

208882 to 208891. IPOMOEA BATATAS (L.) Lam. Convolvulaceae. Sweetpotato.

From Puerto Rico. Roots collected by D. S. Correll and J. C. Miller, Agricultural Explorers, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received May 27, 1953.

208882. No. 520. Market, Cabo Rojo. May 21, 1953. Skin purplish red; flesh yellowish.

208883. No. 521. Market, Cabo Rojo. May 21, 1953. Skin tan; flesh white.

208884 to 208891. From the Mayagüez Experiment Station, Mayagüez. May 22, 1953.

208884. No. 525. B-6328.

208888. No. 530. B-6329.

208885. No. 526. B-6353.

208889. No. 531. B-6328.

208886. No. 527. B-6369.

208890. No. 532. B-6324.

208887. No. 528. B-6325.

208891. No. 533. B-6347.

208892 to 208913.

From Iraq. Seeds presented by the Technical Cooperation Administration through the American Embassy, Baghdad. Received May 27, 1953.

208892 to 208905. TRITICUM AESTIVUM L. Poaceae Common wheat.

208892. *English.*

208899. *Krata.*

208893. *Hamrah.*

208900. *Mania.*

208894. *Hawasia.*

208901. *Misria.*

208895. *Homara.*

208902. *Okama.*

208896. *Homara-Mania.*

208903. *Rash-kool.*

208897. *Kadrmia.*

208904. *Sarc-ah.*

208898. *Kendiharia.*

208905. *Yosifia.*

208906 to 208910. TRITICUM DURUM Desf.

Durum wheat.

208906. *Herma.*

208909. *Menshia.*

208907. *Lara.*

208910. *Sin El-Jamil.*

208908. *Mendola.*

208911. TRITICUM POLONICUM L.

Polish wheat.

Sin El Pheel.

208912. TRITICUM TURGIDUM L.

Poulard wheat.

Zerdakia.

208913. ZEA MAYS L. Poaceae.

Corn.

Lal-Ton.

208914 to 208955.

From the Union of South Africa. Seeds collected by R. K. Godfrey, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received May 27, 1953.

Collected in March 1953 from Prinshof Experiment Station, Pretoria, Transvaal, unless otherwise stated.

208914. ALLOTEROPSIS SEMIALATA (R. Br.) Hitchc. Poaceae.

No. 1777. Along Delmas road near Pretoria, Transvaal. Jan. 27.

208915. ANDROPOGON INERMIS Steud. Poaceae.

No. 1814. Rietvlei Agricultural Research Station, Transvaal. Feb. 5.