

479495-continued

JH-138-82. Japan. US National Arboretum. 51161.
Collected September 22, 1982. Osonai, Hamanaka-machi,
Akkeshi-gun, Hokkaido. Lat. 43 deg. 09' N, Long. 145 deg.
04' E. Snow 40cm per annum, deepest 1.3m. Minimum
temperature -20C. Perennial, 30cm tall, tufted. Leaves
deep green above, impressed veins, strongly glaucous
beneath. Flowers deep blue, turning pinkish. Cultivated
in garden. Several plants collected. Cultivated. Plants.

479496. *Miscanthus sacchariflorus* (Maxim.) Hack. (Poaceae).

From Japan. Collected by Kawase, M.; Nielsen, D.; Meyer, F.;
March, S.; Ohio Agricultural Research & Development
Center; US National Arboretum; Wooster, Ohio; Washington,
D.C.
Received February 1983.

JH-366-82. Japan. US National Arboretum. 51385.
Collected October 12, 1982. Suzuk Wild Flower Garden,
Angyo, Saitama-ken, Central Honshu. Plant purchased.
Cultivated. Plants.

479497. *Nuphar japonicum* DC. (Nymphaeaceae).

From Japan. Collected by Kawase, M.; Nielsen, D.; Meyer, F.;
March, S.; Ohio Agricultural Research & Development
Center; US National Arboretum; Wooster, Ohio; Washington,
D.C.
Received February 1983.

JH-31-82. Japan. US National Arboretum. 51048. Collected
September 14, 1982. Pond, Wakasakanai, Toyotomi-machi,
Teshio-gun, Hokkaido. Lat. 45 deg. 05' N, Long. 141 deg.
43' E. Aquatic. Leaves rising above water level. Petals
yellow on inside with a green blotch on outside,
fragrant, stamens yellow, stigmas purple. Common in small
pond. Wild. Plants.

479498. *Nymphaea tetragona* var. *angusta* Casp. (Nymphaeaceae).

From Japan. Collected by Kawase, M.; Nielsen, D.; Meyer, F.;
March, S.; Ohio Agricultural Research & Development
Center; US National Arboretum; Wooster, Ohio; Washington,
D.C.
Received February 1983.

JH-26-82. Japan. US National Arboretum. 51047. Collected
September 14, 1982. Pond, Wakasakanai, Toyotomi-machi,
Teshio-gun, Hokkaido. Lat. 45 deg. 05' N, Long. 141 deg.
43' E. Aquatic. Leaves floating, somewhat purplish
beneath, green above. Common in small pond. Wild. Plants.