

393513 to 393515. CRAMBE ABYSSINICA Hochst. ex R. E. Fries
Cruciferae.

From Union of Soviet Socialist Republics. Seed presented by N. I. Vavilov Institute of Plant Industry, Leningrad. Received February 4, 1975.

393513. VIR 4. Local variety. Moldavia.

393514. VIR 5. 'VNIIMK 57'. Krasnodar Territory.

393515. VIR 7. 'Voronezhskij'. Voronezh Region.

393516 to 393532. ARACHIS HYPOGAEA L. Leguminosae. Peanut.

From Peru. Seed collected at La Molina Experiment Station by L. D. Tripp, Agronomy Department, Oklahoma State University, Stillwater, Oklahoma. Received December 24, 1974.

393516. 'Blanco Huayabamba'.

393525. 'Morado Gigante'.

393517. 'Blanco Marfil'.

393526. 'Morado Huayabamba'.

393518. 'Blanco Tarapoto'.

393527. 'Rojo Gigante'.

393519. 'Castano Gigante'.

393528. 'Rojo Huayabamba'.

393520. 'Castano Masizea'.

393529. 'San Martin'.

393521. 'Copallin Tarapoto'.

393530. 'Tarapoto'.

393522. 'Huallaga'.

393531. 'Tingo Maria'.

393523. 'Italiano Casma'.

393532. 'Yungas'.

393524. 'Mani Piura'.

393533 to 393540.

From Japan. Seed presented by M. Aragaki, Faculty of Agriculture, Ryukyuu University, Naha, Okinawa Ken. Received November 20, 1975.

393533. GLYCINE CLANDESTINA Wendl. Leguminosae.

Ie Island, just west of Okinawa.

393534. GLYCINE KOIDZUMII Ohwi

Miyako Island, south Ryukyus.

393535 to 393540. GLYCINE MAX (L.) Merr.

Soybean.

393535. 'Aohigu'. Local name Ohigu. One of the leading varieties in Okinawa.

393536. 'Gedaizu'. Stems 3 to 4 m.

393537. 'Hiku Anda'. One of the leading varieties in Okinawa.

393538. 'Hiku Anda No. 4'. Local name Ohgi Anda. One of the leading varieties in Okinawa.

393539. 'Kohama Daizu'. Local name Kumo Daizu.

393540. 'Taka Anda'. One of the leading varieties in Okinawa.

393541 and 393542. GLYCINE MAX (L.) Merr. Leguminosae.

Soybean.

From Hong Kong. Seed collected September 1974 by R. L. Bernard, United States Regional Soybean Laboratory, Urbana, Illinois. Received November 20, 1974.

393541. Market in Hong Kong. Originally from northeast China. Yellow seed.

393542. Market in Hong Kong. Originally from Shanghai, China. Black seed with green embryo.