859. From Bandiamir. 212861. From Ghorbaud.
 212862. *PANICUM MILIACEUM* L. Poaceae. Proso.
 212863. *PHASEOLUS AUREUS* Roxb. Fabaceae. Mung bean.
 From Gmamsahib.
 212864 and 212865. *TRIFOLIUM RESUPINATUM* L. Fabaceae. Persian clover.
 212864. From Ghasin.
 212865. From Kohdamau.
 212866 to 212871. *TRITICUM AESTIVUM* L. Poaceae. Common wheat.
 212866. From Bandiamir. 212869. No. 1.
 212867. From Ishkamish. 212870. No. 2.
 212868. From Shibar. 212871. No. 3.
 212872. *VICIA ERVILIA* (L.) Willd. Fabaceae.
 212873. *ZEA MAYS* L. Poaceae. Corn.
 212874 to 212877. *IPOMOEA BATATAS* (L.) Lam. Convolvulaceae. Sweetpotato.
 From Okinawa. Tubers presented by Tatsuo Saito, United States Civil Administration of the Ryukyus, Naha. Received Feb. 2, 1954.
 Bred in the Ryukyu Islands.
 212874. *Hanayakabi*. 212876. *Okinawa No. 100*.
 212875. *Hisagawa No. 1*. 212877. *Yaeyama-akagu*.
 212878 to 212932.
 From India. Seeds collected by H. S. Gentry, Agricultural Explorer, Horticultural Crops Research Branch, Plant Industry Section, Beltsville, Md. Received Feb. 2, 1954.
 212878. *HIBISCUS ESCULENTUS* L. Malvaceae. Okra.
 No. 13379. *Bhinda*. Market, Baroda, Bombay State; clay loam. Long tapering fruits. Dec. 22, 1953.
 212879. *ACTINODAPHNE HOOKERI* Meissn. Lauraceae.
 No. 13286. *Pisa*. Market, Mahabaleshwar, Bombay State. Dec. 15, 1953. Altitude 4,500 feet. Seeds stated to contain 80 percent oil.
 212880. *ALLIUM CEPA* L. Liliaceae. Onion.
 No. 13378. *Dungali*. Market, Baroda, Bombay State. Local. Dec. 22, 1953.
 212881. *AMARANTHUS* sp. Amaranthaceae.
 No. 13324. *Rygira*. Agricultural College farm, Poona, Bombay. Dec. 17, 1953. Used as a leaf vegetable, and seeds are roasted and eaten.
 212882. *ARACHIS*. Fabaceae.
 No. 13191. Dharwar Agriculture College, Dharwar, Bombay State. Dec. 11, 1953. Erect type × procumbent type; developed by Mysore Agriculture Station as a leaf forage.