

115526 to 115537—Continued.

115532. SOLANUM BONARIENSE L.

Granadillo. A tender evergreen shrub up to 10 feet high, with ovate-oblong, sinuate-repand leaves, long lateral racemes of large white flowers and globose yellow berries. Native to Argentina; said to have medicinal properties.

For previous introduction see 41312.

115533. SOLANUM CAPSICASTRUM Link.
False Jerusalem-cherry.

For previous introduction see 114543.

115534 and 115535. SOLANUM DULCAMARA L.
Bitter nightshade.115536. SOLANUM MELONGENA L.
Eggplant.

115537. SOLANUM ROSTRATUM Dun.

115538 to 115547.

From the Union of Soviet Socialist Republics. Seeds presented by Dr. A. M. Popov, Institute of Plant Industry, Leningrad. Received May 6, 1936.

Seeds grown at the Aral Research Station.

115538 to 115542. CITRULLUS VULGARIS Schrad. Cucurbitaceae. Watermelon.

115538. No. 2474. *Azhinovskii*.115539. No. 2634. *Azovskii Pudovik*.115540. No. A-523. *Lhubimetz khutora*.115541. No. A-2482. *Murashka Bogaevskii*.115542. No. A-1822. *Tekeocemurzko*.

115543 to 115547. CUCUMIS MELO L. Cucurbitaceae. Muskmelon.

115543. *Bukharka*.115544. *Itch-Kysyl*.115545. *Koi-bash*.115546. *Krasavitsa Vostoka*.115547. *Tsaritsa Dynl*.

115548 and 115549. ORYZA SATIVA L. Poaceae. Rice.

From Portuguese Guinea, Africa. Seeds presented by the Resident Agriculturist of Bafata, through Dr. Leon Croizat, New York City, N. Y. Received April 23, 1936.

115548. Variety *Jambarum*.115549. Variety *Jaka*.

115550 to 115632.

From Turkey. Seeds collected by H. L. Westover and F. L. Wellman, Bureau of Plant Industry. Received May 4, 1936.

Collected in the bazar at Istanbul, Turkey, March 31 and April 4, 1936, unless otherwise stated.

115550 and 115551. ABELMOSCHUS ESCULENTUS (L.) Moench. Malvaceae. Okra.

115550. No. 68. *Bamia*.115551. No. 63. *Bamia*.

115552 to 115554. ALLIUM CEPA L. Liliaceae. Onion.

115552. No. 25. A brown onion.

115553. No. 72. A long type of onion.

115554. No. 75. A large flat sweet onion.

115550 to 115632—Continued.

115555. ALLIUM PORRUM L. Liliaceae. Leek.

No. 31. *Prassa*.

115556. ANETHUM GRAVEOLENS L. Apiaceae. Dill.

No. 66. *Terecotou*.

115557 and 115558. APIUM GRAVEOLENS L. Apiaceae. Celery.

115557. No. 23. *Rus Selino Kereviz*.115558. No. 43. *Kereviz Yaprok*.

115559 to 115561. BETA VULGARIS L. Chenopodiaceae. Common beet.

115559. No. 61. *Pazi* (red).115560. No. 7. *Pandjar*.115561. No. 4. *Rundjar*.

115562 to 115566. BRASSICA spp. Brassicaceae.

1155562. BRASSICA OLERACEA BOTRYTIS L. Cauliflower.

No. 62. *Carmochitia*.

115563 and 115564. BRASSICA OLERACEA CAPITATA L. Cabbage.

115563. No. 40. *Lahana*, a green cabbage.115564. No. 15. *Kirmizi lahana*, a red cabbage.

115565. BRASSICA OLERACEA GEMMIFERA Zenker. Brussels sprouts.

No. 41. *Bruselle Chouw*.

115566. BRASSICA RAPA L. Turnip.

No. 50. *Sielgarm*.

115567. CALENDULA ARYENSIS L. Asteraceae.

No. 84. April 4, 1936. From near Istanbul, Turkey. An annual plant about 2 feet high, with spatulate, radical leaves and yellow flower heads. Native to southern Europe.

115568 to 115570. CAPSICUM ANNUUM L. Solanaceae. Common redpepper.

115568. No. 73. A large round type.

115569. No. 34. *Biber uzuu*.115570. No. 52. *Pattidjan Kerner*.

115571. Cicer ARIETINUM L. Fabaceae. Chickpea.

No. 36. *Nohut*.

115572. CICHORIUM ENDIVIA L. Cichoriaceae. Endive.

No. 17. *Kuzu kulagi*.

115573 to 115576. CITRULLUS VULGARIS Schrad. Cucurbitaceae. Watermelon.

115573. No. 78.

115574. No. 83. Mixed seed.

115575. No. 56. *Karpuz*.115576. No. 8. *Karpuz*.

115577. CORCHORUS OLITORIUS L. Tiliaceae. Jute.

No. 65. *Muhlie*. A type used as greens.

For previous introduction see 61225.