

- 1213. BERBERIS VULGARIS. Tartarian barberry.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (10 packages.)  
 "An edible market berry in Turkestan" (*Professor Hansen*). Form called *B. heteropoda*. Native of Turkestan and Tartary.
- 1214. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (204 packages.)  
 Variety "Akitschick." Extra fine-looking seed.
- 1215. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (132 packages.)  
 Variety "Bassu-alde." Seed unusually fine-looking.
- 1216. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (192 packages.)  
 A cantaloupe; the seed unusually fine-looking.
- 1217. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (60 packages.)  
 "Kasak." "A cantaloupe variety; the earliest of all the white-fleshed muskmelons from Russian Turkestan."
- 1218. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (96 packages.)  
 Variety "Tschirin Besehek." Originally from China.
- 1219. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (128 packages.)  
 "Koi-casch" (a native Sart name, meaning "sheep's head.")
- 1220. CITRULLUS VULGARIS. Watermelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (64 packages.)  
 A Sart variety of the largest size; skin black.  
 "None of the Turkestan watermelons were especially valuable as far as I noted, but the muskmelons were far better than any we have. They are mostly from the cotton-growing sections, so will probably be valuable only in the South." (*Professor Hansen*.)
- 1221. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (16 packages.)  
 Variety "Bassu-alde." Supposed to be a hybrid cantaloupe.
- 1222. CUCUMIS MELO. Muskmelon.**  
 From Tashkend, Russian Turkestan. Received through Prof. N. E. Hansen, July 28, 1898. (128 packages.)  
 Variety "Ak-uruk."