

STIZOLOBIUM SP. 24834. From Gainesville, Florida. Presented by Prof. P. H. Rolfs, Director Agricultural Experiment Station. Received Feb. 26. 370 lbs. seed. For distribution by Office of Agrostologist.

TRIFOLIUM PRATENSE. 24926. From Knoxville, Tenn. Received thru Mr. S. M. Bain, March 3. "This seed is from plants which successfully resisted the attacks of *Collectotrichium trifolii* Bain. This disease has materially affected the successful production of clover in Tennessee and elsewhere. (Westgate.) For distribution by Office of Agrostologist.

TRITICUM. 24845. From China. Received thru Mr. E.H. Wilson of the Arnold Arboretum, Feb. 4. "The wheat commonly cultivated around Tchien lu, China, at altitudes between 8,000 and 11,000 feet." (Wilson.) For distribution by Office of Grain Investigations.

NOTES FROM FOREIGN CORRESPONDENTS.

CEYLON, Colombo. Agricultural Society. Is sending seeds of Ceylon varieties of mucunas.

HAWAII, Honolulu. Donald McIntyre, Jan. 22. They have growing 140 of the finer kinds of grafted mangos, among them the following: Alfonso, Piri, Mazagon, Lathrop, Wootten, Cowasjii, Patel, Totofari, Cambodiana, and Paheri.

INDIA, Nagpur. J. Mollison, Feb. 6. In May or June will send seeds of wild species of pears, peaches, etc., which we requested for use in breeding experiments.

PHILIPPINE ISLANDS, Manila. Wm. S. Lyon, Jan. 28. Is sending seed of *Atalantia* and "Bobug" (*Sterculia foetida*.) This is a tropical shade tree; seeds edible when roasted. He has found some promising trees of *Aleurites trisperma* and can send fruits later.