

124822 and 124823. ORYZA SATIVA L.
Poaceae. **Rice.**

From the Philippine Islands. Seeds presented by the Director, Bureau of Plant Industry, Manila. Received August 16, 1937.

A collection of rice, reported to be resistant to stem rot.

124822. *Eloninad*, Strain 3.

124823. *Raminad*, Strain 3.

124824. AMYGDALUS PERSICA VAR. NECTARINA Ait. Amygdalaceae. **Nectarine.**

From Australia. Plants presented by George W. Althofer, Dripstone, New South Wales. Received August 18, 1937.

Masterpiece.

124825 to 124859. TRITICUM AESTIVUM L.
Poaceae. **Common wheat.**

From Australia. Seeds from the New England Experiment Farm, Glenn Innes, presented by Dr. H. Wenholz, Director of Plant Breeding, Department of Agriculture, Sydney, New South Wales. Received August 18, 1937.

124825. (*Clarendon* × *Hope*) × *Dundee*, G-1-LO.

124826. (*Clarendon* × *Hope*) × *Dundee*, G-8-LO.

124827. *Dundee* × (*H44* × *Marquis*), G-382-2-3-0.

124828. *Dundee* × (*H44* × *Marquis*), G-54-0-6-0.

124829. (*Federation* × *Hope*), C 9545.

124830. (*Federation* × *Hope*) × *Bobin*, G-13-LO.

124831. (*Federation* × *Hope*) × *Bobin*, G-17-LO.

124832. (*Federation* × *Hope*) × *Bobin*, G-12-LO.

124833. (*Federation* × *Hope*) × *Dundee*, G-29-LO.

124834. (*Federation* × *Hope*) × *Dundee*, E-33-G-2-LO.

124835. (*Federation* × *Hope*) × *Dundee*, E-29-G-1-LO.

124836. (*Federation* × *Hope*) × *Dundee*, E-29-G-3-LO.

124837. (*Federation* × *Hope*) × *Dundee*, E-22-91-LO.

124838. (*Federation* × *Hope S. V.*), C. 9541.

124839. (*Federation* × *Webster*), C. 9458.

124840. (*Ford* × *Minturki*), G-8-1-0.

124841. (*Hope* × *Clarendon*), G-306-0-0-C-3-GO.

124842. (*Hope* × *Currawa*), G-240-45-0-C1.

124843. (*Hope* × *Currawa*), G-240-54-0-1-0.

124844. *Hope* × (*Currawa* × *Dundee*), G-319-30-1-4-0.

124845. *Hope* × (*Currawa* × *Dundee*), G-319-30-4-6-0.

124846. *Hope* × (*Currawa* × *Dundee*), G-319-30-1-1.

124847. *Hope* × *Waratah*, G-29-14-0-3-1-0.

124825 to 124859—Continued.

124848. *Hope* × *Waratah*, G-5-G-3-0-1, 1-G-1-0.

124849. *Hope* × *Waratah*, C-5-G-3-0-0-G4-E-1-GO.

124850. *Hope* × *Yandilla King*, C-2-G1-2-0-C4.

124851. *Hope* × *Yandilla King*, C-2-G-1-5a-D-1-2-N10-GO.

124852. (*Kenya* × *Reward*) × *Dundee*, G-26-3-1-0.

124853. (*Kenya* × *Reward*) × *Dundee*, G-155-2-0.

124854. (*Kenya* × *Reward*) × *Dundee*, G-32-1-0.

124855. *Nabawa* × (*H 44* × *Marquis*), G-31-1-6-0.

124856. *Nabawa* × (*H 44* × *Marquis*), G-1159-1-2-0.

124857. (*Pentad* × *Marquis*) × *Hard Federation*, G-4-1-5-1-0.

124858. (*Pentad* × *Marquis*) × *Hard Federation*, G-17-0-1-2-0.

124859. (*Warchief* × *Reward*) × *Reward*, C. 10648.

124860 to 124866. GOSSYPIMUM. Malvaceae. **Cotton.**

From Africa. Seeds presented by E. R. Parnell, Cotton Experiment Station, Barberton, Transvaal, at the request of the Empire Cotton Growing Corporation, London, England. Received August 25, 1937.

124860. No. 096. A low bushy type, not so early as No. 929 (P. I. 124863), with a longer fruiting period.

124861. No. 294. A rather strong, more upright type, late.

124862. No. 395. A bushy type, later than No. 096 (P. I. 124860), with a very long fruiting period.

124863. No. 929. A very early type of moderate growth.

124864. No. 5149. An early type, rather stronger than No. 929 (P. I. 124863); our best yielder this past season.

124865. *Cambodia* No. 9363. A selection for earliness and moderate size (when grown here) of the Cambodia of southern India. Very hairy and immune from jassid.

124866. U-4. Bulk unselected.

124867. SACCHARUM SPONTANEUM L. Poaceae. **Sugarcane.**

From Egypt. Plants presented by O. A. Rosenfelt, Sugar Plant Breeding Station, El Giza. Received August 28, 1937.

Variety *Aegylicuna*.

For previous introduction see 123840.

124868. BETULA ALNOIDES Buch-Ham. Betulaceae. **Birch.**

From India. Seeds presented by the Range Officer, Birch Hill Park, Darjeeling Range, Darjeeling. Received September 11, 1937.

Collected in the Bengal forest. A tree up to 60 feet high, with the younger branches bright reddish brown, native to northern India and southwestern China between 3,000 and 10,000 feet altitude. The oblong-ovate leaves, 2 to 6 inches long, dull dark green above and