

71045. SOJA MAX (L.) Piper (*Glycine hispida* Maxim.). Fabaceae.

Soy bean.

From Manchuria. Seeds collected by P. H. Dorsett, agricultural explorer, Bureau of Plant Industry. Received January 12, 1927.

No. 8624. November 9, 1926. From the botanical garden in Harbin.

71046. PINUS KORAIENSIS Sieb. and Zucc. Pinaceae. Korean pine.

From Nanking, China. Seeds purchased through Prof. J. H. Reisner, College of Agriculture and Forestry, University of Nanking. Received January 4, 1927.

A hardy pyramidal tree up to 30 meters high, with gray-brown bark and straight, dark-green needles, 6 to 12 centimeters long. Native to Chosen. This pine grows slowly and is of dense habit.

For previous introduction see No. 65875.

71047 and 71048.

From China. Seeds and scions collected by F. A. McClure, agricultural explorer, Bureau of Plant Industry. Received January 14, 1927.

71047. CITRUS sp. Rutaceae.

No. 946. Near Soamoo, Kiangsi Province. December 5, 1926. *Fa hung*. Seeds of a smooth-barked, thrifty tree, producing an abundance of ornamental fruits, which is widely grown in this region. It is propagated from seeds, and is said to be used as stock for other varieties of citrus. The seedy fruits are large, somewhat flattened, with the apex depressed; the red-orange skin is about a centimeter thick and rough; the acid flesh is high in juice, but low in rag. The fruits are used by the Chinese as table ornamentals.

71048. DIOSPYROS KAKI L. f. Diospyraceae. Kaki.

No. 944. Near Shawu, Kiangsi Province. December 5, 1926. *Tung tsz* (winter persimmon). Scions of a very large seedling tree, producing an abundance of subconical, medium-sized fruits which are very seedy, but of excellent flavor when ripe. The fruits are ripened artificially in this region by thrusting small sticks into the fruits near the calyx. It requires from two to four days to ripen the fruits this way.

71049 and 71050. ALLIUM CEPA L. Liliaceae. Onion.

From Laredo, Tex. Seeds presented by Dan F. Pue, President, T. M. Reid Teneriffe Onion Seed Co., at the request of T. M. Reid, Puerto Orotava, Teneriffe, Canary Islands. Received January 11, 1927.

Canary Island onion varieties.

71049. *Crystal wax* onion.

71050. *Yellow Bermuda* onion.

71051 to 71122.

From Leningrad, Russia. Seeds presented by A. Kol, chief, bureau of introduction, Institute of Applied Botany. Received January 4, 1927.

Russian-grown seeds.

71051 to 71057. AVENA SATIVA L. Poaceae. Oats.

71051. No. 25536. Variety *aurea*. "Khoroshavsky." From the Beriosotchny Experiment Station, Poltava Government. Originally from the Detskoe Selo Plant-Breeding Station.

71052. No. 25537. Variety *aurea*. "Ryhlik." From the Sabeshinsky Experiment Station.

71053. No. 25538. Variety *aurea*. No. 4192. From the Moscow Plant-Breeding Station. Originally from the Detskoe Selo Plant-Breeding Station.

71051 to 71122—Continued.

71054. No. 25548. Variety *aurea*. No. 4114. From the Moscow Plant-Breeding Station. Originally from the Detskoe Selo Plant-Breeding Station.

71055. No. 25566. Variety *mutica*. No. 18. "Mironovsky." From the Mironovsk Experiment Station, Kiev Government. Originally from the Detskoe Selo Plant-Breeding Station.

71056. No. 25567. Variety *mutica*. "Shatilovskiy Neulutcheny." From the Shatilov Experiment Station, Tula Government. Originally from the Detskoe Selo Plant-Breeding Station.

71057. No. 25583. Variety *aristata*. "Vitas." From the Vjatka Government. Originally from the Detskoe Selo Plant-Breeding Station.

71058 and 71059. CANNABIS SATIVA L. Moraceae. Hemp.

71058. No. 10232. Jakut District, Siberia.

71059. No. 10233. From the Orel Government.

71060 to 71063. CITRULLUS VULGARIS Schrad. Cucurbitaceae. Watermelon.

71060. No. 10207. "Azhinovsky." Vicinity of Rostov, Don.

71061. No. 10208. "Liubimetz Khutora Pitagorska." From the Kharkov Government.

71062. No. 10210. "Kubansky Korolj." Kuban region.

71063. No. 10214. "Kormovoj." Ekaterinoslav Exhibition, North Caucasian section.

71064 to 71066. CUCUMIS MELO L. Cucurbitaceae. Melon.

71064. No. 10215. "Kubovka." Stalingrad Government.

71065. No. 10216. "Tzaritza Dynj." Kharkov Government.

71066. No. 10219. "Kubanskava Kantalupa." Kuban District.

71067 to 71073. CUCURBITA spp. Cucurbitaceae.

71067 to 71069. CUCURBITA MAXIMA Duchesne. Squash.

71067. No. 10221. "Volzhanka." Saratov Government.

71068. No. 10223. "Kit." Obtained by the All-Russian Exhibition, Moscow, during 1923.

71069. No. 10224. "Stolovaja Tchalmovaja." Saratov Government.

71070. CUCURBITA MOSCHATA Duchesne. Cushaw.

No. 10230. "Perekhvotka." Astrakhan Government.

71071 to 71073. CUCURBITA PEPO L. Pumpkin.

71071. No. 10226. "Medovaja." Saratov Government.

71072. No. 10227. "Golossemiannaja." Ekaterinoslav Government.

71073. No. 10228. "Kabatchok gretcheksky." Astrakhan Government.

71074. HEMEROCALLIS sp. Liliaceae. Day lily.

No. 26257. A yellow lily.

71075 and 71076. HORDEUM VULGARE NGRUM (Willd.) Beaven. Poaceae.

Six-rowed barley.