

479345-continued

JH-126-82. Japan. US National Arboretum. 51151.
Collected September 22, 1982. Akkeshi Prefectural Forest,
Bekambegyu, Akkeshi-machi, Akkeshi-gun, Hokkaido. Lat. 43
deg. 06' N, Long. 145 deg. 0' N. Snow cover 40cm, deepest
1.3m. Minimum temperature -20C. Tree deciduous, 15m tall,
usually multitrunked. Bark furrowed, light gray, peeling
in strips. Leaves bright green above, glaucous beneath.
Common in mixed deciduous woodland. Seed collected from
one tree. Wild. Seed.

479346. *Chaenomeles japonica* (Thunb.) Lindl. ex Spach (Rosaceae)
Flowering quince.

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-360-82. Japan. US National Arboretum. 51379.
Collected October 12, 1982. Kairyo-en, Angyo, Kawaguchi,
Saitama-ken, Central Honshu. Flowers orange. Plants
purchased. Received as var. *alpina*. Cultivated. Plants.

479347. *Chaenomeles japonica* f. *alba* (Nak.) Ohwi (Rosaceae).

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-359-82. Japan. US National Arboretum. 51378.
Collected October 12, 1982. Kairyo-en, Angyo, Kawaguchi,
Saitama-ken, Central Honshu. Flowers white. Plants
purchased. Cultivated. Plants.

479348. *Chimonanthus praecox* (L.) Link (Calycanthaceae).

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-361-82. Japan. US National Arboretum. 51380.
Collected October 12, 1982. Kairyo-en, Angyo, Kawaguchi,
Saitama-ken, Central Honshu. Plants purchased. Local name
Dai-oga (Large Yellow River). Cultivated. Plants.

479349. *Chloranthus serratus* (Thunb.) Roem. & Schult. (Chloranthaceae).

From Japan. Collected by Kawase, M.; Nielsen, D.; Meyer, F.;