

233763 to 233780. TRITICUM AESTIVUM L. Poaceae. Common wheat.

From Brazil. Seeds presented by the Instituto Agronomico do Sul, Pelotas, Rio Grande do Sul. Received June 20, 1956.

233763. L. 8217-54.	233772. L. 8230-54.
233764. L. 8218-54.	233773. L. 8231-54.
233765. L. 8219-54.	233774. L. 8232-54.
233766. L. 8220-54.	233775. L. 8233-54.
233767. L. 8221-54.	233776. L. 8234-54.
233768. L. 8225-54.	233777. L. 8235-54.
233769. L. 8226-54.	233778. L. 8236-54.
233770. L. 8228-54.	233779. L. 8241-54.
233771. L. 8229-54.	233780. L. 8242-54.

233781. CAMELLIA GRANTHAMIANA Sealy Theaceae.

From Hong Kong. Cuttings presented by the American Consulate General, Victoria. Received June 20, 1956.

233782. TRIFOLIUM VESICULOSUM Savi Fabaceae. Clover.

From Italy. Seeds presented by the University of Pisa, Pisa. Received June 21, 1956.

FAO-2999.

233783 and 233784.

From France. Clumps presented by the Department of Agriculture, Fort de France, Martinique. Received June 21, 1956.

233783. BOEHMERIA NIVEA (L.) Gaud. Urticaceae.	Ramie.
233784. BOEHMERIA UTILIS Diebard	

233785 to 233790. VITIS VINIFERA L. Vitaceae. European grape.

From Australia. Cuttings presented by the Department of Agriculture, Treasury Gardens, Melbourne. Received June 20, 1956.

233785. 'Raisin de Palestine'.	233788. S 28-112.
233786. 'Rosada'.	233789. 'Upston's White Syrian'.
233787. 'Syrian'.	233790. 'Xeres'.

233791 to 233805. GOSSYPIUM (hybrids). Malvaceae. Cotton.

From Argentina. Seeds presented by the Division of Plant Exploration and Introduction, Buenos Aires. Received June 22, 1956.

233791. 'Acala'. Plants red.	233799. 'Green Lint'.
233792. 'Brown Brymer'.	233800. 'Guemes 82'.
233793. 'Catamarca'.	233801. 'Juntalgodon Brebbia 83'.
233794. 'Catamarca 321'.	233802. 'La Banda Precoz'.
233795. 'Catamarca 811'.	233803. 'Las Brenas 16'.
233796. 'Colomia Mascias 6769'.	233804. 'Las Brenas 341'.
233797. 'El Colorado 2R'.	233805. 'Sainz Pena 85'.
233798. 'El Colorado 88'.	

233806. CAMELLIA SINENSIS (L.) Kuntze Theaceae. Tea.

From India. Seeds presented by the Forest Research Institute, Dehra Dun. Received June 22, 1956.