

71176 to 71256.

From Japan and China. Collected by W. T. Swingle, Bureau of Plant Industry. Received January 12, 1927.

Plants, unless otherwise mentioned.

71176. *ACER DAVIDI* Franch. Aceraceae. **Maple.**

No. 807. A native Chinese maple, 50 to 60 feet high, with large oval heart-shaped coarsely toothed leaves and long pendent clusters of samaras.

For previous introduction see No. 65288.

71177. *ALEURITES MONTANA* (Lour.) Wilson. Euphorbiaceae. **Mu-oil tree.**

No. 802. Chekiang, China. A variety with oil-producing nuts which is allied to the tung-oil tree. Native to southern China.

For previous introduction see No. 66064.

71178. *BUXUS* sp. Buxaceae. **Box.**

No. 857. An ornamental hardy shrub, native to Japan.

71179. *CAMPTOTHECA ACUMINATA* Decaisne. Cornaceae.

No. 803. A handsome quick-growing hardy ornamental tree, related to the dogwood. It becomes 20 meters high with smooth gray bark, and produces numerous heads of white flowers in midsummer. Native to central and southwestern China.

71180 to 71186. *CITRUS* spp. Rutaceae.

71180. *CITRUS DEPRESSA* Hayata.

No. 936. From the Citrus Experiment Station, near Tanushimaru, Japan. A citrus tree native to Taiwan.

71181 to 71185. *CITRUS ICHANGENSIS* Swingle. **Ichang lemon.**

Fruits of a spiny shrub or small tree 5 to 15 feet high, native to central and southwestern China. It differs from other members of the genus chiefly in its very large, thick seeds and its slender leaves, which are four to six times longer than broad. It is also one of the hardest species of citrus known.

For previous introduction see No. 62349.

71181, No. 823. 71184, No. 826.

71182, No. 824. 71185, No. 827.

71183, No. 825.

71186. *CITRUS ICHANGENSIS* × ?
Hybrid Ichang lemon.

No. 863. From Nanking, China.

71187 to 71236. *CITRUS NOBILIS* UNSHIU Swingle. Rutaceae. **Satsuma orange.**

Numbers 71187 to 71215 are Japanese varieties presented by the Imperial Horticultural Station, Okitsu.

71187, No. 865. *Miyasaki.*

71188, No. 866. *Miyasaki, A-1.*

71189, No. 867. *Moriya.*

71190, No. 868. *Salcatari.*

71191, No. 869. *Yanosaki.*

71192, No. 870. *Yakushigi.*

71193, No. 871. *Shintani wase.*

71194, No. 872. *Tako.*

71195, No. 873. *Hayashi.*

71196, No. 874. *Yamazaki.*

71176 to 71256—Continued.

71197, No. 875. *Taniguchi.*

71198, No. 876. *Suzuki.*

71199, No. 877. *Iwakuma.*

71200, No. 878. *Takahashi.*

71201, No. 879. *Omura wase.*

71202, No. 880. *Minata.*

71203, No. 881. *Matsuda.*

71204, No. 882. *Miyazaki wase.*

71205, No. 883. *Yamada.*

71206, No. 884. *Yamada O.*

71207, No. 885. *Shikahara.*

71208, No. 886. *Tanaka.*

71209, No. 887. *Kama.*

71210, No. 888. *Matsui.*

71211, No. 889. *Takazoe.*

71212, No. 890. *Fugizaki.*

71213, No. 891. *Oba wase.*

71214, No. 892. [No other data.]

71215, No. 893. *Takano.*

Numbers 71216 to 71236 are Japanese varieties from the Citrus Experiment Station, near Tanushimaru.

71216, No. 910. *Aikawa wase.*

71217, No. 911. *Morita wase.*

71218, No. 913. *Suzuki wase.*

71219, No. 914. *Takegami wase.*

71220, No. 915. *Yamada wase.*

71221, No. 916. *Nagata wase.*

71222, No. 919. *Kawano (ace)s wase.*

71223, No. 920. *Yakushiji wase.*

71224, No. 921. *Niguchi wase.*

71225, No. 924. *Chac chou haueh kan.*

71226, No. 925. *Chao chou chao kan (tan kan).*

71227, No. 926. *Chao chou su chi chieh.*

71228, No. 927. *Chao chou tien chieh.*

71229, No. 930. *Huang yen tsao chieh.*

71230, No. 931. *Huang yen mi chieh.*

71231, No. 932. *Huang yen hung cheih.*

71232, No. 933. *Huang yen tien tai shan chieh.*

71233, No. 934. *Huang yen man chieh.*

71234, No. 943. *Asahikan.*

71235, No. 944. *Kunembo.*

71236, No. 948. *Matsuda wase.*

71237. *CITRUS SINENSIS* (L.) Osbeck.
Sweet orange.

No. 864. A small round tender variety from the Nanking University, China.

71238. *CITRUS TAIWANICA* Tanaka and Shimada.

No. 935. From the Citrus Experiment Station near Tanushimaru, Japan.

71239. *FORTUNEARIA SINENSIS* Rehd. and Wils. Hamamelidaceae.

No. 860. A hardy ornamental shrub, related to the witch-hazel, up to 7 meters high, with oblong-oval leaves 7 to 15 centimeters long and inconspicuous flowers. Native to China.