

## 21716 to 21730—Continued.

21722. PANICUM MILIACEUM.

Broom corn millet.

"*Bulbul-kunak*. (No. 298.) From Moha, via Tashkent, Russian Turkestan. A red millet." (*Hansen*.)

21723. PRUNUS sp.

Plum.

"*Kara-alkhor*. (No. 299.) From Tashkent, Russian Turkestan. A native plum." (*Hansen*.)

21724. PANICUM MILIACEUM.

Broom corn millet.

"*Tschiljaki-taryk*. (No. 300.) From Tashkent, Russian Turkestan. Seed of a native white millet." (*Hansen*.)

21725. PISTACHIA sp.

Pistache.

"*Pandi-psta*. No. 301.) From the bazaar at Tashkent, Russian Turkestan. Seeds of a native pistache nut." (*Hansen*.)

21726. ZEA MAYS.

Maize.

From Kufais, Transcaucasia, Asiatic Russia. "(No. 302.) A hybrid maize." (*Hansen*.)

21727. PRUNUS sp.

Cherry.

From the bazaar at Bokhara, Russian Turkestan. "(No. 303.) Seeds of the native cherry." (*Hansen*.)

21728. PRUNUS ARMENIACA.

Apricot.

"*Urjuk*. (No. 304.) From Tashkent, Russian Turkestan. Seeds of native apricot. Very large pits and fruits." (*Hansen*.)

21729. ANDROPOGON SORGHUM.

Sorghum.

From Tashkent, Russian Turkestan. "(No. 305.) Seed of native forage plant, *Sorghum cernuum*, one of the best native varieties." (*Hansen*.)

21730. CUCUMIS MELO.

Muskmelon.

"*Bass-waldy*. (No. 306.) From the bazaar at Tashkent, Russian Turkestan. Seed of native muskmelon. The present sample is dried in the flesh. The natives claim this is the only way these muskmelons, which ripen during the winter like winter apples, should be kept." (*Hansen*.)