

**314054 to 314125—Continued****314123.** TRIFOLIUM RUBENS L.

No. 50. Moscow Botanical Garden.

**314124.** VICIA PISIFORMIS L. Leguminosae.

No. 41. Moldavia.

**314125.** VICIA TENUIFOLIA Roth

No. 42. Near Stavropol.

**314126 and 314127.** SOLANUM TUBEROSUM L. Solanaceae.**Potato.**

From the Union of Soviet Socialist Republics. Tubers presented by the All Union Institute of Plant Industry, Leningrad. Received May 4, 1966.

**314126.** 'Stolovyi 19'. Middle late, resistant to late blight.**314127.** 'Veselovskij'. Middle early, resistant to late blight. Gene formula reported to be R1, R3, R4.**314128 to 314136.**

From Bolivia. Seeds and plants collected by D. H. Timothy, North Carolina State University, Raleigh, N. C. Received May 4, 1966.

**314128.** GOSSYPIMUM sp. Malvaceae.

Col. No. 199. 'Algodon'. Beni, Reyes. (Seeds).

**314129 to 314136.** TRIPSACUM AUSTRALE Cutler & Anders. Gramineae.**314129.** Col. No. 195. 'Cortadera'. On road to Rurrenabaque, 3 km. west of airport in unpopulated area of Casar, Beni, Reyes. Plants 3 to 4 meters high. (Plants).**314130.** Col. No. 195. 'Cortadera'. On road to Rurrenabaque, 3 km. west of airport in unpopulated area of Casar, Beni, Reyes. (Seed).**314131.** Col. No. 196. 'Cortadera'. Across swamp at south end of landing strip at edge of Isla de Payache, Beni, Reyes. (Plant).**314132.** Col. No. 196. 'Cortadera'. Across swamp at south end of landing strip at edge of Isla de Payache, Beni, Reyes. (Seed).**314133.** Col. No. 197. 'Cortadera'. One km. south of house called puesta or estancia San Jose, 2 km. southeast from Punto Cuatro. (Plant).**314134.** Col. No. 197. 'Cortadera'. One km. south of house called puesta or estancia San Jose, 2 km. southeast from Punto Cuatro. (Seed.)**314135.** Col. No. 198. Twenty five km. east of Reyes on way to San Borja. (Plant.)**314136.** Col. No. 198. Twenty five km. east of Reyes on way to San Borja. (Seed.)**314137.** BRASSICA NAPUS L. Cruciferae.**Rape.**

From Canada. Seeds presented by Canada Department of Agriculture, Research Branch, Saskatoon, Saskatchewan. Received May 5, 1966.

SZ62-11. Zero erucic acid strain.

**314138 to 314771.**

From the Union of Soviet Socialist Republics. Seeds collected by agricultural explorers Quentin Jones and Wesley Keller, Crops Research Division, Beltsville, Md. Numbered May 9, 1966.

From the vicinity of Samarkand, Uzbekistan.