

189388 to 189396—Continued189393. *MEDICAGO SATIVA* L. Fabaceae.

Alfalfa.

*Marlborough.*189394. *TRIFOLIUM PRATENSE* L. Fabaceae.

Red clover.

189395. *TRIFOLIUM REPENS* L.

White clover.

Certified Pedigree.

189396. *TRIFOLIUM SUBTERRANEUM* L.

Subterranean clover.

Mount Barker. Certified.**189397 to 189401. *SANSEVIERIA* spp. Liliaceae.**

From New York. Plants presented by the New York Botanical Gardens, Bronx Park. Received May 24, 1950.

189397. *SANSEVIERIA ANGUSTIFLORA* Lindb.189398. *SANSEVIERIA BRAUNII* Engl. & Krause.189399. *SANSEVIERIA DOONERI* N. E. Br.189400. *SANSEVIERIA* sp.Received as *S. emeralda*, an apparently unpublished name.189401. *SANSEVIERIA LIBERICA* Ger. & Labr.**189402 to 189416.**

From Guatemala. Seeds presented by the Iowa State College Tropical Research Center, Antigua. Received May 25, 1950.

189402. *GLYCINE MAX* (L.) Merr. Fabaceae.

Soybean.

55-50. Seeds black. Altitude 4,900 feet, Antigua.

189403. *PHASEOLUS LUNATUS* L. Fabaceae.

Lima bean.

81-49. *Piloy.* Pole type. Mazatenango; altitude 1,200 feet.189404 to 189415. *PHASEOLUS VULGARIS* L.

Common bean.

189404. 40-49. Seeds brown, bush type. Antigua; altitude 4,900 feet.

189405. 41-49. Seeds red, bush type. Sumpango; altitude 7,000 feet.

189406. 42-49. *Piligue.* Seeds red, bush type. Tecpán; altitude 7,500 feet.189407. 43-49. *Rey Mundo.* Seeds white, bush type. Altitude 8,500 feet.

189408. 44-49. Seeds red. Antigua; altitude 4,900 feet.

189409. 45-49. Seeds black, bush type. Amatitlán; altitude 4,800 feet.

189410. 46-49. Seeds black, bush type. Itzapa; altitude 6,000 feet.

189411. 47-49. Seeds spotted, pole type. Antigua; altitude 4,900 feet.

189412. 52-50. *Piloy.* Seeds brown, pole type. Antigua.189413. 53-50. *Piloy.* Seeds black, pole type. Antigua.

189414. 54-50. Seeds black, early pole type. El Progreso; altitude 3,000 feet.

189415. 66-49. Seeds black, bush type. Tecpán; altitude 7,500 feet.

189416. *VIGNA CYLINDRICA* (L.) Skeels. Fabaceae.

Catjang.

51-50. Seeds gray. Tiquisate; altitude 200 feet.

189417. *CHENOPODIUM QUINOA* Willd. Chenopodiaceae. Quinoa.

From Bolivia. Seeds presented by J. H. Rowe, Oruro. Received May 25, 1950.